APPENDIX A: Operating Room Procedure Codes

Operating room procedure codes: (ORPROC)

0016070	Bypass cerebral ventricle to nasopharynx with autologous tissue substitute, open approach	0DDF4ZX	Extraction of right large intestine, percutaneous endoscopic approach, diagnostic
0016071	Bypass cerebral ventricle to mastoid sinus with autologous tissue substitute, open approach	0DDG4ZX	Extraction of left large intestine, percutaneous endoscopic approach, diagnostic
0016072	Bypass cerebral ventricle to atrium with autologous tissue substitute, open approach	0DDH4ZX	Extraction of cecum, percutaneous endoscopic approach, diagnostic
0016073	Bypass cerebral ventricle to blood vessel with autologous tissue substitute, open approach	0DDJ3ZX	Extraction of appendix, percutaneous approach, diagnostic
0016074	Bypass cerebral ventricle to pleural cavity with autologous tissue substitute, open approach	0DDJ4ZX	Extraction of appendix, percutaneous endoscopic approach, diagnostic
0016075	Bypass cerebral ventricle to intestine with autologous tissue substitute, open approach	0DDJ8ZX	Extraction of appendix, via natural or artificial opening endoscopic, diagnostic
0016076	Bypass cerebral ventricle to peritoneal cavity with autologous tissue substitute, open approach	0DDK4ZX	Extraction of ascending colon, percutaneous endoscopic approach, diagnostic
0016077	Bypass cerebral ventricle to urinary tract with autologous tissue substitute, open approach	0DDL4ZX	Extraction of transverse colon, percutaneous endoscopic approach, diagnostic
0016078	Bypass cerebral ventricle to bone marrow with autologous tissue substitute, open approach	0DDM4ZX	Extraction of descending colon, percutaneous endoscopic approach, diagnostic
001607A	Bypass cerebral ventricle to subgaleal space with autologous tissue substitute, open approach	0DDN4ZX	Extraction of sigmoid colon, percutaneous endoscopic approach, diagnostic
001607B	Bypass cerebral ventricle to cerebral cisterns with autologous tissue substitute, open approach	0DDP4ZX	Extraction of rectum, percutaneous endoscopic approach, diagnostic
00160J0	Bypass cerebral ventricle to nasopharynx with synthetic substitute, open approach	0DDQ4ZX	Extraction of anus, percutaneous endoscopic approach, diagnostic
00160J1	Bypass cerebral ventricle to mastoid sinus with synthetic substitute, open approach	0DF50ZZ	Fragmentation in esophagus, open approach
00160J2	Bypass cerebral ventricle to atrium with synthetic substitute, open approach	0DF53ZZ	Fragmentation in esophagus, percutaneous approach

00160J3	Bypass cerebral ventricle to blood vessel with synthetic substitute, open approach	0DF54ZZ	Fragmentation in esophagus, percutaneous endoscopic approach
00160J4	Bypass cerebral ventricle to pleural cavity with synthetic substitute, open approach	0DF57ZZ	Fragmentation in esophagus, via natural or artificial opening
00160J5	Bypass cerebral ventricle to intestine with synthetic substitute, open approach	0DF58ZZ	Fragmentation in esophagus, via natural or artificial opening endoscopic
00160J6	Bypass cerebral ventricle to peritoneal cavity with synthetic substitute, open approach	0DF60ZZ	Fragmentation in stomach, open approach
00160J7	Bypass cerebral ventricle to urinary tract with synthetic substitute, open approach	0DF63ZZ	Fragmentation in stomach, percutaneous approach
00160J8	Bypass cerebral ventricle to bone marrow with synthetic substitute, open approach	0DF64ZZ	Fragmentation in stomach, percutaneous endoscopic approach
00160JA	Bypass cerebral ventricle to subgaleal space with synthetic substitute, open approach	0DF67ZZ	Fragmentation in stomach, via natural or artificial opening
00160JB	Bypass cerebral ventricle to cerebral cisterns with synthetic substitute, open approach	0DF68ZZ	Fragmentation in stomach, via natural or artificial opening endoscopic
00160K0	Bypass cerebral ventricle to nasopharynx with nonautologous tissue substitute, open approach	0DF80ZZ	Fragmentation in small intestine, open approach
00160K1	Bypass cerebral ventricle to mastoid sinus with nonautologous tissue substitute, open approach	0DF83ZZ	Fragmentation in small intestine, percutaneous approach
00160K2	Bypass cerebral ventricle to atrium with nonautologous tissue substitute, open approach	0DF84ZZ	Fragmentation in small intestine, percutaneous endoscopic approach
00160K3	Bypass cerebral ventricle to blood vessel with nonautologous tissue substitute, open approach	0DF87ZZ	Fragmentation in small intestine, via natural or artificial opening
00160K4	Bypass cerebral ventricle to pleural cavity with nonautologous tissue substitute, open approach	0DF88ZZ	Fragmentation in small intestine, via natural or artificial opening endoscopic
00160K5	Bypass cerebral ventricle to intestine with nonautologous tissue substitute, open approach	0DF90ZZ	Fragmentation in duodenum, open approach
00160K6	Bypass cerebral ventricle to peritoneal cavity with nonautologous tissue substitute, open approach	0DF93ZZ	Fragmentation in duodenum, percutaneous approach

00160K7	Bypass cerebral ventricle to urinary tract with nonautologous tissue substitute, open approach	0DF94ZZ	Fragmentation in duodenum, percutaneous endoscopic approach
00160K8	Bypass cerebral ventricle to bone marrow with nonautologous tissue substitute, open approach	0DF97ZZ	Fragmentation in duodenum, via natural or artificial opening
00160KA	Bypass cerebral ventricle to subgaleal space with nonautologous tissue substitute, open approach	0DF98ZZ	Fragmentation in duodenum, via natural or artificial opening endoscopic
00160KB	Bypass cerebral ventricle to cerebral cisterns with nonautologous tissue substitute, open approach	0DFA0ZZ	Fragmentation in jejunum, open approach
00160ZB	Bypass cerebral ventricle to cerebral cisterns, open approach	0DFA3ZZ	Fragmentation in jejunum, percutaneous approach
0016370	Bypass cerebral ventricle to nasopharynx with autologous tissue substitute, percutaneous approach	0DFA4ZZ	Fragmentation in jejunum, percutaneous endoscopic approach
0016371	Bypass cerebral ventricle to mastoid sinus with autologous tissue substitute, percutaneous approach	0DFA7ZZ	Fragmentation in jejunum, via natural or artificial opening
0016372	Bypass cerebral ventricle to atrium with autologous tissue substitute, percutaneous approach	0DFA8ZZ	Fragmentation in jejunum, via natural or artificial opening endoscopic
0016373	Bypass cerebral ventricle to blood vessel with autologous tissue substitute, percutaneous approach	0DFB0ZZ	Fragmentation in ileum, open approach
0016374	Bypass cerebral ventricle to pleural cavity with autologous tissue substitute, percutaneous approach	0DFB3ZZ	Fragmentation in ileum, percutaneous approach
0016375	Bypass cerebral ventricle to intestine with autologous tissue substitute, percutaneous approach	0DFB4ZZ	Fragmentation in ileum, percutaneous endoscopic approach
0016376	Bypass cerebral ventricle to peritoneal cavity with autologous tissue substitute, percutaneous approach	0DFB7ZZ	Fragmentation in ileum, via natural or artificial opening
0016377	Bypass cerebral ventricle to urinary tract with autologous tissue substitute, percutaneous approach	0DFB8ZZ	Fragmentation in ileum, via natural or artificial opening endoscopic
0016378	Bypass cerebral ventricle to bone marrow with autologous tissue substitute, percutaneous approach	0DFE0ZZ	Fragmentation in large intestine, open approach
001637A	Bypass cerebral ventricle to subgaleal space with autologous tissue substitute, percutaneous approach	0DFE3ZZ	Fragmentation in large intestine, percutaneous approach

001637B	Bypass cerebral ventricle to cerebral cisterns with autologous tissue substitute, percutaneous approach	0DFE4ZZ	Fragmentation in large intestine, percutaneous endoscopic approach
00163J0	Bypass cerebral ventricle to nasopharynx with synthetic substitute, percutaneous approach	0DFE7ZZ	Fragmentation in large intestine, via natural or artificial opening
00163J1	Bypass cerebral ventricle to mastoid sinus with synthetic substitute, percutaneous approach	0DFE8ZZ	Fragmentation in large intestine, via natural or artificial opening endoscopic
00163J2	Bypass cerebral ventricle to atrium with synthetic substitute, percutaneous approach	0DFF0ZZ	Fragmentation in right large intestine, open approach
00163J3	Bypass cerebral ventricle to blood vessel with synthetic substitute, percutaneous approach	0DFF3ZZ	Fragmentation in right large intestine, percutaneous approach
00163J4	Bypass cerebral ventricle to pleural cavity with synthetic substitute, percutaneous approach	0DFF4ZZ	Fragmentation in right large intestine, percutaneous endoscopic approach
00163J5	Bypass cerebral ventricle to intestine with synthetic substitute, percutaneous approach	0DFF7ZZ	Fragmentation in right large intestine, via natural or artificial opening
00163J6	Bypass cerebral ventricle to peritoneal cavity with synthetic substitute, percutaneous approach	0DFF8ZZ	Fragmentation in right large intestine, via natural or artificial opening endoscopic
00163J7	Bypass cerebral ventricle to urinary tract with synthetic substitute, percutaneous approach	0DFG0ZZ	Fragmentation in left large intestine, open approach
00163J8	Bypass cerebral ventricle to bone marrow with synthetic substitute, percutaneous approach	0DFG3ZZ	Fragmentation in left large intestine, percutaneous approach
00163JA	Bypass cerebral ventricle to subgaleal space with synthetic substitute, percutaneous approach	0DFG4ZZ	Fragmentation in left large intestine, percutaneous endoscopic approach
00163JB	Bypass cerebral ventricle to cerebral cisterns with synthetic substitute, percutaneous approach	0DFG7ZZ	Fragmentation in left large intestine, via natural or artificial opening
00163K0	Bypass cerebral ventricle to nasopharynx with nonautologous tissue substitute, percutaneous approach	0DFG8ZZ	Fragmentation in left large intestine, via natural or artificial opening endoscopic
00163K1	Bypass cerebral ventricle to mastoid sinus with nonautologous tissue substitute, percutaneous approach	0DFH0ZZ	Fragmentation in cecum, open approach
00163K2	Bypass cerebral ventricle to atrium with nonautologous tissue substitute, percutaneous approach	0DFH3ZZ	Fragmentation in cecum, percutaneous approach

00163K3	Bypass cerebral ventricle to blood vessel with nonautologous tissue substitute, percutaneous approach	0DFH4ZZ	Fragmentation in cecum, percutaneous endoscopic approach
00163K4	Bypass cerebral ventricle to pleural cavity with nonautologous tissue substitute, percutaneous approach	0DFH7ZZ	Fragmentation in cecum, via natural or artificial opening
00163K5	Bypass cerebral ventricle to intestine with nonautologous tissue substitute, percutaneous approach	0DFH8ZZ	Fragmentation in cecum, via natural or artificial opening endoscopic
00163K6	Bypass cerebral ventricle to peritoneal cavity with nonautologous tissue substitute, percutaneous approach	0DFJ0ZZ	Fragmentation in appendix, open approach
00163K7	Bypass cerebral ventricle to urinary tract with nonautologous tissue substitute, percutaneous approach	0DFJ3ZZ	Fragmentation in appendix, percutaneous approach
00163K8	Bypass cerebral ventricle to bone marrow with nonautologous tissue substitute, percutaneous approach	0DFJ4ZZ	Fragmentation in appendix, percutaneous endoscopic approach
00163KA	Bypass cerebral ventricle to subgaleal space with nonautologous tissue substitute, percutaneous approach	0DFJ7ZZ	Fragmentation in appendix, via natural or artificial opening
00163KB	Bypass cerebral ventricle to cerebral cisterns with nonautologous tissue substitute, percutaneous approach	0DFJ8ZZ	Fragmentation in appendix, via natural or artificial opening endoscopic
00163ZB	Bypass cerebral ventricle to cerebral cisterns, percutaneous approach	0DFK0ZZ	Fragmentation in ascending colon, open approach
0016470	Bypass cerebral ventricle to nasopharynx with autologous tissue substitute, percutaneous endoscopic approach	0DFK3ZZ	Fragmentation in ascending colon, percutaneous approach
0016471	Bypass cerebral ventricle to mastoid sinus with autologous tissue substitute, percutaneous endoscopic approach	0DFK4ZZ	Fragmentation in ascending colon, percutaneous endoscopic approach
0016472	Bypass cerebral ventricle to atrium with autologous tissue substitute, percutaneous endoscopic approach	0DFK7ZZ	Fragmentation in ascending colon, via natural or artificial opening
0016473	Bypass cerebral ventricle to blood vessel with autologous tissue substitute, percutaneous endoscopic approach	0DFK8ZZ	Fragmentation in ascending colon, via natural or artificial opening endoscopic
0016474	Bypass cerebral ventricle to pleural cavity with autologous tissue substitute, percutaneous endoscopic approach	0DFL0ZZ	Fragmentation in transverse colon, open approach
0016475	Bypass cerebral ventricle to intestine with autologous tissue substitute, percutaneous endoscopic approach	0DFL3ZZ	Fragmentation in transverse colon, percutaneous approach

0016476	Bypass cerebral ventricle to peritoneal cavity with autologous tissue substitute, percutaneous endoscopic approach	0DFL4ZZ	Fragmentation in transverse colon, percutaneous endoscopic approach
0016477	Bypass cerebral ventricle to urinary tract with autologous tissue substitute, percutaneous endoscopic approach	0DFL7ZZ	Fragmentation in transverse colon, via natural or artificial opening
0016478	Bypass cerebral ventricle to bone marrow with autologous tissue substitute, percutaneous endoscopic approach	0DFL8ZZ	Fragmentation in transverse colon, via natural or artificial opening endoscopic
001647A	Bypass cerebral ventricle to subgaleal space with autologous tissue substitute, percutaneous endoscopic approach	0DFM0ZZ	Fragmentation in descending colon, open approach
001647B	Bypass cerebral ventricle to cerebral cisterns with autologous tissue substitute, percutaneous endoscopic approach	0DFM3ZZ	Fragmentation in descending colon, percutaneous approach
00164J0	Bypass cerebral ventricle to nasopharynx with synthetic substitute, percutaneous endoscopic approach	0DFM4ZZ	Fragmentation in descending colon, percutaneous endoscopic approach
00164J1	Bypass cerebral ventricle to mastoid sinus with synthetic substitute, percutaneous endoscopic approach	0DFM7ZZ	Fragmentation in descending colon, via natural or artificial opening
00164J2	Bypass cerebral ventricle to atrium with synthetic substitute, percutaneous endoscopic approach	0DFM8ZZ	Fragmentation in descending colon, via natural or artificial opening endoscopic
00164J3	Bypass cerebral ventricle to blood vessel with synthetic substitute, percutaneous endoscopic approach	0DFN0ZZ	Fragmentation in sigmoid colon, open approach
00164J4	Bypass cerebral ventricle to pleural cavity with synthetic substitute, percutaneous endoscopic approach	0DFN3ZZ	Fragmentation in sigmoid colon, percutaneous approach
00164J5	Bypass cerebral ventricle to intestine with synthetic substitute, percutaneous endoscopic approach	0DFN4ZZ	Fragmentation in sigmoid colon, percutaneous endoscopic approach
00164J6	Bypass cerebral ventricle to peritoneal cavity with synthetic substitute, percutaneous endoscopic approach	0DFN7ZZ	Fragmentation in sigmoid colon, via natural or artificial opening
00164J7	Bypass cerebral ventricle to urinary tract with synthetic substitute, percutaneous endoscopic approach	0DFN8ZZ	Fragmentation in sigmoid colon, via natural or artificial opening endoscopic
00164J8	Bypass cerebral ventricle to bone marrow with synthetic substitute, percutaneous endoscopic approach	0DFP0ZZ	Fragmentation in rectum, open approach

00164JA	Bypass cerebral ventricle to subgaleal space with synthetic substitute, percutaneous endoscopic approach	0DFP3ZZ	Fragmentation in rectum, percutaneous approach
00164JB	Bypass cerebral ventricle to cerebral cisterns with synthetic substitute, percutaneous endoscopic approach	0DFP4ZZ	Fragmentation in rectum, percutaneous endoscopic approach
00164K0	Bypass cerebral ventricle to nasopharynx with nonautologous tissue substitute, percutaneous endoscopic approach	0DFP7ZZ	Fragmentation in rectum, via natural or artificial opening
00164K1	Bypass cerebral ventricle to mastoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach	0DFP8ZZ	Fragmentation in rectum, via natural or artificial opening endoscopic
00164K2	Bypass cerebral ventricle to atrium with nonautologous tissue substitute, percutaneous endoscopic approach	0DFQ0ZZ	Fragmentation in anus, open approach
00164K3	Bypass cerebral ventricle to blood vessel with nonautologous tissue substitute, percutaneous endoscopic approach	0DFQ3ZZ	Fragmentation in anus, percutaneous approach
00164K4	Bypass cerebral ventricle to pleural cavity with nonautologous tissue substitute, percutaneous endoscopic approach	0DFQ4ZZ	Fragmentation in anus, percutaneous endoscopic approach
00164K5	Bypass cerebral ventricle to intestine with nonautologous tissue substitute, percutaneous endoscopic approach	0DFQ7ZZ	Fragmentation in anus, via natural or artificial opening
00164K6	Bypass cerebral ventricle to peritoneal cavity with nonautologous tissue substitute, percutaneous endoscopic approach	0DFQ8ZZ	Fragmentation in anus, via natural or artificial opening endoscopic
00164K7	Bypass cerebral ventricle to urinary tract with nonautologous tissue substitute, percutaneous endoscopic approach	0DH00YZ	Insertion of Other device into upper intestinal tract, open approach
00164K8	Bypass cerebral ventricle to bone marrow with nonautologous tissue substitute, percutaneous endoscopic approach	0DH04YZ	Insertion of Other device into upper intestinal tract, percutaneous endoscopic approach
00164KA	Bypass cerebral ventricle to subgaleal space with nonautologous tissue substitute, percutaneous endoscopic approach	0DH501Z	Insertion of radioactive element into esophagus, open approach

00164KB	Bypass cerebral ventricle to cerebral cisterns with nonautologous tissue substitute, percutaneous endoscopic approach	0DH502Z	Insertion of monitoring device into esophagus, open approach
00164ZB	Bypass cerebral ventricle to cerebral cisterns, percutaneous endoscopic approach	0DH503Z	Insertion of infusion device into esophagus, open approach
001U072	Bypass spinal canal to atrium with autologous tissue substitute, open approach	0DH50YZ	Insertion of Other device into esophagus, open approach
001U074	Bypass spinal canal to pleural cavity with autologous tissue substitute, open approach	0DH531Z	Insertion of radioactive element into esophagus, percutaneous approach
001U076	Bypass spinal canal to peritoneal cavity with autologous tissue substitute, open approach	0DH532Z	Insertion of monitoring device into esophagus, percutaneous approach
001U077	Bypass spinal canal to urinary tract with autologous tissue substitute, open approach	0DH533Z	Insertion of infusion device into esophagus, percutaneous approach
001U079	Bypass spinal canal to fallopian tube with autologous tissue substitute, open approach	0DH541Z	Insertion of radioactive element into esophagus, percutaneous endoscopic approach
001U0J2	Bypass spinal canal to atrium with synthetic substitute, open approach	0DH542Z	Insertion of monitoring device into esophagus, percutaneous endoscopic approach
001U0J4	Bypass spinal canal to pleural cavity with synthetic substitute, open approach	0DH543Z	Insertion of infusion device into esophagus, percutaneous endoscopic approach
001U0J6	Bypass spinal canal to peritoneal cavity with synthetic substitute, open approach	0DH54YZ	Insertion of Other device into esophagus, percutaneous endoscopic approach
001U0J7	Bypass spinal canal to urinary tract with synthetic substitute, open approach	0DH571Z	Insertion of radioactive element into esophagus, via natural or artificial opening
001U0J9	Bypass spinal canal to fallopian tube with synthetic substitute, open approach	0DH581Z	Insertion of radioactive element into esophagus, via natural or artificial opening endoscopic
001U0K2	Bypass spinal canal to atrium with nonautologous tissue substitute, open approach	0DH602Z	Insertion of monitoring device into stomach, open approach
001U0K4	Bypass spinal canal to pleural cavity with nonautologous tissue substitute, open approach	0DH603Z	Insertion of infusion device into stomach, open approach
001U0K6	Bypass spinal canal to peritoneal cavity with nonautologous tissue substitute, open approach	0DH60DZ	Insertion of intraluminal device into stomach, open approach

001U0K7	Bypass spinal canal to urinary tract with nonautologous tissue substitute, open approach	0DH60MZ	Insertion of stimulator lead into stomach, open approach
001U0K9	Bypass spinal canal to fallopian tube with nonautologous tissue substitute, open approach	0DH60UZ	Insertion of feeding device into stomach, open approach
001U372	Bypass spinal canal to atrium with autologous tissue substitute, percutaneous approach	0DH60YZ	Insertion of Other device into stomach, open approach
001U374	Bypass spinal canal to pleural cavity with autologous tissue substitute, percutaneous approach	0DH632Z	Insertion of monitoring device into stomach, percutaneous approach
001U376	Bypass spinal canal to peritoneal cavity with autologous tissue substitute, percutaneous approach	0DH633Z	Insertion of infusion device into stomach, percutaneous approach
001U377	Bypass spinal canal to urinary tract with autologous tissue substitute, percutaneous approach	0DH63DZ	Insertion of intraluminal device into stomach, percutaneous approach
001U379	Bypass spinal canal to fallopian tube with autologous tissue substitute, percutaneous approach	0DH63MZ	Insertion of stimulator lead into stomach, percutaneous approach
001U3J2	Bypass spinal canal to atrium with synthetic substitute, percutaneous approach	0DH642Z	Insertion of monitoring device into stomach, percutaneous endoscopic approach
001U3J4	Bypass spinal canal to pleural cavity with synthetic substitute, percutaneous approach	0DH643Z	Insertion of infusion device into stomach, percutaneous endoscopic approach
001U3J6	Bypass spinal canal to peritoneal cavity with synthetic substitute, percutaneous approach	0DH64DZ	Insertion of intraluminal device into stomach, percutaneous endoscopic approach
001U3J7	Bypass spinal canal to urinary tract with synthetic substitute, percutaneous approach	0DH64MZ	Insertion of stimulator lead into stomach, percutaneous endoscopic approach
001U3J9	Bypass spinal canal to fallopian tube with synthetic substitute, percutaneous approach	0DH64YZ	Insertion of Other device into stomach, percutaneous endoscopic approach
001U3K2	Bypass spinal canal to atrium with nonautologous tissue substitute, percutaneous approach	0DH802Z	Insertion of monitoring device into small intestine, open approach
001U3K4	Bypass spinal canal to pleural cavity with nonautologous tissue substitute, percutaneous approach	0DH803Z	Insertion of infusion device into small intestine, open approach
001U3K6	Bypass spinal canal to peritoneal cavity with nonautologous tissue substitute, percutaneous approach	0DH832Z	Insertion of monitoring device into small intestine, percutaneous approach

001U3K7	Bypass spinal canal to urinary tract with nonautologous tissue substitute, percutaneous approach	0DH833Z	Insertion of infusion device into small intestine, percutaneous approach
001U3K9	Bypass spinal canal to fallopian tube with nonautologous tissue substitute, percutaneous approach	0DH842Z	Insertion of monitoring device into small intestine, percutaneous endoscopic approach
001U472	Bypass spinal canal to atrium with autologous tissue substitute, percutaneous endoscopic approach	0DH843Z	Insertion of infusion device into small intestine, percutaneous endoscopic approach
001U474	Bypass spinal canal to pleural cavity with autologous tissue substitute, percutaneous endoscopic approach	0DH902Z	Insertion of monitoring device into duodenum, open approach
001U476	Bypass spinal canal to peritoneal cavity with autologous tissue substitute, percutaneous endoscopic approach	0DH903Z	Insertion of infusion device into duodenum, open approach
001U477	Bypass spinal canal to urinary tract with autologous tissue substitute, percutaneous endoscopic approach	0DH932Z	Insertion of monitoring device into duodenum, percutaneous approach
001U479	Bypass spinal canal to fallopian tube with autologous tissue substitute, percutaneous endoscopic approach	0DH933Z	Insertion of infusion device into duodenum, percutaneous approach
001U4J2	Bypass spinal canal to atrium with synthetic substitute, percutaneous endoscopic approach	0DH942Z	Insertion of monitoring device into duodenum, percutaneous endoscopic approach
001U4J4	Bypass spinal canal to pleural cavity with synthetic substitute, percutaneous endoscopic approach	0DH943Z	Insertion of infusion device into duodenum, percutaneous endoscopic approach
001U4J6	Bypass spinal canal to peritoneal cavity with synthetic substitute, percutaneous endoscopic approach	0DHA02Z	Insertion of monitoring device into jejunum, open approach
001U4J7	Bypass spinal canal to urinary tract with synthetic substitute, percutaneous endoscopic approach	0DHA03Z	Insertion of infusion device into jejunum, open approach
001U4J9	Bypass spinal canal to fallopian tube with synthetic substitute, percutaneous endoscopic approach	0DHA32Z	Insertion of monitoring device into jejunum, percutaneous approach
001U4K2	Bypass spinal canal to atrium with nonautologous tissue substitute, percutaneous endoscopic approach	0DHA33Z	Insertion of infusion device into jejunum, percutaneous approach
001U4K4	Bypass spinal canal to pleural cavity with nonautologous tissue substitute, percutaneous endoscopic approach	0DHA42Z	Insertion of monitoring device into jejunum, percutaneous endoscopic approach
001U4K6	Bypass spinal canal to peritoneal cavity with nonautologous tissue substitute, percutaneous endoscopic approach	0DHA43Z	Insertion of infusion device into jejunum, percutaneous endoscopic approach

001U4K7	Bypass spinal canal to urinary tract with nonautologous tissue substitute, percutaneous endoscopic approach	0DHB02Z	Insertion of monitoring device into ileum, open approach
001U4K9	Bypass spinal canal to fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach	0DHB03Z	Insertion of infusion device into ileum, open approach
00500ZZ	Destruction of brain, open approach	0DHB32Z	Insertion of monitoring device into ileum, percutaneous approach
00503ZZ	Destruction of brain, percutaneous approach	0DHB33Z	Insertion of infusion device into ileum, percutaneous approach
00504ZZ	Destruction of brain, percutaneous endoscopic approach	0DHB42Z	Insertion of monitoring device into ileum, percutaneous endoscopic approach
00510ZZ	Destruction of cerebral meninges, open approach	0DHB43Z	Insertion of infusion device into ileum, percutaneous endoscopic approach
00513ZZ	Destruction of cerebral meninges, percutaneous approach	0DHD0YZ	Insertion of Other device into lower intestinal tract, open approach
00514ZZ	Destruction of cerebral meninges, percutaneous endoscopic approach	0DHD4YZ	Insertion of Other device into lower intestinal tract, percutaneous endoscopic approach
00520ZZ	Destruction of dura mater, open approach	0DHP01Z	Insertion of radioactive element into rectum, open approach
00523ZZ	Destruction of dura mater, percutaneous approach	0DHP31Z	Insertion of radioactive element into rectum, percutaneous approach
00524ZZ	Destruction of dura mater, percutaneous endoscopic approach	0DHP41Z	Insertion of radioactive element into rectum, percutaneous endoscopic approach
00560ZZ	Destruction of cerebral ventricle, open approach	0DHP71Z	Insertion of radioactive element into rectum, via natural or artificial opening
00563ZZ	Destruction of cerebral ventricle, percutaneous approach	0DHP81Z	Insertion of radioactive element into rectum, via natural or artificial opening endoscopic
00564ZZ	Destruction of cerebral ventricle, percutaneous endoscopic approach	0DHQ0DZ	Insertion of intraluminal device into anus, open approach
00570ZZ	Destruction of cerebral hemisphere, open approach	0DHQ0LZ	Insertion of artificial sphincter into anus, open approach
00573ZZ	Destruction of cerebral hemisphere, percutaneous approach	0DHQ3DZ	Insertion of intraluminal device into anus, percutaneous approach
00574ZZ	Destruction of cerebral hemisphere, percutaneous endoscopic approach	0DHQ3LZ	Insertion of artificial sphincter into anus, percutaneous approach
00580ZZ	Destruction of basal ganglia, open approach	0DHQ4DZ	Insertion of intraluminal device into anus, percutaneous endoscopic approach

00583ZZ	Destruction of basal ganglia, percutaneous approach
00584ZZ	Destruction of basal ganglia, percutaneous endoscopic approach
00590ZZ	Destruction of thalamus, open approach
00593ZZ	Destruction of thalamus, percutaneous approach
00594ZZ	Destruction of thalamus, percutaneous endoscopic approach
005A0ZZ	Destruction of hypothalamus, open approach
005A3ZZ	Destruction of hypothalamus, percutaneous approach
005A4ZZ	Destruction of hypothalamus, percutaneous endoscopic approach
005B0ZZ	Destruction of pons, open approach
005B3ZZ	Destruction of pons, percutaneous approach
005B4ZZ	Destruction of pons, percutaneous endoscopic approach
005C0ZZ	Destruction of cerebellum, open approach
005C3ZZ	Destruction of cerebellum, percutaneous approach
005C4ZZ	Destruction of cerebellum, percutaneous endoscopic approach
005D0ZZ	Destruction of medulla oblongata, open approach
005D3ZZ	Destruction of medulla oblongata, percutaneous approach
005D4ZZ	Destruction of medulla oblongata, percutaneous endoscopic approach
005T0ZZ	Destruction of spinal meninges, open approach
005T3ZZ	Destruction of spinal meninges, percutaneous approach
005T4ZZ	Destruction of spinal meninges, percutaneous endoscopic approach
005W0ZZ	Destruction of cervical spinal cord, open approach
0DHQ4LZ	Insertion of artificial sphincter into anus, percutaneous endoscopic approach
0DHQ7DZ	Insertion of intraluminal device into anus, via natural or artificial opening
0DHQ8DZ	Insertion of intraluminal device into anus, via natural or artificial opening endoscopic
0DHR0MZ	Insertion of stimulator lead into anal sphincter, open approach
0DHR3MZ	Insertion of stimulator lead into anal sphincter, percutaneous approach
0DHR4MZ	Insertion of stimulator lead into anal sphincter, percutaneous endoscopic approach
0DJ00ZZ	Inspection of upper intestinal tract, open approach
0DJ04ZZ	Inspection of upper intestinal tract, percutaneous endoscopic approach
0DJ60ZZ	Inspection of stomach, open approach
0DJ64ZZ	Inspection of stomach, percutaneous endoscopic approach
0DJD0ZZ	Inspection of lower intestinal tract, open approach
0DJD4ZZ	Inspection of lower intestinal tract, percutaneous endoscopic approach
0DJU0ZZ	Inspection of omentum, open approach
0DJU4ZZ	Inspection of omentum, percutaneous endoscopic approach
0DJV0ZZ	Inspection of mesentery, open approach
0DJV4ZZ	Inspection of mesentery, percutaneous endoscopic approach
0DJW0ZZ	Inspection of peritoneum, open approach
0DJW4ZZ	Inspection of peritoneum, percutaneous endoscopic approach
0DL60CZ	Occlusion of stomach with extraluminal device, open approach
0DL60DZ	Occlusion of stomach with intraluminal device, open approach
0DL60ZZ	Occlusion of stomach, open approach

005W3ZZ	Destruction of cervical spinal cord, percutaneous approach
005W4ZZ	Destruction of cervical spinal cord, percutaneous endoscopic approach
005X0ZZ	Destruction of thoracic spinal cord, open approach
005X3ZZ	Destruction of thoracic spinal cord, percutaneous approach
005X4ZZ	Destruction of thoracic spinal cord, percutaneous endoscopic approach
005Y0ZZ	Destruction of lumbar spinal cord, open approach
005Y3ZZ	Destruction of lumbar spinal cord, percutaneous approach
005Y4ZZ	Destruction of lumbar spinal cord, percutaneous endoscopic approach
00760ZZ	Dilation of cerebral ventricle, open approach
00763ZZ	Dilation of cerebral ventricle, percutaneous approach
00764ZZ	Dilation of cerebral ventricle, percutaneous endoscopic approach
00800ZZ	Division of brain, open approach
00803ZZ	Division of brain, percutaneous approach
00804ZZ	Division of brain, percutaneous endoscopic approach
00870ZZ	Division of cerebral hemisphere, open approach
00873ZZ	Division of cerebral hemisphere, percutaneous approach
00874ZZ	Division of cerebral hemisphere, percutaneous endoscopic approach
00880ZZ	Division of basal ganglia, open approach
0DL63CZ	Occlusion of stomach with extraluminal device, percutaneous approach
0DL63DZ	Occlusion of stomach with intraluminal device, percutaneous approach
0DL63ZZ	Occlusion of stomach, percutaneous approach
0DL64CZ	Occlusion of stomach with extraluminal device, percutaneous endoscopic approach
0DL64DZ	Occlusion of stomach with intraluminal device, percutaneous endoscopic approach
0DL64ZZ	Occlusion of stomach, percutaneous endoscopic approach
0DL67DZ	Occlusion of stomach with intraluminal device, via natural or artificial opening
0DL67ZZ	Occlusion of stomach, via natural or artificial opening
0DL68DZ	Occlusion of stomach with intraluminal device, via natural or artificial opening endoscopic
0DL68ZZ	Occlusion of stomach, via natural or artificial opening endoscopic
0DL70CZ	Occlusion of stomach, pylorus with extraluminal device, open approach
0DL70DZ	Occlusion of stomach, pylorus with intraluminal device, open approach
0DL70ZZ	Occlusion of stomach, pylorus, open approach
0DL73CZ	Occlusion of stomach, pylorus with extraluminal device, percutaneous approach
0DL73DZ	Occlusion of stomach, pylorus with intraluminal device, percutaneous approach
0DL73ZZ	Occlusion of stomach, pylorus, percutaneous approach
0DL74CZ	Occlusion of stomach, pylorus with extraluminal device, percutaneous endoscopic approach
0DL74DZ	Occlusion of stomach, pylorus with intraluminal device, percutaneous endoscopic approach

00883ZZ	Division of basal ganglia, percutaneous approach	0DL74ZZ	Occlusion of stomach, pylorus, percutaneous endoscopic approach
00884ZZ	Division of basal ganglia, percutaneous endoscopic approach	0DL77DZ	Occlusion of stomach, pylorus with intraluminal device, via natural or artificial opening
008F0ZZ	Division of olfactory nerve, open approach	0DL77ZZ	Occlusion of stomach, pylorus, via natural or artificial opening
008F3ZZ	Division of olfactory nerve, percutaneous approach	0DL78DZ	Occlusion of stomach, pylorus with intraluminal device, via natural or artificial opening endoscopic
008F4ZZ	Division of olfactory nerve, percutaneous endoscopic approach	0DL78ZZ	Occlusion of stomach, pylorus, via natural or artificial opening endoscopic
008G0ZZ	Division of optic nerve, open approach	0DL80CZ	Occlusion of small intestine with extraluminal device, open approach
008G3ZZ	Division of optic nerve, percutaneous approach	0DL80DZ	Occlusion of small intestine with intraluminal device, open approach
008G4ZZ	Division of optic nerve, percutaneous endoscopic approach	0DL80ZZ	Occlusion of small intestine, open approach
008H0ZZ	Division of oculomotor nerve, open approach	0DL83CZ	Occlusion of small intestine with extraluminal device, percutaneous approach
008H3ZZ	Division of oculomotor nerve, percutaneous approach	0DL83DZ	Occlusion of small intestine with intraluminal device, percutaneous approach
008H4ZZ	Division of oculomotor nerve, percutaneous endoscopic approach	0DL83ZZ	Occlusion of small intestine, percutaneous approach
008J0ZZ	Division of trochlear nerve, open approach	0DL84CZ	Occlusion of small intestine with extraluminal device, percutaneous endoscopic approach
008J3ZZ	Division of trochlear nerve, percutaneous approach	0DL84DZ	Occlusion of small intestine with intraluminal device, percutaneous endoscopic approach
008J4ZZ	Division of trochlear nerve, percutaneous endoscopic approach	0DL84ZZ	Occlusion of small intestine, percutaneous endoscopic approach
008K0ZZ	Division of trigeminal nerve, open approach	0DL87DZ	Occlusion of small intestine with intraluminal device, via natural or artificial opening
008K3ZZ	Division of trigeminal nerve, percutaneous approach	0DL87ZZ	Occlusion of small intestine, via natural or artificial opening
008K4ZZ	Division of trigeminal nerve, percutaneous endoscopic approach	0DL88DZ	Occlusion of small intestine with intraluminal device, via natural or artificial opening endoscopic
008L0ZZ	Division of abducens nerve, open approach	0DL88ZZ	Occlusion of small intestine, via natural or artificial opening endoscopic

008L3ZZ	Division of abducens nerve, percutaneous approach	0DL90CZ	Occlusion of duodenum with extraluminal device, open approach
008L4ZZ	Division of abducens nerve, percutaneous endoscopic approach	0DL90DZ	Occlusion of duodenum with intraluminal device, open approach
008M0ZZ	Division of facial nerve, open approach	0DL90ZZ	Occlusion of duodenum, open approach
008M3ZZ	Division of facial nerve, percutaneous approach	0DL93CZ	Occlusion of duodenum with extraluminal device, percutaneous approach
008M4ZZ	Division of facial nerve, percutaneous endoscopic approach	0DL93DZ	Occlusion of duodenum with intraluminal device, percutaneous approach
008N0ZZ	Division of acoustic nerve, open approach	0DL93ZZ	Occlusion of duodenum, percutaneous approach
008N3ZZ	Division of acoustic nerve, percutaneous approach	0DL94CZ	Occlusion of duodenum with extraluminal device, percutaneous endoscopic approach
008N4ZZ	Division of acoustic nerve, percutaneous endoscopic approach	0DL94DZ	Occlusion of duodenum with intraluminal device, percutaneous endoscopic approach
008P0ZZ	Division of glossopharyngeal nerve, open approach	0DL94ZZ	Occlusion of duodenum, percutaneous endoscopic approach
008P3ZZ	Division of glossopharyngeal nerve, percutaneous approach	0DL97DZ	Occlusion of duodenum with intraluminal device, via natural or artificial opening
008P4ZZ	Division of glossopharyngeal nerve, percutaneous endoscopic approach	0DL97ZZ	Occlusion of duodenum, via natural or artificial opening
008Q0ZZ	Division of vagus nerve, open approach	0DL98DZ	Occlusion of duodenum with intraluminal device, via natural or artificial opening endoscopic
008Q3ZZ	Division of vagus nerve, percutaneous approach	0DL98ZZ	Occlusion of duodenum, via natural or artificial opening endoscopic
008Q4ZZ	Division of vagus nerve, percutaneous endoscopic approach	0DLA0CZ	Occlusion of jejunum with extraluminal device, open approach
008R0ZZ	Division of accessory nerve, open approach	0DLA0DZ	Occlusion of jejunum with intraluminal device, open approach
008R3ZZ	Division of accessory nerve, percutaneous approach	0DLA0ZZ	Occlusion of jejunum, open approach
008R4ZZ	Division of accessory nerve, percutaneous endoscopic approach	0DLA3CZ	Occlusion of jejunum with extraluminal device, percutaneous approach
008S0ZZ	Division of hypoglossal nerve, open approach	0DLA3DZ	Occlusion of jejunum with intraluminal device, percutaneous approach
008S3ZZ	Division of hypoglossal nerve, percutaneous approach	0DLA3ZZ	Occlusion of jejunum, percutaneous approach

008S4ZZ	Division of hypoglossal nerve, percutaneous endoscopic approach
008W0ZZ	Division of cervical spinal cord, open approach
008W3ZZ	Division of cervical spinal cord, percutaneous approach
008W4ZZ	Division of cervical spinal cord, percutaneous endoscopic approach
008X0ZZ	Division of thoracic spinal cord, open approach
008X3ZZ	Division of thoracic spinal cord, percutaneous approach
008X4ZZ	Division of thoracic spinal cord, percutaneous endoscopic approach
008Y0ZZ	Division of lumbar spinal cord, open approach
008Y3ZZ	Division of lumbar spinal cord, percutaneous approach
008Y4ZZ	Division of lumbar spinal cord, percutaneous endoscopic approach
009000Z	Drainage of brain with drainage device, open approach
00900ZX	Drainage of brain, open approach, diagnostic
00900ZZ	Drainage of brain, open approach
009030Z	Drainage of brain with drainage device, percutaneous approach
00903ZZ	Drainage of brain, percutaneous approach
009040Z	Drainage of brain with drainage device, percutaneous endoscopic approach
00904ZZ	Drainage of brain, percutaneous endoscopic approach
009100Z	Drainage of cerebral meninges with drainage device, open approach
00910ZX	Drainage of cerebral meninges, open approach, diagnostic
0DLA4CZ	Occlusion of jejunum with extraluminal device, percutaneous endoscopic approach
0DLA4DZ	Occlusion of jejunum with intraluminal device, percutaneous endoscopic approach
0DLA4ZZ	Occlusion of jejunum, percutaneous endoscopic approach
0DLA7DZ	Occlusion of jejunum with intraluminal device, via natural or artificial opening
0DLA7ZZ	Occlusion of jejunum, via natural or artificial opening
0DLA8DZ	Occlusion of jejunum with intraluminal device, via natural or artificial opening endoscopic
0DLA8ZZ	Occlusion of jejunum, via natural or artificial opening endoscopic
0DLB0CZ	Occlusion of ileum with extraluminal device, open approach
0DLB0DZ	Occlusion of ileum with intraluminal device, open approach
0DLB0ZZ	Occlusion of ileum, open approach
0DLB3CZ	Occlusion of ileum with extraluminal device, percutaneous approach
0DLB3DZ	Occlusion of ileum with intraluminal device, percutaneous approach
0DLB3ZZ	Occlusion of ileum, percutaneous approach
0DLB4CZ	Occlusion of ileum with extraluminal device, percutaneous endoscopic approach
0DLB4DZ	Occlusion of ileum with intraluminal device, percutaneous endoscopic approach
0DLB4ZZ	Occlusion of ileum, percutaneous endoscopic approach
0DLB7DZ	Occlusion of ileum with intraluminal device, via natural or artificial opening
0DLB7ZZ	Occlusion of ileum, via natural or artificial opening
0DLB8DZ	Occlusion of ileum with intraluminal device, via natural or artificial opening endoscopic

00910ZZ	Drainage of cerebral meninges, open approach
009140Z	Drainage of cerebral meninges with drainage device, percutaneous endoscopic approach
00914ZZ	Drainage of cerebral meninges, percutaneous endoscopic approach
009200Z	Drainage of dura mater with drainage device, open approach
00920ZX	Drainage of dura mater, open approach, diagnostic
00920ZZ	Drainage of dura mater, open approach
009240Z	Drainage of dura mater with drainage device, percutaneous endoscopic approach
00924ZZ	Drainage of dura mater, percutaneous endoscopic approach
009300Z	Drainage of intracranial epidural space with drainage device, open approach
00930ZX	Drainage of intracranial epidural space, open approach, diagnostic
00930ZZ	Drainage of intracranial epidural space, open approach
009340Z	Drainage of intracranial epidural space with drainage device, percutaneous endoscopic approach
00934ZZ	Drainage of intracranial epidural space, percutaneous endoscopic approach
009400Z	Drainage of intracranial subdural space with drainage device, open approach
00940ZX	Drainage of intracranial subdural space, open approach, diagnostic
00940ZZ	Drainage of intracranial subdural space, open approach
009440Z	Drainage of intracranial subdural space with drainage device, percutaneous endoscopic approach

0DLB8ZZ	Occlusion of ileum, via natural or artificial opening endoscopic
0DLC0CZ	Occlusion of ileocecal valve with extraluminal device, open approach
0DLC0DZ	Occlusion of ileocecal valve with intraluminal device, open approach
0DLC0ZZ	Occlusion of ileocecal valve, open approach
0DLC3CZ	Occlusion of ileocecal valve with extraluminal device, percutaneous approach
0DLC3DZ	Occlusion of ileocecal valve with intraluminal device, percutaneous approach
0DLC3ZZ	Occlusion of ileocecal valve, percutaneous approach
0DLC4CZ	Occlusion of ileocecal valve with extraluminal device, percutaneous endoscopic approach
0DLC4DZ	Occlusion of ileocecal valve with intraluminal device, percutaneous endoscopic approach
0DLC4ZZ	Occlusion of ileocecal valve, percutaneous endoscopic approach
0DLC7DZ	Occlusion of ileocecal valve with intraluminal device, via natural or artificial opening
0DLC7ZZ	Occlusion of ileocecal valve, via natural or artificial opening
0DLC8DZ	Occlusion of ileocecal valve with intraluminal device, via natural or artificial opening endoscopic
0DLC8ZZ	Occlusion of ileocecal valve, via natural or artificial opening endoscopic
0DLE0CZ	Occlusion of large intestine with extraluminal device, open approach
0DLE0DZ	Occlusion of large intestine with intraluminal device, open approach
0DLE0ZZ	Occlusion of large intestine, open approach

00944ZZ	Drainage of intracranial subdural space, percutaneous endoscopic approach
009500Z	Drainage of intracranial subarachnoid space with drainage device, open approach
00950ZX	Drainage of intracranial subarachnoid space, open approach, diagnostic
00950ZZ	Drainage of intracranial subarachnoid space, open approach
009540Z	Drainage of intracranial subarachnoid space with drainage device, percutaneous endoscopic approach
009600Z	Drainage of cerebral ventricle with drainage device, open approach
00960ZX	Drainage of cerebral ventricle, open approach, diagnostic
00960ZZ	Drainage of cerebral ventricle, open approach
009630Z	Drainage of cerebral ventricle with drainage device, percutaneous approach
00963ZZ	Drainage of cerebral ventricle, percutaneous approach
009640Z	Drainage of cerebral ventricle with drainage device, percutaneous endoscopic approach
00964ZZ	Drainage of cerebral ventricle, percutaneous endoscopic approach
009700Z	Drainage of cerebral hemisphere with drainage device, open approach
00970ZX	Drainage of cerebral hemisphere, open approach, diagnostic
00970ZZ	Drainage of cerebral hemisphere, open approach
009730Z	Drainage of cerebral hemisphere with drainage device, percutaneous approach
00973ZZ	Drainage of cerebral hemisphere, percutaneous approach

0DLE3CZ	Occlusion of large intestine with extraluminal device, percutaneous approach
0DLE3DZ	Occlusion of large intestine with intraluminal device, percutaneous approach
0DLE3ZZ	Occlusion of large intestine, percutaneous approach
0DLE4CZ	Occlusion of large intestine with extraluminal device, percutaneous endoscopic approach
0DLE4DZ	Occlusion of large intestine with intraluminal device, percutaneous endoscopic approach
0DLE4ZZ	Occlusion of large intestine, percutaneous endoscopic approach
0DLE7DZ	Occlusion of large intestine with intraluminal device, via natural or artificial opening
0DLE7ZZ	Occlusion of large intestine, via natural or artificial opening
0DLE8DZ	Occlusion of large intestine with intraluminal device, via natural or artificial opening endoscopic
0DLE8ZZ	Occlusion of large intestine, via natural or artificial opening endoscopic
0DLF0CZ	Occlusion of right large intestine with extraluminal device, open approach
0DLF0DZ	Occlusion of right large intestine with intraluminal device, open approach
0DLF0ZZ	Occlusion of right large intestine, open approach
0DLF3CZ	Occlusion of right large intestine with extraluminal device, percutaneous approach
0DLF3DZ	Occlusion of right large intestine with intraluminal device, percutaneous approach
0DLF3ZZ	Occlusion of right large intestine, percutaneous approach
0DLF4CZ	Occlusion of right large intestine with extraluminal device, percutaneous endoscopic approach

009740Z	Drainage of cerebral hemisphere with drainage device, percutaneous endoscopic approach
00974ZZ	Drainage of cerebral hemisphere, percutaneous endoscopic approach
009800Z	Drainage of basal ganglia with drainage device, open approach
00980ZX	Drainage of basal ganglia, open approach, diagnostic
00980ZZ	Drainage of basal ganglia, open approach
009830Z	Drainage of basal ganglia with drainage device, percutaneous approach
00983ZZ	Drainage of basal ganglia, percutaneous approach
009840Z	Drainage of basal ganglia with drainage device, percutaneous endoscopic approach
00984ZZ	Drainage of basal ganglia, percutaneous endoscopic approach
009900Z	Drainage of thalamus with drainage device, open approach
00990ZX	Drainage of thalamus, open approach, diagnostic
00990ZZ	Drainage of thalamus, open approach
009930Z	Drainage of thalamus with drainage device, percutaneous approach
00993ZZ	Drainage of thalamus, percutaneous approach
009940Z	Drainage of thalamus with drainage device, percutaneous endoscopic approach
00994ZZ	Drainage of thalamus, percutaneous endoscopic approach
009A00Z	Drainage of hypothalamus with drainage device, open approach

0DLF4DZ	Occlusion of right large intestine with intraluminal device, percutaneous endoscopic approach
0DLF4ZZ	Occlusion of right large intestine, percutaneous endoscopic approach
0DLF7DZ	Occlusion of right large intestine with intraluminal device, via natural or artificial opening
0DLF7ZZ	Occlusion of right large intestine, via natural or artificial opening
0DLF8DZ	Occlusion of right large intestine with intraluminal device, via natural or artificial opening endoscopic
0DLF8ZZ	Occlusion of right large intestine, via natural or artificial opening endoscopic
0DLG0CZ	Occlusion of left large intestine with extraluminal device, open approach
0DLG0DZ	Occlusion of left large intestine with intraluminal device, open approach
0DLG0ZZ	Occlusion of left large intestine, open approach
0DLG3CZ	Occlusion of left large intestine with extraluminal device, percutaneous approach
0DLG3DZ	Occlusion of left large intestine with intraluminal device, percutaneous approach
0DLG3ZZ	Occlusion of left large intestine, percutaneous approach
0DLG4CZ	Occlusion of left large intestine with extraluminal device, percutaneous endoscopic approach
0DLG4DZ	Occlusion of left large intestine with intraluminal device, percutaneous endoscopic approach
0DLG4ZZ	Occlusion of left large intestine, percutaneous endoscopic approach
0DLG7DZ	Occlusion of left large intestine with intraluminal device, via natural or artificial opening
0DLG7ZZ	Occlusion of left large intestine, via natural or artificial opening

009A0ZX	Drainage of hypothalamus, open approach, diagnostic
009A0ZZ	Drainage of hypothalamus, open approach
009A30Z	Drainage of hypothalamus with drainage device, percutaneous approach
009A3ZZ	Drainage of hypothalamus, percutaneous approach
009A40Z	Drainage of hypothalamus with drainage device, percutaneous endoscopic approach
009A4ZZ	Drainage of hypothalamus, percutaneous endoscopic approach
009B00Z	Drainage of pons with drainage device, open approach
009B0ZX	Drainage of pons, open approach, diagnostic
009B0ZZ	Drainage of pons, open approach
009B30Z	Drainage of pons with drainage device, percutaneous approach
009B3ZZ	Drainage of pons, percutaneous approach
009B40Z	Drainage of pons with drainage device, percutaneous endoscopic approach
009B4ZZ	Drainage of pons, percutaneous endoscopic approach
009C00Z	Drainage of cerebellum with drainage device, open approach
009C0ZX	Drainage of cerebellum, open approach, diagnostic
009C0ZZ	Drainage of cerebellum, open approach
009C30Z	Drainage of cerebellum with drainage device, percutaneous approach
009C3ZZ	Drainage of cerebellum, percutaneous approach
009C40Z	Drainage of cerebellum with drainage device, percutaneous endoscopic approach
0DLG8DZ	Occlusion of left large intestine with intraluminal device, via natural or artificial opening endoscopic
0DLG8ZZ	Occlusion of left large intestine, via natural or artificial opening endoscopic
0DLH0CZ	Occlusion of cecum with extraluminal device, open approach
0DLH0DZ	Occlusion of cecum with intraluminal device, open approach
0DLH0ZZ	Occlusion of cecum, open approach
0DLH3CZ	Occlusion of cecum with extraluminal device, percutaneous approach
0DLH3DZ	Occlusion of cecum with intraluminal device, percutaneous approach
0DLH3ZZ	Occlusion of cecum, percutaneous approach
0DLH4CZ	Occlusion of cecum with extraluminal device, percutaneous endoscopic approach
0DLH4DZ	Occlusion of cecum with intraluminal device, percutaneous endoscopic approach
0DLH4ZZ	Occlusion of cecum, percutaneous endoscopic approach
0DLH7DZ	Occlusion of cecum with intraluminal device, via natural or artificial opening
0DLH7ZZ	Occlusion of cecum, via natural or artificial opening
0DLH8DZ	Occlusion of cecum with intraluminal device, via natural or artificial opening endoscopic
0DLH8ZZ	Occlusion of cecum, via natural or artificial opening endoscopic
0DLK0CZ	Occlusion of ascending colon with extraluminal device, open approach
0DLK0DZ	Occlusion of ascending colon with intraluminal device, open approach
0DLK0ZZ	Occlusion of ascending colon, open approach
0DLK3CZ	Occlusion of ascending colon with extraluminal device, percutaneous approach

009C4ZZ	Drainage of cerebellum, percutaneous endoscopic approach
009D00Z	Drainage of medulla oblongata with drainage device, open approach
009D0ZX	Drainage of medulla oblongata, open approach, diagnostic
009D0ZZ	Drainage of medulla oblongata, open approach
009D30Z	Drainage of medulla oblongata with drainage device, percutaneous approach
009D3ZZ	Drainage of medulla oblongata, percutaneous approach
009D40Z	Drainage of medulla oblongata with drainage device, percutaneous endoscopic approach
009D4ZZ	Drainage of medulla oblongata, percutaneous endoscopic approach
009F00Z	Drainage of olfactory nerve with drainage device, open approach
009F0ZX	Drainage of olfactory nerve, open approach, diagnostic
009F0ZZ	Drainage of olfactory nerve, open approach
009F30Z	Drainage of olfactory nerve with drainage device, percutaneous approach
009F3ZZ	Drainage of olfactory nerve, percutaneous approach
009F40Z	Drainage of olfactory nerve with drainage device, percutaneous endoscopic approach
009F4ZZ	Drainage of olfactory nerve, percutaneous endoscopic approach
009G00Z	Drainage of optic nerve with drainage device, open approach
0DLK3DZ	Occlusion of ascending colon with intraluminal device, percutaneous approach
0DLK3ZZ	Occlusion of ascending colon, percutaneous approach
0DLK4CZ	Occlusion of ascending colon with extraluminal device, percutaneous endoscopic approach
0DLK4DZ	Occlusion of ascending colon with intraluminal device, percutaneous endoscopic approach
0DLK4ZZ	Occlusion of ascending colon, percutaneous endoscopic approach
0DLK7DZ	Occlusion of ascending colon with intraluminal device, via natural or artificial opening
0DLK7ZZ	Occlusion of ascending colon, via natural or artificial opening
0DLK8DZ	Occlusion of ascending colon with intraluminal device, via natural or artificial opening endoscopic
0DLK8ZZ	Occlusion of ascending colon, via natural or artificial opening endoscopic
0DLL0CZ	Occlusion of transverse colon with extraluminal device, open approach
0DLL0DZ	Occlusion of transverse colon with intraluminal device, open approach
0DLL0ZZ	Occlusion of transverse colon, open approach
0DLL3CZ	Occlusion of transverse colon with extraluminal device, percutaneous approach
0DLL3DZ	Occlusion of transverse colon with intraluminal device, percutaneous approach
0DLL3ZZ	Occlusion of transverse colon, percutaneous approach
0DLL4CZ	Occlusion of transverse colon with extraluminal device, percutaneous endoscopic approach

009G0ZX	Drainage of optic nerve, open approach, diagnostic
009G0ZZ	Drainage of optic nerve, open approach
009G30Z	Drainage of optic nerve with drainage device, percutaneous approach
009G3ZZ	Drainage of optic nerve, percutaneous approach
009G40Z	Drainage of optic nerve with drainage device, percutaneous endoscopic approach
009G4ZZ	Drainage of optic nerve, percutaneous endoscopic approach
009H00Z	Drainage of oculomotor nerve with drainage device, open approach
009H0ZX	Drainage of oculomotor nerve, open approach, diagnostic
009H0ZZ	Drainage of oculomotor nerve, open approach
009H30Z	Drainage of oculomotor nerve with drainage device, percutaneous approach
009H3ZZ	Drainage of oculomotor nerve, percutaneous approach
009H40Z	Drainage of oculomotor nerve with drainage device, percutaneous endoscopic approach
009H4ZZ	Drainage of oculomotor nerve, percutaneous endoscopic approach
009J00Z	Drainage of trochlear nerve with drainage device, open approach
009J0ZX	Drainage of trochlear nerve, open approach, diagnostic
009J0ZZ	Drainage of trochlear nerve, open approach
009J30Z	Drainage of trochlear nerve with drainage device, percutaneous approach

0DLL4DZ	Occlusion of transverse colon with intraluminal device, percutaneous endoscopic approach
0DLL4ZZ	Occlusion of transverse colon, percutaneous endoscopic approach
0DLL7DZ	Occlusion of transverse colon with intraluminal device, via natural or artificial opening
0DLL7ZZ	Occlusion of transverse colon, via natural or artificial opening
0DLL8DZ	Occlusion of transverse colon with intraluminal device, via natural or artificial opening endoscopic
0DLL8ZZ	Occlusion of transverse colon, via natural or artificial opening endoscopic
0DLM0CZ	Occlusion of descending colon with extraluminal device, open approach
0DLM0DZ	Occlusion of descending colon with intraluminal device, open approach
0DLM0ZZ	Occlusion of descending colon, open approach
0DLM3CZ	Occlusion of descending colon with extraluminal device, percutaneous approach
0DLM3DZ	Occlusion of descending colon with intraluminal device, percutaneous approach
0DLM3ZZ	Occlusion of descending colon, percutaneous approach
0DLM4CZ	Occlusion of descending colon with extraluminal device, percutaneous endoscopic approach
0DLM4DZ	Occlusion of descending colon with intraluminal device, percutaneous endoscopic approach
0DLM4ZZ	Occlusion of descending colon, percutaneous endoscopic approach
0DLM7DZ	Occlusion of descending colon with intraluminal device, via natural or artificial opening
0DLM7ZZ	Occlusion of descending colon, via natural or artificial opening

009J3ZZ	Drainage of trochlear nerve, percutaneous approach
009J40Z	Drainage of trochlear nerve with drainage device, percutaneous endoscopic approach
009J4ZZ	Drainage of trochlear nerve, percutaneous endoscopic approach
009K00Z	Drainage of trigeminal nerve with drainage device, open approach
009K0ZX	Drainage of trigeminal nerve, open approach, diagnostic
009K0ZZ	Drainage of trigeminal nerve, open approach
009K30Z	Drainage of trigeminal nerve with drainage device, percutaneous approach
009K3ZZ	Drainage of trigeminal nerve, percutaneous approach
009K40Z	Drainage of trigeminal nerve with drainage device, percutaneous endoscopic approach
009K4ZZ	Drainage of trigeminal nerve, percutaneous endoscopic approach
009L00Z	Drainage of abducens nerve with drainage device, open approach
009L0ZX	Drainage of abducens nerve, open approach, diagnostic
009L0ZZ	Drainage of abducens nerve, open approach
009L30Z	Drainage of abducens nerve with drainage device, percutaneous approach
009L3ZZ	Drainage of abducens nerve, percutaneous approach
009L40Z	Drainage of abducens nerve with drainage device, percutaneous endoscopic approach
009L4ZZ	Drainage of abducens nerve, percutaneous endoscopic approach
009M00Z	Drainage of facial nerve with drainage device, open approach

0DLM8DZ	Occlusion of descending colon with intraluminal device, via natural or artificial opening endoscopic
0DLM8ZZ	Occlusion of descending colon, via natural or artificial opening endoscopic
0DLN0CZ	Occlusion of sigmoid colon with extraluminal device, open approach
0DLN0DZ	Occlusion of sigmoid colon with intraluminal device, open approach
0DLN0ZZ	Occlusion of sigmoid colon, open approach
0DLN3CZ	Occlusion of sigmoid colon with extraluminal device, percutaneous approach
0DLN3DZ	Occlusion of sigmoid colon with intraluminal device, percutaneous approach
0DLN3ZZ	Occlusion of sigmoid colon, percutaneous approach
0DLN4CZ	Occlusion of sigmoid colon with extraluminal device, percutaneous endoscopic approach
0DLN4DZ	Occlusion of sigmoid colon with intraluminal device, percutaneous endoscopic approach
0DLN4ZZ	Occlusion of sigmoid colon, percutaneous endoscopic approach
0DLN7DZ	Occlusion of sigmoid colon with intraluminal device, via natural or artificial opening
0DLN7ZZ	Occlusion of sigmoid colon, via natural or artificial opening
0DLN8DZ	Occlusion of sigmoid colon with intraluminal device, via natural or artificial opening endoscopic
0DLN8ZZ	Occlusion of sigmoid colon, via natural or artificial opening endoscopic
0DLP0CZ	Occlusion of rectum with extraluminal device, open approach
0DLP0DZ	Occlusion of rectum with intraluminal device, open approach
0DLP0ZZ	Occlusion of rectum, open approach

009M0ZX	Drainage of facial nerve, open approach, diagnostic
009M0ZZ	Drainage of facial nerve, open approach
009M30Z	Drainage of facial nerve with drainage device, percutaneous approach
009M3ZZ	Drainage of facial nerve, percutaneous approach
009M40Z	Drainage of facial nerve with drainage device, percutaneous endoscopic approach
009M4ZZ	Drainage of facial nerve, percutaneous endoscopic approach
009N00Z	Drainage of acoustic nerve with drainage device, open approach
009N0ZX	Drainage of acoustic nerve, open approach, diagnostic
009N0ZZ	Drainage of acoustic nerve, open approach
009N30Z	Drainage of acoustic nerve with drainage device, percutaneous approach
009N3ZZ	Drainage of acoustic nerve, percutaneous approach
009N40Z	Drainage of acoustic nerve with drainage device, percutaneous endoscopic approach
009N4ZZ	Drainage of acoustic nerve, percutaneous endoscopic approach
009P00Z	Drainage of glossopharyngeal nerve with drainage device, open approach
009P0ZX	Drainage of glossopharyngeal nerve, open approach, diagnostic
009P0ZZ	Drainage of glossopharyngeal nerve, open approach
009P30Z	Drainage of glossopharyngeal nerve with drainage device, percutaneous approach
009P3ZZ	Drainage of glossopharyngeal nerve, percutaneous approach
009P40Z	Drainage of glossopharyngeal nerve with drainage device, percutaneous endoscopic approach

0DLP3CZ	Occlusion of rectum with extraluminal device, percutaneous approach
0DLP3DZ	Occlusion of rectum with intraluminal device, percutaneous approach
0DLP3ZZ	Occlusion of rectum, percutaneous approach
0DLP4CZ	Occlusion of rectum with extraluminal device, percutaneous endoscopic approach
0DLP4DZ	Occlusion of rectum with intraluminal device, percutaneous endoscopic approach
0DLP4ZZ	Occlusion of rectum, percutaneous endoscopic approach
0DLP7DZ	Occlusion of rectum with intraluminal device, via natural or artificial opening
0DLP7ZZ	Occlusion of rectum, via natural or artificial opening
0DLP8DZ	Occlusion of rectum with intraluminal device, via natural or artificial opening endoscopic
0DLP8ZZ	Occlusion of rectum, via natural or artificial opening endoscopic
0DLQ0CZ	Occlusion of anus with extraluminal device, open approach
0DLQ0DZ	Occlusion of anus with intraluminal device, open approach
0DLQ0ZZ	Occlusion of anus, open approach
0DLQ3CZ	Occlusion of anus with extraluminal device, percutaneous approach
0DLQ3DZ	Occlusion of anus with intraluminal device, percutaneous approach
0DLQ3ZZ	Occlusion of anus, percutaneous approach
0DLQ4CZ	Occlusion of anus with extraluminal device, percutaneous endoscopic approach
0DLQ4DZ	Occlusion of anus with intraluminal device, percutaneous endoscopic approach
0DLQ4ZZ	Occlusion of anus, percutaneous endoscopic approach

009P4ZZ	Drainage of glossopharyngeal nerve, percutaneous endoscopic approach
009Q00Z	Drainage of vagus nerve with drainage device, open approach
009Q0ZX	Drainage of vagus nerve, open approach, diagnostic
009Q0ZZ	Drainage of vagus nerve, open approach
009Q30Z	Drainage of vagus nerve with drainage device, percutaneous approach
009Q3ZZ	Drainage of vagus nerve, percutaneous approach
009Q40Z	Drainage of vagus nerve with drainage device, percutaneous endoscopic approach
009Q4ZZ	Drainage of vagus nerve, percutaneous endoscopic approach
009R00Z	Drainage of accessory nerve with drainage device, open approach
009R0ZX	Drainage of accessory nerve, open approach, diagnostic
009R0ZZ	Drainage of accessory nerve, open approach
009R30Z	Drainage of accessory nerve with drainage device, percutaneous approach
009R3ZZ	Drainage of accessory nerve, percutaneous approach
009R40Z	Drainage of accessory nerve with drainage device, percutaneous endoscopic approach
009R4ZZ	Drainage of accessory nerve, percutaneous endoscopic approach
009S00Z	Drainage of hypoglossal nerve with drainage device, open approach
009S0ZX	Drainage of hypoglossal nerve, open approach, diagnostic
009S0ZZ	Drainage of hypoglossal nerve, open approach
009S30Z	Drainage of hypoglossal nerve with drainage device, percutaneous approach
009S3ZZ	Drainage of hypoglossal nerve, percutaneous approach

0DLQ7DZ	Occlusion of anus with intraluminal device, via natural or artificial opening
0DLQ7ZZ	Occlusion of anus, via natural or artificial opening
0DLQ8DZ	Occlusion of anus with intraluminal device, via natural or artificial opening endoscopic
0DLQ8ZZ	Occlusion of anus, via natural or artificial opening endoscopic
0DLQXCZ	Occlusion of anus with extraluminal device, external approach
0DLQXDZ	Occlusion of anus with intraluminal device, external approach
0DLQXZZ	Occlusion of anus, external approach
0DM50ZZ	Reattachment of esophagus, open approach
0DM54ZZ	Reattachment of esophagus, percutaneous endoscopic approach
0DM60ZZ	Reattachment of stomach, open approach
0DM64ZZ	Reattachment of stomach, percutaneous endoscopic approach
0DM80ZZ	Reattachment of small intestine, open approach
0DM84ZZ	Reattachment of small intestine, percutaneous endoscopic approach
0DM90ZZ	Reattachment of duodenum, open approach
0DM94ZZ	Reattachment of duodenum, percutaneous endoscopic approach
0DMA0ZZ	Reattachment of jejunum, open approach
0DMA4ZZ	Reattachment of jejunum, percutaneous endoscopic approach
0DMB0ZZ	Reattachment of ileum, open approach
0DMB4ZZ	Reattachment of ileum, percutaneous endoscopic approach
0DME0ZZ	Reattachment of large intestine, open approach

009S40Z	Drainage of hypoglossal nerve with drainage device, percutaneous endoscopic approach
009S4ZZ	Drainage of hypoglossal nerve, percutaneous endoscopic approach
009T00Z	Drainage of spinal meninges with drainage device, open approach
009T0ZX	Drainage of spinal meninges, open approach, diagnostic
009T0ZZ	Drainage of spinal meninges, open approach
009T40Z	Drainage of spinal meninges with drainage device, percutaneous endoscopic approach
009T4ZX	Drainage of spinal meninges, percutaneous endoscopic approach, diagnostic
009T4ZZ	Drainage of spinal meninges, percutaneous endoscopic approach
009U00Z	Drainage of spinal canal with drainage device, open approach
009U0ZX	Drainage of spinal canal, open approach, diagnostic
009U0ZZ	Drainage of spinal canal, open approach
009W00Z	Drainage of cervical spinal cord with drainage device, open approach
009W0ZX	Drainage of cervical spinal cord, open approach, diagnostic
009W0ZZ	Drainage of cervical spinal cord, open approach
009W40Z	Drainage of cervical spinal cord with drainage device, percutaneous endoscopic approach
009W4ZX	Drainage of cervical spinal cord, percutaneous endoscopic approach, diagnostic
009W4ZZ	Drainage of cervical spinal cord, percutaneous endoscopic approach
009X00Z	Drainage of thoracic spinal cord with drainage device, open approach
009X0ZX	Drainage of thoracic spinal cord, open approach, diagnostic
009X0ZZ	Drainage of thoracic spinal cord, open approach
0DME4ZZ	Reattachment of large intestine, percutaneous endoscopic approach
0DMF0ZZ	Reattachment of right large intestine, open approach
0DMF4ZZ	Reattachment of right large intestine, percutaneous endoscopic approach
0DMG0ZZ	Reattachment of left large intestine, open approach
0DMG4ZZ	Reattachment of left large intestine, percutaneous endoscopic approach
0DMH0ZZ	Reattachment of cecum, open approach
0DMH4ZZ	Reattachment of cecum, percutaneous endoscopic approach
0DMK0ZZ	Reattachment of ascending colon, open approach
0DMK4ZZ	Reattachment of ascending colon, percutaneous endoscopic approach
0DML0ZZ	Reattachment of transverse colon, open approach
0DML4ZZ	Reattachment of transverse colon, percutaneous endoscopic approach
0DMM0ZZ	Reattachment of descending colon, open approach
0DMM4ZZ	Reattachment of descending colon, percutaneous endoscopic approach
0DMN0ZZ	Reattachment of sigmoid colon, open approach
0DMN4ZZ	Reattachment of sigmoid colon, percutaneous endoscopic approach
0DMP0ZZ	Reattachment of rectum, open approach
0DMP4ZZ	Reattachment of rectum, percutaneous endoscopic approach
0DN10ZZ	Release upper esophagus, open approach
0DN13ZZ	Release upper esophagus, percutaneous approach
0DN14ZZ	Release upper esophagus, percutaneous endoscopic approach

009X40Z	Drainage of thoracic spinal cord with drainage device, percutaneous endoscopic approach
009X4ZX	Drainage of thoracic spinal cord, percutaneous endoscopic approach, diagnostic
009X4ZZ	Drainage of thoracic spinal cord, percutaneous endoscopic approach
009Y00Z	Drainage of lumbar spinal cord with drainage device, open approach
009Y0ZX	Drainage of lumbar spinal cord, open approach, diagnostic
009Y0ZZ	Drainage of lumbar spinal cord, open approach
009Y40Z	Drainage of lumbar spinal cord with drainage device, percutaneous endoscopic approach
009Y4ZX	Drainage of lumbar spinal cord, percutaneous endoscopic approach, diagnostic
009Y4ZZ	Drainage of lumbar spinal cord, percutaneous endoscopic approach
00B00ZX	Excision of brain, open approach, diagnostic
00B00ZZ	Excision of brain, open approach
00B03ZZ	Excision of brain, percutaneous approach
00B04ZZ	Excision of brain, percutaneous endoscopic approach
00B10ZX	Excision of cerebral meninges, open approach, diagnostic
00B10ZZ	Excision of cerebral meninges, open approach
00B13ZZ	Excision of cerebral meninges, percutaneous approach
00B14ZZ	Excision of cerebral meninges, percutaneous endoscopic approach
00B20ZX	Excision of dura mater, open approach, diagnostic
00B20ZZ	Excision of dura mater, open approach
00B23ZZ	Excision of dura mater, percutaneous approach
0DN17ZZ	Release upper esophagus, via natural or artificial opening
0DN18ZZ	Release upper esophagus, via natural or artificial opening endoscopic
0DN20ZZ	Release middle esophagus, open approach
0DN23ZZ	Release middle esophagus, percutaneous approach
0DN24ZZ	Release middle esophagus, percutaneous endoscopic approach
0DN27ZZ	Release middle esophagus, via natural or artificial opening
0DN28ZZ	Release middle esophagus, via natural or artificial opening endoscopic
0DN30ZZ	Release lower esophagus, open approach
0DN33ZZ	Release lower esophagus, percutaneous approach
0DN34ZZ	Release lower esophagus, percutaneous endoscopic approach
0DN37ZZ	Release lower esophagus, via natural or artificial opening
0DN38ZZ	Release lower esophagus, via natural or artificial opening endoscopic
0DN40ZZ	Release esophagogastric junction, open approach
0DN43ZZ	Release esophagogastric junction, percutaneous approach
0DN44ZZ	Release esophagogastric junction, percutaneous endoscopic approach
0DN47ZZ	Release esophagogastric junction, via natural or artificial opening
0DN48ZZ	Release esophagogastric junction, via natural or artificial opening endoscopic
0DN50ZZ	Release esophagus, open approach
0DN53ZZ	Release esophagus, percutaneous approach
0DN54ZZ	Release esophagus, percutaneous endoscopic approach

00B24ZZ	Excision of dura mater, percutaneous endoscopic approach
00B60ZX	Excision of cerebral ventricle, open approach, diagnostic
00B60ZZ	Excision of cerebral ventricle, open approach
00B63ZZ	Excision of cerebral ventricle, percutaneous approach
00B64ZZ	Excision of cerebral ventricle, percutaneous endoscopic approach
00B70ZX	Excision of cerebral hemisphere, open approach, diagnostic
00B70ZZ	Excision of cerebral hemisphere, open approach
00B73ZZ	Excision of cerebral hemisphere, percutaneous approach
00B74ZZ	Excision of cerebral hemisphere, percutaneous endoscopic approach
00B80ZX	Excision of basal ganglia, open approach, diagnostic
00B80ZZ	Excision of basal ganglia, open approach
00B83ZZ	Excision of basal ganglia, percutaneous approach
00B84ZZ	Excision of basal ganglia, percutaneous endoscopic approach
00B90ZX	Excision of thalamus, open approach, diagnostic
00B90ZZ	Excision of thalamus, open approach
00B93ZZ	Excision of thalamus, percutaneous approach
00B94ZZ	Excision of thalamus, percutaneous endoscopic approach
00BA0ZX	Excision of hypothalamus, open approach, diagnostic
00BA0ZZ	Excision of hypothalamus, open approach
00BA3ZZ	Excision of hypothalamus, percutaneous approach
00BA4ZZ	Excision of hypothalamus, percutaneous endoscopic approach
00BB0ZX	Excision of pons, open approach, diagnostic
00BB0ZZ	Excision of pons, open approach

0DN57ZZ	Release esophagus, via natural or artificial opening
0DN58ZZ	Release esophagus, via natural or artificial opening endoscopic
0DN60ZZ	Release stomach, open approach
0DN63ZZ	Release stomach, percutaneous approach
0DN64ZZ	Release stomach, percutaneous endoscopic approach
0DN67ZZ	Release stomach, via natural or artificial opening
0DN68ZZ	Release stomach, via natural or artificial opening endoscopic
0DN70ZZ	Release stomach, pylorus, open approach
0DN73ZZ	Release stomach, pylorus, percutaneous approach
0DN74ZZ	Release stomach, pylorus, percutaneous endoscopic approach
0DN77ZZ	Release stomach, pylorus, via natural or artificial opening
0DN78ZZ	Release stomach, pylorus, via natural or artificial opening endoscopic
0DN80ZZ	Release small intestine, open approach
0DN83ZZ	Release small intestine, percutaneous approach
0DN84ZZ	Release small intestine, percutaneous endoscopic approach
0DN90ZZ	Release duodenum, open approach
0DN93ZZ	Release duodenum, percutaneous approach
0DN94ZZ	Release duodenum, percutaneous endoscopic approach
0DNA0ZZ	Release jejunum, open approach
0DNA3ZZ	Release jejunum, percutaneous approach
0DNA4ZZ	Release jejunum, percutaneous endoscopic approach
0DNB0ZZ	Release ileum, open approach
0DNB3ZZ	Release ileum, percutaneous approach

00BB3ZZ	Excision of pons, percutaneous approach
00BB4ZZ	Excision of pons, percutaneous endoscopic approach
00BC0ZX	Excision of cerebellum, open approach, diagnostic
00BC0ZZ	Excision of cerebellum, open approach
00BC3ZZ	Excision of cerebellum, percutaneous approach
00BC4ZZ	Excision of cerebellum, percutaneous endoscopic approach
00BD0ZX	Excision of medulla oblongata, open approach, diagnostic
00BD0ZZ	Excision of medulla oblongata, open approach
00BD3ZZ	Excision of medulla oblongata, percutaneous approach
00BD4ZZ	Excision of medulla oblongata, percutaneous endoscopic approach
00BF0ZX	Excision of olfactory nerve, open approach, diagnostic
00BF0ZZ	Excision of olfactory nerve, open approach
00BF3ZZ	Excision of olfactory nerve, percutaneous approach
00BF4ZZ	Excision of olfactory nerve, percutaneous endoscopic approach
00BG0ZX	Excision of optic nerve, open approach, diagnostic
00BG0ZZ	Excision of optic nerve, open approach
00BG3ZZ	Excision of optic nerve, percutaneous approach
00BG4ZZ	Excision of optic nerve, percutaneous endoscopic approach
00BH0ZX	Excision of oculomotor nerve, open approach, diagnostic
00BH0ZZ	Excision of oculomotor nerve, open approach
00BH3ZZ	Excision of oculomotor nerve, percutaneous approach
00BH4ZZ	Excision of oculomotor nerve, percutaneous endoscopic approach
00BJ0ZX	Excision of trochlear nerve, open approach, diagnostic
0DNB4ZZ	Release ileum, percutaneous endoscopic approach
0DNC0ZZ	Release ileocecal valve, open approach
0DNC3ZZ	Release ileocecal valve, percutaneous approach
0DNC4ZZ	Release ileocecal valve, percutaneous endoscopic approach
0DNC7ZZ	Release ileocecal valve, via natural or artificial opening
0DNC8ZZ	Release ileocecal valve, via natural or artificial opening endoscopic
0DNE0ZZ	Release large intestine, open approach
0DNE3ZZ	Release large intestine, percutaneous approach
0DNE4ZZ	Release large intestine, percutaneous endoscopic approach
0DNF0ZZ	Release right large intestine, open approach
0DNF3ZZ	Release right large intestine, percutaneous approach
0DNF4ZZ	Release right large intestine, percutaneous endoscopic approach
0DNG0ZZ	Release left large intestine, open approach
0DNG3ZZ	Release left large intestine, percutaneous approach
0DNG4ZZ	Release left large intestine, percutaneous endoscopic approach
0DNH0ZZ	Release cecum, open approach
0DNH3ZZ	Release cecum, percutaneous approach
0DNH4ZZ	Release cecum, percutaneous endoscopic approach
0DNJ0ZZ	Release appendix, open approach
0DNJ3ZZ	Release appendix, percutaneous approach
0DNJ4ZZ	Release appendix, percutaneous endoscopic approach
0DNJ7ZZ	Release appendix, via natural or artificial opening
0DNJ8ZZ	Release appendix, via natural or artificial opening endoscopic

00BJ0ZZ	Excision of trochlear nerve, open approach
00BJ3ZZ	Excision of trochlear nerve, percutaneous approach
00BJ4ZZ	Excision of trochlear nerve, percutaneous endoscopic approach
00BK0ZX	Excision of trigeminal nerve, open approach, diagnostic
00BK0ZZ	Excision of trigeminal nerve, open approach
00BK3ZZ	Excision of trigeminal nerve, percutaneous approach
00BK4ZZ	Excision of trigeminal nerve, percutaneous endoscopic approach
00BL0ZX	Excision of abducens nerve, open approach, diagnostic
00BL0ZZ	Excision of abducens nerve, open approach
00BL3ZZ	Excision of abducens nerve, percutaneous approach
00BL4ZZ	Excision of abducens nerve, percutaneous endoscopic approach
00BM0ZX	Excision of facial nerve, open approach, diagnostic
00BM0ZZ	Excision of facial nerve, open approach
00BM3ZZ	Excision of facial nerve, percutaneous approach
00BM4ZZ	Excision of facial nerve, percutaneous endoscopic approach
00BN0ZX	Excision of acoustic nerve, open approach, diagnostic
00BN0ZZ	Excision of acoustic nerve, open approach
00BN3ZZ	Excision of acoustic nerve, percutaneous approach
00BN4ZZ	Excision of acoustic nerve, percutaneous endoscopic approach
00BP0ZX	Excision of glossopharyngeal nerve, open approach, diagnostic
00BP0ZZ	Excision of glossopharyngeal nerve, open approach
00BP3ZZ	Excision of glossopharyngeal nerve, percutaneous approach
00BP4ZZ	Excision of glossopharyngeal nerve, percutaneous endoscopic approach
0DNK0ZZ	Release ascending colon, open approach
0DNK3ZZ	Release ascending colon, percutaneous approach
0DNK4ZZ	Release ascending colon, percutaneous endoscopic approach
0DNL0ZZ	Release transverse colon, open approach
0DNL3ZZ	Release transverse colon, percutaneous approach
0DNL4ZZ	Release transverse colon, percutaneous endoscopic approach
0DNM0ZZ	Release descending colon, open approach
0DNM3ZZ	Release descending colon, percutaneous approach
0DNM4ZZ	Release descending colon, percutaneous endoscopic approach
0DNN0ZZ	Release sigmoid colon, open approach
0DNN3ZZ	Release sigmoid colon, percutaneous approach
0DNN4ZZ	Release sigmoid colon, percutaneous endoscopic approach
0DNP0ZZ	Release rectum, open approach
0DNP3ZZ	Release rectum, percutaneous approach
0DNP4ZZ	Release rectum, percutaneous endoscopic approach
0DNP7ZZ	Release rectum, via natural or artificial opening
0DNP8ZZ	Release rectum, via natural or artificial opening endoscopic
0DNQ0ZZ	Release anus, open approach
0DNQ3ZZ	Release anus, percutaneous approach
0DNQ4ZZ	Release anus, percutaneous endoscopic approach
0DNQ7ZZ	Release anus, via natural or artificial opening
0DNQ8ZZ	Release anus, via natural or artificial opening endoscopic
0DNQXZZ	Release anus, external approach

00BQ0ZX	Excision of vagus nerve, open approach, diagnostic
00BQ0ZZ	Excision of vagus nerve, open approach
00BQ3ZZ	Excision of vagus nerve, percutaneous approach
00BQ4ZZ	Excision of vagus nerve, percutaneous endoscopic approach
00BR0ZX	Excision of accessory nerve, open approach, diagnostic
00BR0ZZ	Excision of accessory nerve, open approach
00BR3ZZ	Excision of accessory nerve, percutaneous approach
00BR4ZZ	Excision of accessory nerve, percutaneous endoscopic approach
00BS0ZX	Excision of hypoglossal nerve, open approach, diagnostic
00BS0ZZ	Excision of hypoglossal nerve, open approach
00BS3ZZ	Excision of hypoglossal nerve, percutaneous approach
00BS4ZZ	Excision of hypoglossal nerve, percutaneous endoscopic approach
00BT0ZX	Excision of spinal meninges, open approach, diagnostic
00BT0ZZ	Excision of spinal meninges, open approach
00BT3ZX	Excision of spinal meninges, percutaneous approach, diagnostic
00BT3ZZ	Excision of spinal meninges, percutaneous approach
00BT4ZX	Excision of spinal meninges, percutaneous endoscopic approach, diagnostic
00BT4ZZ	Excision of spinal meninges, percutaneous endoscopic approach
00BW0ZX	Excision of cervical spinal cord, open approach, diagnostic
00BW0ZZ	Excision of cervical spinal cord, open approach
00BW3ZX	Excision of cervical spinal cord, percutaneous approach, diagnostic
00BW3ZZ	Excision of cervical spinal cord, percutaneous approach
0DNR0ZZ	Release anal sphincter, open approach
0DNR3ZZ	Release anal sphincter, percutaneous approach
0DNR4ZZ	Release anal sphincter, percutaneous endoscopic approach
0DNS0ZZ	Release greater omentum, open approach
0DNS3ZZ	Release greater omentum, percutaneous approach
0DNS4ZZ	Release greater omentum, percutaneous endoscopic approach
0DNT0ZZ	Release lesser omentum, open approach
0DNT3ZZ	Release lesser omentum, percutaneous approach
0DNT4ZZ	Release lesser omentum, percutaneous endoscopic approach
0DNU0ZZ	Release omentum, open approach
0DNU3ZZ	Release omentum, percutaneous approach
0DNU4ZZ	Release omentum, percutaneous endoscopic approach
0DNV0ZZ	Release mesentery, open approach
0DNV3ZZ	Release mesentery, percutaneous approach
0DNV4ZZ	Release mesentery, percutaneous endoscopic approach
0DNW0ZZ	Release peritoneum, open approach
0DNW3ZZ	Release peritoneum, percutaneous approach
0DNW4ZZ	Release peritoneum, percutaneous endoscopic approach
0DP000Z	Removal of drainage device from upper intestinal tract, open approach
0DP002Z	Removal of monitoring device from upper intestinal tract, open approach
0DP003Z	Removal of infusion device from upper intestinal tract, open approach
0DP007Z	Removal of autologous tissue substitute from upper intestinal tract, open approach

00BW4ZX	Excision of cervical spinal cord, percutaneous endoscopic approach, diagnostic
00BW4ZZ	Excision of cervical spinal cord, percutaneous endoscopic approach
00BX0ZX	Excision of thoracic spinal cord, open approach, diagnostic
00BX0ZZ	Excision of thoracic spinal cord, open approach
00BX3ZX	Excision of thoracic spinal cord, percutaneous approach, diagnostic
00BX3ZZ	Excision of thoracic spinal cord, percutaneous approach
00BX4ZX	Excision of thoracic spinal cord, percutaneous endoscopic approach, diagnostic
00BX4ZZ	Excision of thoracic spinal cord, percutaneous endoscopic approach
00BY0ZX	Excision of lumbar spinal cord, open approach, diagnostic
00BY0ZZ	Excision of lumbar spinal cord, open approach
00BY3ZX	Excision of lumbar spinal cord, percutaneous approach, diagnostic
00BY3ZZ	Excision of lumbar spinal cord, percutaneous approach
00BY4ZX	Excision of lumbar spinal cord, percutaneous endoscopic approach, diagnostic
00BY4ZZ	Excision of lumbar spinal cord, percutaneous endoscopic approach
00C00ZZ	Extirpation of matter from brain, open approach
00C03ZZ	Extirpation of matter from brain, percutaneous approach
0DP00CZ	Removal of extraluminal device from upper intestinal tract, open approach
0DP00DZ	Removal of intraluminal device from upper intestinal tract, open approach
0DP00JZ	Removal of synthetic substitute from upper intestinal tract, open approach
0DP00KZ	Removal of nonautologous tissue substitute from upper intestinal tract, open approach
0DP00UZ	Removal of feeding device from upper intestinal tract, open approach
0DP00YZ	Removal of Other device from upper intestinal tract, open approach
0DP030Z	Removal of drainage device from upper intestinal tract, percutaneous approach
0DP032Z	Removal of monitoring device from upper intestinal tract, percutaneous approach
0DP033Z	Removal of infusion device from upper intestinal tract, percutaneous approach
0DP037Z	Removal of autologous tissue substitute from upper intestinal tract, percutaneous approach
0DP03CZ	Removal of extraluminal device from upper intestinal tract, percutaneous approach
0DP03DZ	Removal of intraluminal device from upper intestinal tract, percutaneous approach
0DP03JZ	Removal of synthetic substitute from upper intestinal tract, percutaneous approach
0DP03KZ	Removal of nonautologous tissue substitute from upper intestinal tract, percutaneous approach
0DP03UZ	Removal of feeding device from upper intestinal tract, percutaneous approach
0DP03YZ	Removal of Other device from upper intestinal tract, percutaneous approach

00C04ZZ	Extirpation of matter from brain, percutaneous endoscopic approach
00C10ZZ	Extirpation of matter from cerebral meninges, open approach
00C13ZZ	Extirpation of matter from cerebral meninges, percutaneous approach
00C14ZZ	Extirpation of matter from cerebral meninges, percutaneous endoscopic approach
00C20ZZ	Extirpation of matter from dura mater, open approach
00C23ZZ	Extirpation of matter from dura mater, percutaneous approach
00C24ZZ	Extirpation of matter from dura mater, percutaneous endoscopic approach
00C30ZZ	Extirpation of matter from intracranial epidural space, open approach
00C33ZZ	Extirpation of matter from intracranial epidural space, percutaneous approach
00C34ZZ	Extirpation of matter from intracranial epidural space, percutaneous endoscopic approach
00C40ZZ	Extirpation of matter from intracranial subdural space, open approach
00C43ZZ	Extirpation of matter from intracranial subdural space, percutaneous approach
00C44ZZ	Extirpation of matter from intracranial subdural space, percutaneous endoscopic approach
00C50ZZ	Extirpation of matter from intracranial subarachnoid space, open approach
00C53ZZ	Extirpation of matter from intracranial subarachnoid space, percutaneous approach
0DP040Z	Removal of drainage device from upper intestinal tract, percutaneous endoscopic approach
0DP042Z	Removal of monitoring device from upper intestinal tract, percutaneous endoscopic approach
0DP043Z	Removal of infusion device from upper intestinal tract, percutaneous endoscopic approach
0DP047Z	Removal of autologous tissue substitute from upper intestinal tract, percutaneous endoscopic approach
0DP04CZ	Removal of extraluminal device from upper intestinal tract, percutaneous endoscopic approach
0DP04DZ	Removal of intraluminal device from upper intestinal tract, percutaneous endoscopic approach
0DP04JZ	Removal of synthetic substitute from upper intestinal tract, percutaneous endoscopic approach
0DP04KZ	Removal of nonautologous tissue substitute from upper intestinal tract, percutaneous endoscopic approach
0DP04UZ	Removal of feeding device from upper intestinal tract, percutaneous endoscopic approach
0DP04YZ	Removal of Other device from upper intestinal tract, percutaneous endoscopic approach
0DP077Z	Removal of autologous tissue substitute from upper intestinal tract, via natural or artificial opening
0DP07CZ	Removal of extraluminal device from upper intestinal tract, via natural or artificial opening
0DP07JZ	Removal of synthetic substitute from upper intestinal tract, via natural or artificial opening
0DP07KZ	Removal of nonautologous tissue substitute from upper intestinal tract, via natural or artificial opening
0DP087Z	Removal of autologous tissue substitute from upper intestinal tract, via natural or artificial opening endoscopic

00C54ZZ	Extirpation of matter from intracranial subarachnoid space, percutaneous endoscopic approach
00C60ZZ	Extirpation of matter from cerebral ventricle, open approach
00C63ZZ	Extirpation of matter from cerebral ventricle, percutaneous approach
00C64ZZ	Extirpation of matter from cerebral ventricle, percutaneous endoscopic approach
00C70ZZ	Extirpation of matter from cerebral hemisphere, open approach
00C73ZZ	Extirpation of matter from cerebral hemisphere, percutaneous approach
00C74ZZ	Extirpation of matter from cerebral hemisphere, percutaneous endoscopic approach
00C80ZZ	Extirpation of matter from basal ganglia, open approach
00C83ZZ	Extirpation of matter from basal ganglia, percutaneous approach
00C84ZZ	Extirpation of matter from basal ganglia, percutaneous endoscopic approach
00C90ZZ	Extirpation of matter from thalamus, open approach
00C93ZZ	Extirpation of matter from thalamus, percutaneous approach
00C94ZZ	Extirpation of matter from thalamus, percutaneous endoscopic approach
00CA0ZZ	Extirpation of matter from hypothalamus, open approach
00CA3ZZ	Extirpation of matter from hypothalamus, percutaneous approach
00CA4ZZ	Extirpation of matter from hypothalamus, percutaneous endoscopic approach
00CB0ZZ	Extirpation of matter from pons, open approach

0DP08CZ	Removal of extraluminal device from upper intestinal tract, via natural or artificial opening endoscopic
0DP08JZ	Removal of synthetic substitute from upper intestinal tract, via natural or artificial opening endoscopic
0DP08KZ	Removal of nonautologous tissue substitute from upper intestinal tract, via natural or artificial opening endoscopic
0DP501Z	Removal of radioactive element from esophagus, open approach
0DP502Z	Removal of monitoring device from esophagus, open approach
0DP503Z	Removal of infusion device from esophagus, open approach
0DP50UZ	Removal of feeding device from esophagus, open approach
0DP50YZ	Removal of Other device from esophagus, open approach
0DP531Z	Removal of radioactive element from esophagus, percutaneous approach
0DP532Z	Removal of monitoring device from esophagus, percutaneous approach
0DP533Z	Removal of infusion device from esophagus, percutaneous approach
0DP53UZ	Removal of feeding device from esophagus, percutaneous approach
0DP53YZ	Removal of Other device from esophagus, percutaneous approach
0DP541Z	Removal of radioactive element from esophagus, percutaneous endoscopic approach
0DP542Z	Removal of monitoring device from esophagus, percutaneous endoscopic approach
0DP543Z	Removal of infusion device from esophagus, percutaneous endoscopic approach
0DP54UZ	Removal of feeding device from esophagus, percutaneous endoscopic approach

00CB3ZZ	Extirpation of matter from pons, percutaneous approach
00CB4ZZ	Extirpation of matter from pons, percutaneous endoscopic approach
00CC0ZZ	Extirpation of matter from cerebellum, open approach
00CC3ZZ	Extirpation of matter from cerebellum, percutaneous approach
00CC4ZZ	Extirpation of matter from cerebellum, percutaneous endoscopic approach
00CD0ZZ	Extirpation of matter from medulla oblongata, open approach
00CD3ZZ	Extirpation of matter from medulla oblongata, percutaneous approach
00CD4ZZ	Extirpation of matter from medulla oblongata, percutaneous endoscopic approach
00CF0ZZ	Extirpation of matter from olfactory nerve, open approach
00CF3ZZ	Extirpation of matter from olfactory nerve, percutaneous approach
00CF4ZZ	Extirpation of matter from olfactory nerve, percutaneous endoscopic approach
00CG0ZZ	Extirpation of matter from optic nerve, open approach
00CG3ZZ	Extirpation of matter from optic nerve, percutaneous approach
00CG4ZZ	Extirpation of matter from optic nerve, percutaneous endoscopic approach
00CH0ZZ	Extirpation of matter from oculomotor nerve, open approach
00CH3ZZ	Extirpation of matter from oculomotor nerve, percutaneous approach
00CH4ZZ	Extirpation of matter from oculomotor nerve, percutaneous endoscopic approach
00CJ0ZZ	Extirpation of matter from trochlear nerve, open approach
00CJ3ZZ	Extirpation of matter from trochlear nerve, percutaneous approach

0DP54YZ	Removal of Other device from esophagus, percutaneous endoscopic approach
0DP600Z	Removal of drainage device from stomach, open approach
0DP602Z	Removal of monitoring device from stomach, open approach
0DP603Z	Removal of infusion device from stomach, open approach
0DP607Z	Removal of autologous tissue substitute from stomach, open approach
0DP60CZ	Removal of extraluminal device from stomach, open approach
0DP60DZ	Removal of intraluminal device from stomach, open approach
0DP60JZ	Removal of synthetic substitute from stomach, open approach
0DP60KZ	Removal of nonautologous tissue substitute from stomach, open approach
0DP60MZ	Removal of stimulator lead from stomach, open approach
0DP60UZ	Removal of feeding device from stomach, open approach
0DP60YZ	Removal of Other device from stomach, open approach
0DP630Z	Removal of drainage device from stomach, percutaneous approach
0DP632Z	Removal of monitoring device from stomach, percutaneous approach
0DP633Z	Removal of infusion device from stomach, percutaneous approach
0DP637Z	Removal of autologous tissue substitute from stomach, percutaneous approach
0DP63CZ	Removal of extraluminal device from stomach, percutaneous approach
0DP63DZ	Removal of intraluminal device from stomach, percutaneous approach
0DP63JZ	Removal of synthetic substitute from stomach, percutaneous approach

00CJ4ZZ	Extirpation of matter from trochlear nerve, percutaneous endoscopic approach	0DP63KZ	Removal of nonautologous tissue substitute from stomach, percutaneous approach
00CK0ZZ	Extirpation of matter from trigeminal nerve, open approach	0DP63MZ	Removal of stimulator lead from stomach, percutaneous approach
00CK3ZZ	Extirpation of matter from trigeminal nerve, percutaneous approach	0DP63UZ	Removal of feeding device from stomach, percutaneous approach
00CK4ZZ	Extirpation of matter from trigeminal nerve, percutaneous endoscopic approach	0DP63YZ	Removal of Other device from stomach, percutaneous approach
00CL0ZZ	Extirpation of matter from abducens nerve, open approach	0DP640Z	Removal of drainage device from stomach, percutaneous endoscopic approach
00CL3ZZ	Extirpation of matter from abducens nerve, percutaneous approach	0DP642Z	Removal of monitoring device from stomach, percutaneous endoscopic approach
00CL4ZZ	Extirpation of matter from abducens nerve, percutaneous endoscopic approach	0DP643Z	Removal of infusion device from stomach, percutaneous endoscopic approach
00CM0ZZ	Extirpation of matter from facial nerve, open approach	0DP647Z	Removal of autologous tissue substitute from stomach, percutaneous endoscopic approach
00CM3ZZ	Extirpation of matter from facial nerve, percutaneous approach	0DP64CZ	Removal of extraluminal device from stomach, percutaneous endoscopic approach
00CM4ZZ	Extirpation of matter from facial nerve, percutaneous endoscopic approach	0DP64DZ	Removal of intraluminal device from stomach, percutaneous endoscopic approach
00CN0ZZ	Extirpation of matter from acoustic nerve, open approach	0DP64JZ	Removal of synthetic substitute from stomach, percutaneous endoscopic approach
00CN3ZZ	Extirpation of matter from acoustic nerve, percutaneous approach	0DP64KZ	Removal of nonautologous tissue substitute from stomach, percutaneous endoscopic approach
00CN4ZZ	Extirpation of matter from acoustic nerve, percutaneous endoscopic approach	0DP64MZ	Removal of stimulator lead from stomach, percutaneous endoscopic approach
00CP0ZZ	Extirpation of matter from glossopharyngeal nerve, open approach	0DP64UZ	Removal of feeding device from stomach, percutaneous endoscopic approach
00CP3ZZ	Extirpation of matter from glossopharyngeal nerve, percutaneous approach	0DP64YZ	Removal of Other device from stomach, percutaneous endoscopic approach
00CP4ZZ	Extirpation of matter from glossopharyngeal nerve, percutaneous endoscopic approach	0DP677Z	Removal of autologous tissue substitute from stomach, via natural or artificial opening

00CQ0ZZ	Extirpation of matter from vagus nerve, open approach	0DP67CZ	Removal of extraluminal device from stomach, via natural or artificial opening
00CQ3ZZ	Extirpation of matter from vagus nerve, percutaneous approach	0DP67JZ	Removal of synthetic substitute from stomach, via natural or artificial opening
00CQ4ZZ	Extirpation of matter from vagus nerve, percutaneous endoscopic approach	0DP67KZ	Removal of nonautologous tissue substitute from stomach, via natural or artificial opening
00CR0ZZ	Extirpation of matter from accessory nerve, open approach	0DP687Z	Removal of autologous tissue substitute from stomach, via natural or artificial opening endoscopic
00CR3ZZ	Extirpation of matter from accessory nerve, percutaneous approach	0DP68CZ	Removal of extraluminal device from stomach, via natural or artificial opening endoscopic
00CR4ZZ	Extirpation of matter from accessory nerve, percutaneous endoscopic approach	0DP68JZ	Removal of synthetic substitute from stomach, via natural or artificial opening endoscopic
00CS0ZZ	Extirpation of matter from hypoglossal nerve, open approach	0DP68KZ	Removal of nonautologous tissue substitute from stomach, via natural or artificial opening endoscopic
00CS3ZZ	Extirpation of matter from hypoglossal nerve, percutaneous approach	0DPD00Z	Removal of drainage device from lower intestinal tract, open approach
00CS4ZZ	Extirpation of matter from hypoglossal nerve, percutaneous endoscopic approach	0DPD02Z	Removal of monitoring device from lower intestinal tract, open approach
00CT0ZZ	Extirpation of matter from spinal meninges, open approach	0DPD03Z	Removal of infusion device from lower intestinal tract, open approach
00CT3ZZ	Extirpation of matter from spinal meninges, percutaneous approach	0DPD07Z	Removal of autologous tissue substitute from lower intestinal tract, open approach
00CT4ZZ	Extirpation of matter from spinal meninges, percutaneous endoscopic approach	0DPD0CZ	Removal of extraluminal device from lower intestinal tract, open approach
00CU0ZZ	Extirpation of matter from spinal canal, open approach	0DPD0DZ	Removal of intraluminal device from lower intestinal tract, open approach
00CU3ZZ	Extirpation of matter from spinal canal, percutaneous approach	0DPD0JZ	Removal of synthetic substitute from lower intestinal tract, open approach
00CU4ZZ	Extirpation of matter from spinal canal, percutaneous endoscopic approach	0DPD0KZ	Removal of nonautologous tissue substitute from lower intestinal tract, open approach
00CW0ZZ	Extirpation of matter from cervical spinal cord, open approach	0DPD0UZ	Removal of feeding device from lower intestinal tract, open approach
00CW3ZZ	Extirpation of matter from cervical spinal cord, percutaneous approach	0DPD0YZ	Removal of Other device from lower intestinal tract, open approach

00CW4ZZ	Extirpation of matter from cervical spinal cord, percutaneous endoscopic approach
00CX0ZZ	Extirpation of matter from thoracic spinal cord, open approach
00CX3ZZ	Extirpation of matter from thoracic spinal cord, percutaneous approach
00CX4ZZ	Extirpation of matter from thoracic spinal cord, percutaneous endoscopic approach
00CY0ZZ	Extirpation of matter from lumbar spinal cord, open approach
00CY3ZZ	Extirpation of matter from lumbar spinal cord, percutaneous approach
00CY4ZZ	Extirpation of matter from lumbar spinal cord, percutaneous endoscopic approach
00D10ZZ	Extraction of cerebral meninges, open approach
00D13ZZ	Extraction of cerebral meninges, percutaneous approach
00D14ZZ	Extraction of cerebral meninges, percutaneous endoscopic approach
00D20ZZ	Extraction of dura mater, open approach
00D23ZZ	Extraction of dura mater, percutaneous approach
00D24ZZ	Extraction of dura mater, percutaneous endoscopic approach
00DF0ZZ	Extraction of olfactory nerve, open approach
00DF3ZZ	Extraction of olfactory nerve, percutaneous approach
0DPD30Z	Removal of drainage device from lower intestinal tract, percutaneous approach
0DPD32Z	Removal of monitoring device from lower intestinal tract, percutaneous approach
0DPD33Z	Removal of infusion device from lower intestinal tract, percutaneous approach
0DPD37Z	Removal of autologous tissue substitute from lower intestinal tract, percutaneous approach
0DPD3CZ	Removal of extraluminal device from lower intestinal tract, percutaneous approach
0DPD3DZ	Removal of intraluminal device from lower intestinal tract, percutaneous approach
0DPD3JZ	Removal of synthetic substitute from lower intestinal tract, percutaneous approach
0DPD3KZ	Removal of nonautologous tissue substitute from lower intestinal tract, percutaneous approach
0DPD3UZ	Removal of feeding device from lower intestinal tract, percutaneous approach
0DPD3YZ	Removal of Other device from lower intestinal tract, percutaneous approach
0DPD40Z	Removal of drainage device from lower intestinal tract, percutaneous endoscopic approach
0DPD42Z	Removal of monitoring device from lower intestinal tract, percutaneous endoscopic approach
0DPD43Z	Removal of infusion device from lower intestinal tract, percutaneous endoscopic approach
0DPD47Z	Removal of autologous tissue substitute from lower intestinal tract, percutaneous endoscopic approach
0DPD4CZ	Removal of extraluminal device from lower intestinal tract, percutaneous endoscopic approach

00DF4ZZ	Extraction of olfactory nerve, percutaneous endoscopic approach
00DG0ZZ	Extraction of optic nerve, open approach
00DG3ZZ	Extraction of optic nerve, percutaneous approach
00DG4ZZ	Extraction of optic nerve, percutaneous endoscopic approach
00DH0ZZ	Extraction of oculomotor nerve, open approach
00DH3ZZ	Extraction of oculomotor nerve, percutaneous approach
00DH4ZZ	Extraction of oculomotor nerve, percutaneous endoscopic approach
00DJ0ZZ	Extraction of trochlear nerve, open approach
00DJ3ZZ	Extraction of trochlear nerve, percutaneous approach
00DJ4ZZ	Extraction of trochlear nerve, percutaneous endoscopic approach
00DK0ZZ	Extraction of trigeminal nerve, open approach
00DK3ZZ	Extraction of trigeminal nerve, percutaneous approach
00DK4ZZ	Extraction of trigeminal nerve, percutaneous endoscopic approach
00DL0ZZ	Extraction of abducens nerve, open approach
00DL3ZZ	Extraction of abducens nerve, percutaneous approach

0DPD4DZ	Removal of intraluminal device from lower intestinal tract, percutaneous endoscopic approach
0DPD4JZ	Removal of synthetic substitute from lower intestinal tract, percutaneous endoscopic approach
0DPD4KZ	Removal of nonautologous tissue substitute from lower intestinal tract, percutaneous endoscopic approach
0DPD4UZ	Removal of feeding device from lower intestinal tract, percutaneous endoscopic approach
0DPD4YZ	Removal of Other device from lower intestinal tract, percutaneous endoscopic approach
0DPD77Z	Removal of autologous tissue substitute from lower intestinal tract, via natural or artificial opening
0DPD7CZ	Removal of extraluminal device from lower intestinal tract, via natural or artificial opening
0DPD7JZ	Removal of synthetic substitute from lower intestinal tract, via natural or artificial opening
0DPD7KZ	Removal of nonautologous tissue substitute from lower intestinal tract, via natural or artificial opening
0DPD87Z	Removal of autologous tissue substitute from lower intestinal tract, via natural or artificial opening endoscopic
0DPD8CZ	Removal of extraluminal device from lower intestinal tract, via natural or artificial opening endoscopic
0DPD8JZ	Removal of synthetic substitute from lower intestinal tract, via natural or artificial opening endoscopic
0DPD8KZ	Removal of nonautologous tissue substitute from lower intestinal tract, via natural or artificial opening endoscopic
0DPP01Z	Removal of radioactive element from rectum, open approach
0DPP31Z	Removal of radioactive element from rectum, percutaneous approach

00DL4ZZ	Extraction of abducens nerve, percutaneous endoscopic approach
00DM0ZZ	Extraction of facial nerve, open approach
00DM3ZZ	Extraction of facial nerve, percutaneous approach
00DM4ZZ	Extraction of facial nerve, percutaneous endoscopic approach
00DN0ZZ	Extraction of acoustic nerve, open approach
00DN3ZZ	Extraction of acoustic nerve, percutaneous approach
00DN4ZZ	Extraction of acoustic nerve, percutaneous endoscopic approach
00DP0ZZ	Extraction of glossopharyngeal nerve, open approach
00DP3ZZ	Extraction of glossopharyngeal nerve, percutaneous approach
00DP4ZZ	Extraction of glossopharyngeal nerve, percutaneous endoscopic approach
00DQ0ZZ	Extraction of vagus nerve, open approach
00DQ3ZZ	Extraction of vagus nerve, percutaneous approach
00DQ4ZZ	Extraction of vagus nerve, percutaneous endoscopic approach
00DR0ZZ	Extraction of accessory nerve, open approach
00DR3ZZ	Extraction of accessory nerve, percutaneous approach
00DR4ZZ	Extraction of accessory nerve, percutaneous endoscopic approach
00DS0ZZ	Extraction of hypoglossal nerve, open approach
00DS3ZZ	Extraction of hypoglossal nerve, percutaneous approach
00DS4ZZ	Extraction of hypoglossal nerve, percutaneous endoscopic approach
0DPP41Z	Removal of radioactive element from rectum, percutaneous endoscopic approach
0DPQ0LZ	Removal of artificial sphincter from anus, open approach
0DPQ3LZ	Removal of artificial sphincter from anus, percutaneous approach
0DPQ4LZ	Removal of artificial sphincter from anus, percutaneous endoscopic approach
0DPQ7LZ	Removal of artificial sphincter from anus, via natural or artificial opening
0DPQ8LZ	Removal of artificial sphincter from anus, via natural or artificial opening endoscopic
0DPR0MZ	Removal of stimulator lead from anal sphincter, open approach
0DPR3MZ	Removal of stimulator lead from anal sphincter, percutaneous approach
0DPR4MZ	Removal of stimulator lead from anal sphincter, percutaneous endoscopic approach
0DPU00Z	Removal of drainage device from omentum, open approach
0DPU01Z	Removal of radioactive element from omentum, open approach
0DPU07Z	Removal of autologous tissue substitute from omentum, open approach
0DPU0JZ	Removal of synthetic substitute from omentum, open approach
0DPU0KZ	Removal of nonautologous tissue substitute from omentum, open approach
0DPU30Z	Removal of drainage device from omentum, percutaneous approach
0DPU31Z	Removal of radioactive element from omentum, percutaneous approach
0DPU37Z	Removal of autologous tissue substitute from omentum, percutaneous approach
0DPU3JZ	Removal of synthetic substitute from omentum, percutaneous approach
0DPU3KZ	Removal of nonautologous tissue substitute from omentum, percutaneous approach

00DT0ZZ	Extraction of spinal meninges, open approach
00DT3ZZ	Extraction of spinal meninges, percutaneous approach
00DT4ZZ	Extraction of spinal meninges, percutaneous endoscopic approach
00F30ZZ	Fragmentation in intracranial epidural space, open approach
00F33ZZ	Fragmentation in intracranial epidural space, percutaneous approach
00F34ZZ	Fragmentation in intracranial epidural space, percutaneous endoscopic approach
00F40ZZ	Fragmentation in intracranial subdural space, open approach
00F43ZZ	Fragmentation in intracranial subdural space, percutaneous approach
00F44ZZ	Fragmentation in intracranial subdural space, percutaneous endoscopic approach
00F50ZZ	Fragmentation in intracranial subarachnoid space, open approach
00F53ZZ	Fragmentation in intracranial subarachnoid space, percutaneous approach
00F54ZZ	Fragmentation in intracranial subarachnoid space, percutaneous endoscopic approach
00F60ZZ	Fragmentation in cerebral ventricle, open approach
00F63ZZ	Fragmentation in cerebral ventricle, percutaneous approach
00F64ZZ	Fragmentation in cerebral ventricle, percutaneous endoscopic approach
00FU0ZZ	Fragmentation in spinal canal, open approach
0DPU40Z	Removal of drainage device from omentum, percutaneous endoscopic approach
0DPU41Z	Removal of radioactive element from omentum, percutaneous endoscopic approach
0DPU47Z	Removal of autologous tissue substitute from omentum, percutaneous endoscopic approach
0DPU4JZ	Removal of synthetic substitute from omentum, percutaneous endoscopic approach
0DPU4KZ	Removal of nonautologous tissue substitute from omentum, percutaneous endoscopic approach
0DPV00Z	Removal of drainage device from mesentery, open approach
0DPV01Z	Removal of radioactive element from mesentery, open approach
0DPV07Z	Removal of autologous tissue substitute from mesentery, open approach
0DPV0JZ	Removal of synthetic substitute from mesentery, open approach
0DPV0KZ	Removal of nonautologous tissue substitute from mesentery, open approach
0DPV30Z	Removal of drainage device from mesentery, percutaneous approach
0DPV31Z	Removal of radioactive element from mesentery, percutaneous approach
0DPV37Z	Removal of autologous tissue substitute from mesentery, percutaneous approach
0DPV3JZ	Removal of synthetic substitute from mesentery, percutaneous approach
0DPV3KZ	Removal of nonautologous tissue substitute from mesentery, percutaneous approach
0DPV40Z	Removal of drainage device from mesentery, percutaneous endoscopic approach

00FU3ZZ	Fragmentation in spinal canal, percutaneous approach
00FU4ZZ	Fragmentation in spinal canal, percutaneous endoscopic approach
00FUXZZ	Fragmentation in spinal canal, external approach
00H002Z	Insertion of monitoring device into brain, open approach
00H003Z	Insertion of infusion device into brain, open approach
00H004Z	Insertion of radioactive element, cesium-131 collagen implant into brain, open approach
00H00MZ	Insertion of neurostimulator lead into brain, open approach
00H00YZ	Insertion of Other device into brain, open approach
00H033Z	Insertion of infusion device into brain, percutaneous approach
00H03MZ	Insertion of neurostimulator lead into brain, percutaneous approach
00H03YZ	Insertion of Other device into brain, percutaneous approach
00H042Z	Insertion of monitoring device into brain, percutaneous endoscopic approach
00H043Z	Insertion of infusion device into brain, percutaneous endoscopic approach
00H04MZ	Insertion of neurostimulator lead into brain, percutaneous endoscopic approach
00H04YZ	Insertion of Other device into brain, percutaneous endoscopic approach
00H602Z	Insertion of monitoring device into cerebral ventricle, open approach
00H603Z	Insertion of infusion device into cerebral ventricle, open approach
0DPV41Z	Removal of radioactive element from mesentery, percutaneous endoscopic approach
0DPV47Z	Removal of autologous tissue substitute from mesentery, percutaneous endoscopic approach
0DPV4JZ	Removal of synthetic substitute from mesentery, percutaneous endoscopic approach
0DPV4KZ	Removal of nonautologous tissue substitute from mesentery, percutaneous endoscopic approach
0DPW00Z	Removal of drainage device from peritoneum, open approach
0DPW01Z	Removal of radioactive element from peritoneum, open approach
0DPW07Z	Removal of autologous tissue substitute from peritoneum, open approach
0DPW0JZ	Removal of synthetic substitute from peritoneum, open approach
0DPW0KZ	Removal of nonautologous tissue substitute from peritoneum, open approach
0DPW30Z	Removal of drainage device from peritoneum, percutaneous approach
0DPW31Z	Removal of radioactive element from peritoneum, percutaneous approach
0DPW37Z	Removal of autologous tissue substitute from peritoneum, percutaneous approach
0DPW3JZ	Removal of synthetic substitute from peritoneum, percutaneous approach
0DPW3KZ	Removal of nonautologous tissue substitute from peritoneum, percutaneous approach
0DPW40Z	Removal of drainage device from peritoneum, percutaneous endoscopic approach
0DPW41Z	Removal of radioactive element from peritoneum, percutaneous endoscopic approach
0DPW47Z	Removal of autologous tissue substitute from peritoneum, percutaneous endoscopic approach

00H60MZ	Insertion of neurostimulator lead into cerebral ventricle, open approach
00H60YZ	Insertion of Other device into cerebral ventricle, open approach
00H633Z	Insertion of infusion device into cerebral ventricle, percutaneous approach
00H63MZ	Insertion of neurostimulator lead into cerebral ventricle, percutaneous approach
00H63YZ	Insertion of Other device into cerebral ventricle, percutaneous approach
00H642Z	Insertion of monitoring device into cerebral ventricle, percutaneous endoscopic approach
00H643Z	Insertion of infusion device into cerebral ventricle, percutaneous endoscopic approach
00H64MZ	Insertion of neurostimulator lead into cerebral ventricle, percutaneous endoscopic approach
00H64YZ	Insertion of Other device into cerebral ventricle, percutaneous endoscopic approach
00HE02Z	Insertion of monitoring device into cranial nerve, open approach
00HE03Z	Insertion of infusion device into cranial nerve, open approach
00HE0MZ	Insertion of neurostimulator lead into cranial nerve, open approach
00HE0YZ	Insertion of Other device into cranial nerve, open approach
00HE33Z	Insertion of infusion device into cranial nerve, percutaneous approach
00HE3MZ	Insertion of neurostimulator lead into cranial nerve, percutaneous approach
00HE3YZ	Insertion of Other device into cranial nerve, percutaneous approach
00HE42Z	Insertion of monitoring device into cranial nerve, percutaneous endoscopic approach
00HE43Z	Insertion of infusion device into cranial nerve, percutaneous endoscopic approach
0DPW4JZ	Removal of synthetic substitute from peritoneum, percutaneous endoscopic approach
0DPW4KZ	Removal of nonautologous tissue substitute from peritoneum, percutaneous endoscopic approach
0DQ10ZZ	Repair upper esophagus, open approach
0DQ13ZZ	Repair upper esophagus, percutaneous approach
0DQ14ZZ	Repair upper esophagus, percutaneous endoscopic approach
0DQ17ZZ	Repair upper esophagus, via natural or artificial opening
0DQ18ZZ	Repair upper esophagus, via natural or artificial opening endoscopic
0DQ20ZZ	Repair middle esophagus, open approach
0DQ23ZZ	Repair middle esophagus, percutaneous approach
0DQ24ZZ	Repair middle esophagus, percutaneous endoscopic approach
0DQ27ZZ	Repair middle esophagus, via natural or artificial opening
0DQ28ZZ	Repair middle esophagus, via natural or artificial opening endoscopic
0DQ30ZZ	Repair lower esophagus, open approach
0DQ33ZZ	Repair lower esophagus, percutaneous approach
0DQ34ZZ	Repair lower esophagus, percutaneous endoscopic approach
0DQ37ZZ	Repair lower esophagus, via natural or artificial opening
0DQ38ZZ	Repair lower esophagus, via natural or artificial opening endoscopic
0DQ40ZZ	Repair esophagogastric junction, open approach

00HE4MZ	Insertion of neurostimulator lead into cranial nerve, percutaneous endoscopic approach
00HE4YZ	Insertion of Other device into cranial nerve, percutaneous endoscopic approach
00HU02Z	Insertion of monitoring device into spinal canal, open approach
00HU0MZ	Insertion of neurostimulator lead into spinal canal, open approach
00HU0YZ	Insertion of Other device into spinal canal, open approach
00HU3MZ	Insertion of neurostimulator lead into spinal canal, percutaneous approach
00HU42Z	Insertion of monitoring device into spinal canal, percutaneous endoscopic approach
00HU4MZ	Insertion of neurostimulator lead into spinal canal, percutaneous endoscopic approach
00HU4YZ	Insertion of Other device into spinal canal, percutaneous endoscopic approach
00HV02Z	Insertion of monitoring device into spinal cord, open approach
00HV0MZ	Insertion of neurostimulator lead into spinal cord, open approach
00HV0YZ	Insertion of Other device into spinal cord, open approach
00HV3MZ	Insertion of neurostimulator lead into spinal cord, percutaneous approach
00HV3YZ	Insertion of Other device into spinal cord, percutaneous approach
00HV42Z	Insertion of monitoring device into spinal cord, percutaneous endoscopic approach
00HV4MZ	Insertion of neurostimulator lead into spinal cord, percutaneous endoscopic approach
00HV4YZ	Insertion of Other device into spinal cord, percutaneous endoscopic approach
00J00ZZ	Inspection of brain, open approach
0DQ43ZZ	Repair esophagogastric junction, percutaneous approach
0DQ44ZZ	Repair esophagogastric junction, percutaneous endoscopic approach
0DQ47ZZ	Repair esophagogastric junction, via natural or artificial opening
0DQ48ZZ	Repair esophagogastric junction, via natural or artificial opening endoscopic
0DQ50ZZ	Repair esophagus, open approach
0DQ53ZZ	Repair esophagus, percutaneous approach
0DQ54ZZ	Repair esophagus, percutaneous endoscopic approach
0DQ57ZZ	Repair esophagus, via natural or artificial opening
0DQ58ZZ	Repair esophagus, via natural or artificial opening endoscopic
0DQ60ZZ	Repair stomach, open approach
0DQ63ZZ	Repair stomach, percutaneous approach
0DQ64ZZ	Repair stomach, percutaneous endoscopic approach
0DQ67ZZ	Repair stomach, via natural or artificial opening
0DQ68ZZ	Repair stomach, via natural or artificial opening endoscopic
0DQ70ZZ	Repair stomach, pylorus, open approach
0DQ73ZZ	Repair stomach, pylorus, percutaneous approach
0DQ74ZZ	Repair stomach, pylorus, percutaneous endoscopic approach
0DQ77ZZ	Repair stomach, pylorus, via natural or artificial opening

00J04ZZ	Inspection of brain, percutaneous endoscopic approach
00JE0ZZ	Inspection of cranial nerve, open approach
00JE4ZZ	Inspection of cranial nerve, percutaneous endoscopic approach
00JU0ZZ	Inspection of spinal canal, open approach
00JU4ZZ	Inspection of spinal canal, percutaneous endoscopic approach
00JV0ZZ	Inspection of spinal cord, open approach
00JV4ZZ	Inspection of spinal cord, percutaneous endoscopic approach
00K00ZZ	Map brain, open approach
00K03ZZ	Map brain, percutaneous approach
00K04ZZ	Map brain, percutaneous endoscopic approach
00K70ZZ	Map cerebral hemisphere, open approach
00K73ZZ	Map cerebral hemisphere, percutaneous approach
00K74ZZ	Map cerebral hemisphere, percutaneous endoscopic approach
00K80ZZ	Map basal ganglia, open approach
00K83ZZ	Map basal ganglia, percutaneous approach
00K84ZZ	Map basal ganglia, percutaneous endoscopic approach
00K90ZZ	Map thalamus, open approach
00K93ZZ	Map thalamus, percutaneous approach
00K94ZZ	Map thalamus, percutaneous endoscopic approach
00KA0ZZ	Map hypothalamus, open approach
00KA3ZZ	Map hypothalamus, percutaneous approach
00KA4ZZ	Map hypothalamus, percutaneous endoscopic approach
00KB0ZZ	Map pons, open approach
00KB3ZZ	Map pons, percutaneous approach
0DQ78ZZ	Repair stomach, pylorus, via natural or artificial opening endoscopic
0DQ80ZZ	Repair small intestine, open approach
0DQ83ZZ	Repair small intestine, percutaneous approach
0DQ84ZZ	Repair small intestine, percutaneous endoscopic approach
0DQ87ZZ	Repair small intestine, via natural or artificial opening
0DQ88ZZ	Repair small intestine, via natural or artificial opening endoscopic
0DQ90ZZ	Repair duodenum, open approach
0DQ93ZZ	Repair duodenum, percutaneous approach
0DQ94ZZ	Repair duodenum, percutaneous endoscopic approach
0DQ97ZZ	Repair duodenum, via natural or artificial opening
0DQ98ZZ	Repair duodenum, via natural or artificial opening endoscopic
0DQA0ZZ	Repair jejunum, open approach
0DQA3ZZ	Repair jejunum, percutaneous approach
0DQA4ZZ	Repair jejunum, percutaneous endoscopic approach
0DQA7ZZ	Repair jejunum, via natural or artificial opening
0DQA8ZZ	Repair jejunum, via natural or artificial opening endoscopic
0DQB0ZZ	Repair ileum, open approach
0DQB3ZZ	Repair ileum, percutaneous approach
0DQB4ZZ	Repair ileum, percutaneous endoscopic approach
0DQB7ZZ	Repair ileum, via natural or artificial opening
0DQB8ZZ	Repair ileum, via natural or artificial opening endoscopic
0DQC0ZZ	Repair ileocecal valve, open approach
0DQC3ZZ	Repair ileocecal valve, percutaneous approach
0DQC4ZZ	Repair ileocecal valve, percutaneous endoscopic approach

00KB4ZZ	Map pons, percutaneous endoscopic approach
00KC0ZZ	Map cerebellum, open approach
00KC3ZZ	Map cerebellum, percutaneous approach
00KC4ZZ	Map cerebellum, percutaneous endoscopic approach
00KD0ZZ	Map medulla oblongata, open approach
00KD3ZZ	Map medulla oblongata, percutaneous approach
00KD4ZZ	Map medulla oblongata, percutaneous endoscopic approach
00N00ZZ	Release brain, open approach
00N03ZZ	Release brain, percutaneous approach
00N04ZZ	Release brain, percutaneous endoscopic approach
00N10ZZ	Release cerebral meninges, open approach
00N13ZZ	Release cerebral meninges, percutaneous approach
00N14ZZ	Release cerebral meninges, percutaneous endoscopic approach
00N20ZZ	Release dura mater, open approach
00N23ZZ	Release dura mater, percutaneous approach
00N24ZZ	Release dura mater, percutaneous endoscopic approach
00N60ZZ	Release cerebral ventricle, open approach
00N63ZZ	Release cerebral ventricle, percutaneous approach
00N64ZZ	Release cerebral ventricle, percutaneous endoscopic approach
00N70ZZ	Release cerebral hemisphere, open approach
00N73ZZ	Release cerebral hemisphere, percutaneous approach
00N74ZZ	Release cerebral hemisphere, percutaneous endoscopic approach
00N80ZZ	Release basal ganglia, open approach
0DQC7ZZ	Repair ileocecal valve, via natural or artificial opening
0DQC8ZZ	Repair ileocecal valve, via natural or artificial opening endoscopic
0DQE0ZZ	Repair large intestine, open approach
0DQE3ZZ	Repair large intestine, percutaneous approach
0DQE4ZZ	Repair large intestine, percutaneous endoscopic approach
0DQE7ZZ	Repair large intestine, via natural or artificial opening
0DQE8ZZ	Repair large intestine, via natural or artificial opening endoscopic
0DQF0ZZ	Repair right large intestine, open approach
0DQF3ZZ	Repair right large intestine, percutaneous approach
0DQF4ZZ	Repair right large intestine, percutaneous endoscopic approach
0DQF7ZZ	Repair right large intestine, via natural or artificial opening
0DQF8ZZ	Repair right large intestine, via natural or artificial opening endoscopic
0DQG0ZZ	Repair left large intestine, open approach
0DQG3ZZ	Repair left large intestine, percutaneous approach
0DQG4ZZ	Repair left large intestine, percutaneous endoscopic approach
0DQG7ZZ	Repair left large intestine, via natural or artificial opening
0DQG8ZZ	Repair left large intestine, via natural or artificial opening endoscopic
0DQH0ZZ	Repair cecum, open approach
0DQH3ZZ	Repair cecum, percutaneous approach
0DQH4ZZ	Repair cecum, percutaneous endoscopic approach
0DQH7ZZ	Repair cecum, via natural or artificial opening
0DQH8ZZ	Repair cecum, via natural or artificial opening endoscopic
0DQJ0ZZ	Repair appendix, open approach

00N83ZZ	Release basal ganglia, percutaneous approach
00N84ZZ	Release basal ganglia, percutaneous endoscopic approach
00N90ZZ	Release thalamus, open approach
00N93ZZ	Release thalamus, percutaneous approach
00N94ZZ	Release thalamus, percutaneous endoscopic approach
00NA0ZZ	Release hypothalamus, open approach
00NA3ZZ	Release hypothalamus, percutaneous approach
00NA4ZZ	Release hypothalamus, percutaneous endoscopic approach
00NB0ZZ	Release pons, open approach
00NB3ZZ	Release pons, percutaneous approach
00NB4ZZ	Release pons, percutaneous endoscopic approach
00NC0ZZ	Release cerebellum, open approach
00NC3ZZ	Release cerebellum, percutaneous approach
00NC4ZZ	Release cerebellum, percutaneous endoscopic approach
00ND0ZZ	Release medulla oblongata, open approach
00ND3ZZ	Release medulla oblongata, percutaneous approach
00ND4ZZ	Release medulla oblongata, percutaneous endoscopic approach
00NF0ZZ	Release olfactory nerve, open approach
00NF3ZZ	Release olfactory nerve, percutaneous approach
00NF4ZZ	Release olfactory nerve, percutaneous endoscopic approach
00NG0ZZ	Release optic nerve, open approach
00NG3ZZ	Release optic nerve, percutaneous approach
00NG4ZZ	Release optic nerve, percutaneous endoscopic approach
0DQJ3ZZ	Repair appendix, percutaneous approach
0DQJ4ZZ	Repair appendix, percutaneous endoscopic approach
0DQJ7ZZ	Repair appendix, via natural or artificial opening
0DQJ8ZZ	Repair appendix, via natural or artificial opening endoscopic
0DQK0ZZ	Repair ascending colon, open approach
0DQK3ZZ	Repair ascending colon, percutaneous approach
0DQK4ZZ	Repair ascending colon, percutaneous endoscopic approach
0DQK7ZZ	Repair ascending colon, via natural or artificial opening
0DQK8ZZ	Repair ascending colon, via natural or artificial opening endoscopic
0DQL0ZZ	Repair transverse colon, open approach
0DQL3ZZ	Repair transverse colon, percutaneous approach
0DQL4ZZ	Repair transverse colon, percutaneous endoscopic approach
0DQL7ZZ	Repair transverse colon, via natural or artificial opening
0DQL8ZZ	Repair transverse colon, via natural or artificial opening endoscopic
0DQM0ZZ	Repair descending colon, open approach
0DQM3ZZ	Repair descending colon, percutaneous approach
0DQM4ZZ	Repair descending colon, percutaneous endoscopic approach
0DQM7ZZ	Repair descending colon, via natural or artificial opening
0DQM8ZZ	Repair descending colon, via natural or artificial opening endoscopic
0DQN0ZZ	Repair sigmoid colon, open approach
0DQN3ZZ	Repair sigmoid colon, percutaneous approach
0DQN4ZZ	Repair sigmoid colon, percutaneous endoscopic approach
0DQN7ZZ	Repair sigmoid colon, via natural or artificial opening

00NH0ZZ	Release oculomotor nerve, open approach	0DQN8ZZ	Repair sigmoid colon, via natural or artificial opening endoscopic
00NH3ZZ	Release oculomotor nerve, percutaneous approach	0DQP0ZZ	Repair rectum, open approach
00NH4ZZ	Release oculomotor nerve, percutaneous endoscopic approach	0DQP3ZZ	Repair rectum, percutaneous approach
00NJ0ZZ	Release trochlear nerve, open approach	0DQP4ZZ	Repair rectum, percutaneous endoscopic approach
00NJ3ZZ	Release trochlear nerve, percutaneous approach	0DQP7ZZ	Repair rectum, via natural or artificial opening
00NJ4ZZ	Release trochlear nerve, percutaneous endoscopic approach	0DQP8ZZ	Repair rectum, via natural or artificial opening endoscopic
00NK0ZZ	Release trigeminal nerve, open approach	0DQQ0ZZ	Repair anus, open approach
00NK3ZZ	Release trigeminal nerve, percutaneous approach	0DQQ3ZZ	Repair anus, percutaneous approach
00NK4ZZ	Release trigeminal nerve, percutaneous endoscopic approach	0DQQ4ZZ	Repair anus, percutaneous endoscopic approach
00NL0ZZ	Release abducens nerve, open approach	0DQQ7ZZ	Repair anus, via natural or artificial opening
00NL3ZZ	Release abducens nerve, percutaneous approach	0DQQ8ZZ	Repair anus, via natural or artificial opening endoscopic
00NL4ZZ	Release abducens nerve, percutaneous endoscopic approach	0DQQXZZ	Repair anus, external approach
00NM0ZZ	Release facial nerve, open approach	0DQR0ZZ	Repair anal sphincter, open approach
00NM3ZZ	Release facial nerve, percutaneous approach	0DQR3ZZ	Repair anal sphincter, percutaneous approach
00NM4ZZ	Release facial nerve, percutaneous endoscopic approach	0DQR4ZZ	Repair anal sphincter, percutaneous endoscopic approach
00NN0ZZ	Release acoustic nerve, open approach	0DQS0ZZ	Repair greater omentum, open approach
00NN3ZZ	Release acoustic nerve, percutaneous approach	0DQS3ZZ	Repair greater omentum, percutaneous approach
00NN4ZZ	Release acoustic nerve, percutaneous endoscopic approach	0DQS4ZZ	Repair greater omentum, percutaneous endoscopic approach
00NP0ZZ	Release glossopharyngeal nerve, open approach	0DQT0ZZ	Repair lesser omentum, open approach
00NP3ZZ	Release glossopharyngeal nerve, percutaneous approach	0DQT3ZZ	Repair lesser omentum, percutaneous approach
00NP4ZZ	Release glossopharyngeal nerve, percutaneous endoscopic approach	0DQT4ZZ	Repair lesser omentum, percutaneous endoscopic approach
00NQ0ZZ	Release vagus nerve, open approach	0DQU0ZZ	Repair omentum, open approach
00NQ3ZZ	Release vagus nerve, percutaneous approach	0DQU3ZZ	Repair omentum, percutaneous approach
00NQ4ZZ	Release vagus nerve, percutaneous endoscopic approach	0DQU4ZZ	Repair omentum, percutaneous endoscopic approach

00NR0ZZ	Release accessory nerve, open approach	0DQV0ZZ	Repair mesentery, open approach
00NR3ZZ	Release accessory nerve, percutaneous approach	0DQV3ZZ	Repair mesentery, percutaneous approach
00NR4ZZ	Release accessory nerve, percutaneous endoscopic approach	0DQV4ZZ	Repair mesentery, percutaneous endoscopic approach
00NS0ZZ	Release hypoglossal nerve, open approach	0DQW0ZZ	Repair peritoneum, open approach
00NS3ZZ	Release hypoglossal nerve, percutaneous approach	0DQW3ZZ	Repair peritoneum, percutaneous approach
00NS4ZZ	Release hypoglossal nerve, percutaneous endoscopic approach	0DQW4ZZ	Repair peritoneum, percutaneous endoscopic approach
00NT0ZZ	Release spinal meninges, open approach	0DR507Z	Replacement of esophagus with autologous tissue substitute, open approach
00NT3ZZ	Release spinal meninges, percutaneous approach	0DR50JZ	Replacement of esophagus with synthetic substitute, open approach
00NT4ZZ	Release spinal meninges, percutaneous endoscopic approach	0DR50KZ	Replacement of esophagus with nonautologous tissue substitute, open approach
00NW0ZZ	Release cervical spinal cord, open approach	0DR547Z	Replacement of esophagus with autologous tissue substitute, percutaneous endoscopic approach
00NW3ZZ	Release cervical spinal cord, percutaneous approach	0DR54JZ	Replacement of esophagus with synthetic substitute, percutaneous endoscopic approach
00NW4ZZ	Release cervical spinal cord, percutaneous endoscopic approach	0DR54KZ	Replacement of esophagus with nonautologous tissue substitute, percutaneous endoscopic approach
00NX0ZZ	Release thoracic spinal cord, open approach	0DR577Z	Replacement of esophagus with autologous tissue substitute, via natural or artificial opening
00NX3ZZ	Release thoracic spinal cord, percutaneous approach	0DR57JZ	Replacement of esophagus with synthetic substitute, via natural or artificial opening
00NX4ZZ	Release thoracic spinal cord, percutaneous endoscopic approach	0DR57KZ	Replacement of esophagus with nonautologous tissue substitute, via natural or artificial opening
00NY0ZZ	Release lumbar spinal cord, open approach	0DR587Z	Replacement of esophagus with autologous tissue substitute, via natural or artificial opening endoscopic
00NY3ZZ	Release lumbar spinal cord, percutaneous approach	0DR58JZ	Replacement of esophagus with synthetic substitute, via natural or artificial opening endoscopic

00NY4ZZ	Release lumbar spinal cord, percutaneous endoscopic approach
00P000Z	Removal of drainage device from brain, open approach
00P002Z	Removal of monitoring device from brain, open approach
00P003Z	Removal of infusion device from brain, open approach
00P007Z	Removal of autologous tissue substitute from brain, open approach
00P00JZ	Removal of synthetic substitute from brain, open approach
00P00KZ	Removal of nonautologous tissue substitute from brain, open approach
00P00MZ	Removal of neurostimulator lead from brain, open approach
00P00YZ	Removal of Other device from brain, open approach
00P037Z	Removal of autologous tissue substitute from brain, percutaneous approach
00P03JZ	Removal of synthetic substitute from brain, percutaneous approach
00P03KZ	Removal of nonautologous tissue substitute from brain, percutaneous approach
00P03MZ	Removal of neurostimulator lead from brain, percutaneous approach
00P040Z	Removal of drainage device from brain, percutaneous endoscopic approach
00P042Z	Removal of monitoring device from brain, percutaneous endoscopic approach

0DR58KZ	Replacement of esophagus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DRR07Z	Replacement of anal sphincter with autologous tissue substitute, open approach
0DRR0JZ	Replacement of anal sphincter with synthetic substitute, open approach
0DRR0KZ	Replacement of anal sphincter with nonautologous tissue substitute, open approach
0DRR47Z	Replacement of anal sphincter with autologous tissue substitute, percutaneous endoscopic approach
0DRR4JZ	Replacement of anal sphincter with synthetic substitute, percutaneous endoscopic approach
0DRR4KZ	Replacement of anal sphincter with nonautologous tissue substitute, percutaneous endoscopic approach
0DRS07Z	Replacement of greater omentum with autologous tissue substitute, open approach
0DRS0JZ	Replacement of greater omentum with synthetic substitute, open approach
0DRS0KZ	Replacement of greater omentum with nonautologous tissue substitute, open approach
0DRS47Z	Replacement of greater omentum with autologous tissue substitute, percutaneous endoscopic approach
0DRS4JZ	Replacement of greater omentum with synthetic substitute, percutaneous endoscopic approach
0DRS4KZ	Replacement of greater omentum with nonautologous tissue substitute, percutaneous endoscopic approach
0DRT07Z	Replacement of lesser omentum with autologous tissue substitute, open approach
0DRT0JZ	Replacement of lesser omentum with synthetic substitute, open approach

00P043Z	Removal of infusion device from brain, percutaneous endoscopic approach	0DRT0KZ	Replacement of lesser omentum with nonautologous tissue substitute, open approach
00P047Z	Removal of autologous tissue substitute from brain, percutaneous endoscopic approach	0DRT47Z	Replacement of lesser omentum with autologous tissue substitute, percutaneous endoscopic approach
00P04JZ	Removal of synthetic substitute from brain, percutaneous endoscopic approach	0DRT4JZ	Replacement of lesser omentum with synthetic substitute, percutaneous endoscopic approach
00P04KZ	Removal of nonautologous tissue substitute from brain, percutaneous endoscopic approach	0DRT4KZ	Replacement of lesser omentum with nonautologous tissue substitute, percutaneous endoscopic approach
00P04MZ	Removal of neurostimulator lead from brain, percutaneous endoscopic approach	0DRU07Z	Replacement of omentum with autologous tissue substitute, open approach
00P04YZ	Removal of Other device from brain, percutaneous endoscopic approach	0DRU0JZ	Replacement of omentum with synthetic substitute, open approach
00P600Z	Removal of drainage device from cerebral ventricle, open approach	0DRU0KZ	Replacement of omentum with nonautologous tissue substitute, open approach
00P602Z	Removal of monitoring device from cerebral ventricle, open approach	0DRU47Z	Replacement of omentum with autologous tissue substitute, percutaneous endoscopic approach
00P603Z	Removal of infusion device from cerebral ventricle, open approach	0DRU4JZ	Replacement of omentum with synthetic substitute, percutaneous endoscopic approach
00P60JZ	Removal of synthetic substitute from cerebral ventricle, open approach	0DRU4KZ	Replacement of omentum with nonautologous tissue substitute, percutaneous endoscopic approach
00P60MZ	Removal of neurostimulator lead from cerebral ventricle, open approach	0DRV07Z	Replacement of mesentery with autologous tissue substitute, open approach
00P60YZ	Removal of Other device from cerebral ventricle, open approach	0DRV0JZ	Replacement of mesentery with synthetic substitute, open approach
00P63JZ	Removal of synthetic substitute from cerebral ventricle, percutaneous approach	0DRV0KZ	Replacement of mesentery with nonautologous tissue substitute, open approach
00P63MZ	Removal of neurostimulator lead from cerebral ventricle, percutaneous approach	0DRV47Z	Replacement of mesentery with autologous tissue substitute, percutaneous endoscopic approach
00P640Z	Removal of drainage device from cerebral ventricle, percutaneous endoscopic approach	0DRV4JZ	Replacement of mesentery with synthetic substitute, percutaneous endoscopic approach
00P642Z	Removal of monitoring device from cerebral ventricle, percutaneous endoscopic approach	0DRV4KZ	Replacement of mesentery with nonautologous tissue substitute, percutaneous endoscopic approach

00P643Z	Removal of infusion device from cerebral ventricle, percutaneous endoscopic approach
00P64JZ	Removal of synthetic substitute from cerebral ventricle, percutaneous endoscopic approach
00P64MZ	Removal of neurostimulator lead from cerebral ventricle, percutaneous endoscopic approach
00P64YZ	Removal of Other device from cerebral ventricle, percutaneous endoscopic approach
00PE00Z	Removal of drainage device from cranial nerve, open approach
00PE02Z	Removal of monitoring device from cranial nerve, open approach
00PE03Z	Removal of infusion device from cranial nerve, open approach
00PE07Z	Removal of autologous tissue substitute from cranial nerve, open approach
00PE0MZ	Removal of neurostimulator lead from cranial nerve, open approach
00PE0YZ	Removal of Other device from cranial nerve, open approach
00PE37Z	Removal of autologous tissue substitute from cranial nerve, percutaneous approach
00PE3MZ	Removal of neurostimulator lead from cranial nerve, percutaneous approach
00PE40Z	Removal of drainage device from cranial nerve, percutaneous endoscopic approach
00PE42Z	Removal of monitoring device from cranial nerve, percutaneous endoscopic approach
00PE43Z	Removal of infusion device from cranial nerve, percutaneous endoscopic approach
00PE47Z	Removal of autologous tissue substitute from cranial nerve, percutaneous endoscopic approach
00PE4MZ	Removal of neurostimulator lead from cranial nerve, percutaneous endoscopic approach
0DRW07Z	Replacement of peritoneum with autologous tissue substitute, open approach
0DRW0JZ	Replacement of peritoneum with synthetic substitute, open approach
0DRW0KZ	Replacement of peritoneum with nonautologous tissue substitute, open approach
0DRW47Z	Replacement of peritoneum with autologous tissue substitute, percutaneous endoscopic approach
0DRW4JZ	Replacement of peritoneum with synthetic substitute, percutaneous endoscopic approach
0DRW4KZ	Replacement of peritoneum with nonautologous tissue substitute, percutaneous endoscopic approach
0DS50ZZ	Reposition esophagus, open approach
0DS54ZZ	Reposition esophagus, percutaneous endoscopic approach
0DS57ZZ	Reposition esophagus, via natural or artificial opening
0DS58ZZ	Reposition esophagus, via natural or artificial opening endoscopic
0DS60ZZ	Reposition stomach, open approach
0DS64ZZ	Reposition stomach, percutaneous endoscopic approach
0DS67ZZ	Reposition stomach, via natural or artificial opening
0DS68ZZ	Reposition stomach, via natural or artificial opening endoscopic
0DS80ZZ	Reposition small intestine, open approach
0DS84ZZ	Reposition small intestine, percutaneous endoscopic approach
0DS87ZZ	Reposition small intestine, via natural or artificial opening

00PE4YZ	Removal of Other device from cranial nerve, percutaneous endoscopic approach
00PU00Z	Removal of drainage device from spinal canal, open approach
00PU02Z	Removal of monitoring device from spinal canal, open approach
00PU03Z	Removal of infusion device from spinal canal, open approach
00PU0JZ	Removal of synthetic substitute from spinal canal, open approach
00PU0MZ	Removal of neurostimulator lead from spinal canal, open approach
00PU0YZ	Removal of Other device from spinal canal, open approach
00PU3JZ	Removal of synthetic substitute from spinal canal, percutaneous approach
00PU3MZ	Removal of neurostimulator lead from spinal canal, percutaneous approach
00PU40Z	Removal of drainage device from spinal canal, percutaneous endoscopic approach
00PU42Z	Removal of monitoring device from spinal canal, percutaneous endoscopic approach
00PU43Z	Removal of infusion device from spinal canal, percutaneous endoscopic approach
00PU4JZ	Removal of synthetic substitute from spinal canal, percutaneous endoscopic approach
00PU4MZ	Removal of neurostimulator lead from spinal canal, percutaneous endoscopic approach
00PU4YZ	Removal of Other device from spinal canal, percutaneous endoscopic approach
00PV00Z	Removal of drainage device from spinal cord, open approach
00PV02Z	Removal of monitoring device from spinal cord, open approach
00PV03Z	Removal of infusion device from spinal cord, open approach
00PV07Z	Removal of autologous tissue substitute from spinal cord, open approach

0DS88ZZ	Reposition small intestine, via natural or artificial opening endoscopic
0DS90ZZ	Reposition duodenum, open approach
0DS94ZZ	Reposition duodenum, percutaneous endoscopic approach
0DS97ZZ	Reposition duodenum, via natural or artificial opening
0DS98ZZ	Reposition duodenum, via natural or artificial opening endoscopic
0DSA0ZZ	Reposition jejunum, open approach
0DSA4ZZ	Reposition jejunum, percutaneous endoscopic approach
0DSA7ZZ	Reposition jejunum, via natural or artificial opening
0DSA8ZZ	Reposition jejunum, via natural or artificial opening endoscopic
0DSB0ZZ	Reposition ileum, open approach
0DSB4ZZ	Reposition ileum, percutaneous endoscopic approach
0DSB7ZZ	Reposition ileum, via natural or artificial opening
0DSB8ZZ	Reposition ileum, via natural or artificial opening endoscopic
0DSE0ZZ	Reposition large intestine, open approach
0DSE4ZZ	Reposition large intestine, percutaneous endoscopic approach
0DSE7ZZ	Reposition large intestine, via natural or artificial opening
0DSE8ZZ	Reposition large intestine, via natural or artificial opening endoscopic
0DSH0ZZ	Reposition cecum, open approach
0DSH4ZZ	Reposition cecum, percutaneous endoscopic approach

00PV0JZ	Removal of synthetic substitute from spinal cord, open approach
00PV0KZ	Removal of nonautologous tissue substitute from spinal cord, open approach
00PV0MZ	Removal of neurostimulator lead from spinal cord, open approach
00PV0YZ	Removal of Other device from spinal cord, open approach
00PV37Z	Removal of autologous tissue substitute from spinal cord, percutaneous approach
00PV3JZ	Removal of synthetic substitute from spinal cord, percutaneous approach
00PV3KZ	Removal of nonautologous tissue substitute from spinal cord, percutaneous approach
00PV3MZ	Removal of neurostimulator lead from spinal cord, percutaneous approach
00PV40Z	Removal of drainage device from spinal cord, percutaneous endoscopic approach
00PV42Z	Removal of monitoring device from spinal cord, percutaneous endoscopic approach
00PV43Z	Removal of infusion device from spinal cord, percutaneous endoscopic approach
00PV47Z	Removal of autologous tissue substitute from spinal cord, percutaneous endoscopic approach
00PV4JZ	Removal of synthetic substitute from spinal cord, percutaneous endoscopic approach
00PV4KZ	Removal of nonautologous tissue substitute from spinal cord, percutaneous endoscopic approach
00PV4MZ	Removal of neurostimulator lead from spinal cord, percutaneous endoscopic approach
00PV4YZ	Removal of Other device from spinal cord, percutaneous endoscopic approach
00Q00ZZ	Repair brain, open approach
0DSH7ZZ	Reposition cecum, via natural or artificial opening
0DSH8ZZ	Reposition cecum, via natural or artificial opening endoscopic
0DSK0ZZ	Reposition ascending colon, open approach
0DSK4ZZ	Reposition ascending colon, percutaneous endoscopic approach
0DSK7ZZ	Reposition ascending colon, via natural or artificial opening
0DSK8ZZ	Reposition ascending colon, via natural or artificial opening endoscopic
0DSL0ZZ	Reposition transverse colon, open approach
0DSL4ZZ	Reposition transverse colon, percutaneous endoscopic approach
0DSL7ZZ	Reposition transverse colon, via natural or artificial opening
0DSL8ZZ	Reposition transverse colon, via natural or artificial opening endoscopic
0DSM0ZZ	Reposition descending colon, open approach
0DSM4ZZ	Reposition descending colon, percutaneous endoscopic approach
0DSM7ZZ	Reposition descending colon, via natural or artificial opening
0DSM8ZZ	Reposition descending colon, via natural or artificial opening endoscopic
0DSN0ZZ	Reposition sigmoid colon, open approach
0DSN4ZZ	Reposition sigmoid colon, percutaneous endoscopic approach
0DSN7ZZ	Reposition sigmoid colon, via natural or artificial opening

00Q03ZZ	Repair brain, percutaneous approach
00Q04ZZ	Repair brain, percutaneous endoscopic approach
00Q10ZZ	Repair cerebral meninges, open approach
00Q13ZZ	Repair cerebral meninges, percutaneous approach
00Q14ZZ	Repair cerebral meninges, percutaneous endoscopic approach
00Q20ZZ	Repair dura mater, open approach
00Q23ZZ	Repair dura mater, percutaneous approach
00Q24ZZ	Repair dura mater, percutaneous endoscopic approach
00Q60ZZ	Repair cerebral ventricle, open approach
00Q63ZZ	Repair cerebral ventricle, percutaneous approach
00Q64ZZ	Repair cerebral ventricle, percutaneous endoscopic approach
00Q70ZZ	Repair cerebral hemisphere, open approach
00Q73ZZ	Repair cerebral hemisphere, percutaneous approach
00Q74ZZ	Repair cerebral hemisphere, percutaneous endoscopic approach
00Q80ZZ	Repair basal ganglia, open approach
00Q83ZZ	Repair basal ganglia, percutaneous approach
00Q84ZZ	Repair basal ganglia, percutaneous endoscopic approach
00Q90ZZ	Repair thalamus, open approach
00Q93ZZ	Repair thalamus, percutaneous approach
00Q94ZZ	Repair thalamus, percutaneous endoscopic approach
00QA0ZZ	Repair hypothalamus, open approach
00QA3ZZ	Repair hypothalamus, percutaneous approach
0DSN8ZZ	Reposition sigmoid colon, via natural or artificial opening endoscopic
0DSP0ZZ	Reposition rectum, open approach
0DSP4ZZ	Reposition rectum, percutaneous endoscopic approach
0DSP7ZZ	Reposition rectum, via natural or artificial opening
0DSP8ZZ	Reposition rectum, via natural or artificial opening endoscopic
0DSQ0ZZ	Reposition anus, open approach
0DSQ4ZZ	Reposition anus, percutaneous endoscopic approach
0DSQ7ZZ	Reposition anus, via natural or artificial opening
0DSQ8ZZ	Reposition anus, via natural or artificial opening endoscopic
0DT10ZZ	Resection of upper esophagus, open approach
0DT14ZZ	Resection of upper esophagus, percutaneous endoscopic approach
0DT17ZZ	Resection of upper esophagus, via natural or artificial opening
0DT18ZZ	Resection of upper esophagus, via natural or artificial opening endoscopic
0DT20ZZ	Resection of middle esophagus, open approach
0DT24ZZ	Resection of middle esophagus, percutaneous endoscopic approach
0DT27ZZ	Resection of middle esophagus, via natural or artificial opening
0DT28ZZ	Resection of middle esophagus, via natural or artificial opening endoscopic
0DT30ZZ	Resection of lower esophagus, open approach
0DT34ZZ	Resection of lower esophagus, percutaneous endoscopic approach
0DT37ZZ	Resection of lower esophagus, via natural or artificial opening
0DT38ZZ	Resection of lower esophagus, via natural or artificial opening endoscopic
0DT40ZZ	Resection of esophagogastric junction, open approach

00QA4ZZ	Repair hypothalamus, percutaneous endoscopic approach	0DT44ZZ	Resection of esophagogastric junction, percutaneous endoscopic approach
00QB0ZZ	Repair pons, open approach	0DT47ZZ	Resection of esophagogastric junction, via natural or artificial opening
00QB3ZZ	Repair pons, percutaneous approach	0DT48ZZ	Resection of esophagogastric junction, via natural or artificial opening endoscopic
00QB4ZZ	Repair pons, percutaneous endoscopic approach	0DT50ZZ	Resection of esophagus, open approach
00QC0ZZ	Repair cerebellum, open approach	0DT54ZZ	Resection of esophagus, percutaneous endoscopic approach
00QC3ZZ	Repair cerebellum, percutaneous approach	0DT57ZZ	Resection of esophagus, via natural or artificial opening
00QC4ZZ	Repair cerebellum, percutaneous endoscopic approach	0DT58ZZ	Resection of esophagus, via natural or artificial opening endoscopic
00QD0ZZ	Repair medulla oblongata, open approach	0DT60ZZ	Resection of stomach, open approach
00QD3ZZ	Repair medulla oblongata, percutaneous approach	0DT64ZZ	Resection of stomach, percutaneous endoscopic approach
00QD4ZZ	Repair medulla oblongata, percutaneous endoscopic approach	0DT67ZZ	Resection of stomach, via natural or artificial opening
00QF0ZZ	Repair olfactory nerve, open approach	0DT68ZZ	Resection of stomach, via natural or artificial opening endoscopic
00QF3ZZ	Repair olfactory nerve, percutaneous approach	0DT70ZZ	Resection of stomach, pylorus, open approach
00QF4ZZ	Repair olfactory nerve, percutaneous endoscopic approach	0DT74ZZ	Resection of stomach, pylorus, percutaneous endoscopic approach
00QG0ZZ	Repair optic nerve, open approach	0DT77ZZ	Resection of stomach, pylorus, via natural or artificial opening
00QG3ZZ	Repair optic nerve, percutaneous approach	0DT78ZZ	Resection of stomach, pylorus, via natural or artificial opening endoscopic
00QG4ZZ	Repair optic nerve, percutaneous endoscopic approach	0DT80ZZ	Resection of small intestine, open approach
00QH0ZZ	Repair oculomotor nerve, open approach	0DT84ZZ	Resection of small intestine, percutaneous endoscopic approach
00QH3ZZ	Repair oculomotor nerve, percutaneous approach	0DT87ZZ	Resection of small intestine, via natural or artificial opening
00QH4ZZ	Repair oculomotor nerve, percutaneous endoscopic approach	0DT88ZZ	Resection of small intestine, via natural or artificial opening endoscopic
00QJ0ZZ	Repair trochlear nerve, open approach	0DT90ZZ	Resection of duodenum, open approach
00QJ3ZZ	Repair trochlear nerve, percutaneous approach	0DT94ZZ	Resection of duodenum, percutaneous endoscopic approach

00QJ4ZZ	Repair trochlear nerve, percutaneous endoscopic approach
00QK0ZZ	Repair trigeminal nerve, open approach
00QK3ZZ	Repair trigeminal nerve, percutaneous approach
00QK4ZZ	Repair trigeminal nerve, percutaneous endoscopic approach
00QL0ZZ	Repair abducens nerve, open approach
00QL3ZZ	Repair abducens nerve, percutaneous approach
00QL4ZZ	Repair abducens nerve, percutaneous endoscopic approach
00QM0ZZ	Repair facial nerve, open approach
00QM3ZZ	Repair facial nerve, percutaneous approach
00QM4ZZ	Repair facial nerve, percutaneous endoscopic approach
00QN0ZZ	Repair acoustic nerve, open approach
00QN3ZZ	Repair acoustic nerve, percutaneous approach
00QN4ZZ	Repair acoustic nerve, percutaneous endoscopic approach
00QP0ZZ	Repair glossopharyngeal nerve, open approach
00QP3ZZ	Repair glossopharyngeal nerve, percutaneous approach
00QP4ZZ	Repair glossopharyngeal nerve, percutaneous endoscopic approach
00QQ0ZZ	Repair vagus nerve, open approach
00QQ3ZZ	Repair vagus nerve, percutaneous approach
00QQ4ZZ	Repair vagus nerve, percutaneous endoscopic approach
00QR0ZZ	Repair accessory nerve, open approach
00QR3ZZ	Repair accessory nerve, percutaneous approach

0DT97ZZ	Resection of duodenum, via natural or artificial opening
0DT98ZZ	Resection of duodenum, via natural or artificial opening endoscopic
0DTA0ZZ	Resection of jejunum, open approach
0DTA4ZZ	Resection of jejunum, percutaneous endoscopic approach
0DTA7ZZ	Resection of jejunum, via natural or artificial opening
0DTA8ZZ	Resection of jejunum, via natural or artificial opening endoscopic
0DTB0ZZ	Resection of ileum, open approach
0DTB4ZZ	Resection of ileum, percutaneous endoscopic approach
0DTB7ZZ	Resection of ileum, via natural or artificial opening
0DTB8ZZ	Resection of ileum, via natural or artificial opening endoscopic
0DTC0ZZ	Resection of ileocecal valve, open approach
0DTC4ZZ	Resection of ileocecal valve, percutaneous endoscopic approach
0DTC7ZZ	Resection of ileocecal valve, via natural or artificial opening
0DTC8ZZ	Resection of ileocecal valve, via natural or artificial opening endoscopic
0DTE0ZZ	Resection of large intestine, open approach
0DTE4ZZ	Resection of large intestine, percutaneous endoscopic approach
0DTE7ZZ	Resection of large intestine, via natural or artificial opening
0DTE8ZZ	Resection of large intestine, via natural or artificial opening endoscopic
0DTF0ZZ	Resection of right large intestine, open approach
0DTF4ZZ	Resection of right large intestine, percutaneous endoscopic approach
0DTF7ZZ	Resection of right large intestine, via natural or artificial opening

00QR4ZZ	Repair accessory nerve, percutaneous endoscopic approach
00QS0ZZ	Repair hypoglossal nerve, open approach
00QS3ZZ	Repair hypoglossal nerve, percutaneous approach
00QS4ZZ	Repair hypoglossal nerve, percutaneous endoscopic approach
00QT0ZZ	Repair spinal meninges, open approach
00QT3ZZ	Repair spinal meninges, percutaneous approach
00QT4ZZ	Repair spinal meninges, percutaneous endoscopic approach
00QW0ZZ	Repair cervical spinal cord, open approach
00QW3ZZ	Repair cervical spinal cord, percutaneous approach
00QW4ZZ	Repair cervical spinal cord, percutaneous endoscopic approach
00QX0ZZ	Repair thoracic spinal cord, open approach
00QX3ZZ	Repair thoracic spinal cord, percutaneous approach
00QX4ZZ	Repair thoracic spinal cord, percutaneous endoscopic approach
00QY0ZZ	Repair lumbar spinal cord, open approach
00QY3ZZ	Repair lumbar spinal cord, percutaneous approach
00QY4ZZ	Repair lumbar spinal cord, percutaneous endoscopic approach
00R107Z	Replacement of cerebral meninges with autologous tissue substitute, open approach
00R10JZ	Replacement of cerebral meninges with synthetic substitute, open approach
00R10KZ	Replacement of cerebral meninges with nonautologous tissue substitute, open approach
0DTF8ZZ	Resection of right large intestine, via natural or artificial opening endoscopic
0DTG0ZZ	Resection of left large intestine, open approach
0DTG4ZZ	Resection of left large intestine, percutaneous endoscopic approach
0DTG7ZZ	Resection of left large intestine, via natural or artificial opening
0DTG8ZZ	Resection of left large intestine, via natural or artificial opening endoscopic
0DTGFZZ	Resection of left large intestine, via natural or artificial opening with percutaneous endoscopic assistance
0DTH0ZZ	Resection of cecum, open approach
0DTH4ZZ	Resection of cecum, percutaneous endoscopic approach
0DTH7ZZ	Resection of cecum, via natural or artificial opening
0DTH8ZZ	Resection of cecum, via natural or artificial opening endoscopic
0DTJ0ZZ	Resection of appendix, open approach
0DTJ4ZZ	Resection of appendix, percutaneous endoscopic approach
0DTJ7ZZ	Resection of appendix, via natural or artificial opening
0DTJ8ZZ	Resection of appendix, via natural or artificial opening endoscopic
0DTK0ZZ	Resection of ascending colon, open approach
0DTK4ZZ	Resection of ascending colon, percutaneous endoscopic approach
0DTK7ZZ	Resection of ascending colon, via natural or artificial opening
0DTK8ZZ	Resection of ascending colon, via natural or artificial opening endoscopic
0DTL0ZZ	Resection of transverse colon, open approach

00R147Z	Replacement of cerebral meninges with autologous tissue substitute, percutaneous endoscopic approach	0DTL4ZZ	Resection of transverse colon, percutaneous endoscopic approach
00R14JZ	Replacement of cerebral meninges with synthetic substitute, percutaneous endoscopic approach	0DTL7ZZ	Resection of transverse colon, via natural or artificial opening
00R14KZ	Replacement of cerebral meninges with nonautologous tissue substitute, percutaneous endoscopic approach	0DTL8ZZ	Resection of transverse colon, via natural or artificial opening endoscopic
00R207Z	Replacement of dura mater with autologous tissue substitute, open approach	0DTLFZZ	Resection of transverse colon, via natural or artificial opening with percutaneous endoscopic assistance
00R20JZ	Replacement of dura mater with synthetic substitute, open approach	0DTM0ZZ	Resection of descending colon, open approach
00R20KZ	Replacement of dura mater with nonautologous tissue substitute, open approach	0DTM4ZZ	Resection of descending colon, percutaneous endoscopic approach
00R247Z	Replacement of dura mater with autologous tissue substitute, percutaneous endoscopic approach	0DTM7ZZ	Resection of descending colon, via natural or artificial opening
00R24JZ	Replacement of dura mater with synthetic substitute, percutaneous endoscopic approach	0DTM8ZZ	Resection of descending colon, via natural or artificial opening endoscopic
00R24KZ	Replacement of dura mater with nonautologous tissue substitute, percutaneous endoscopic approach	0DTMFZZ	Resection of descending colon, via natural or artificial opening with percutaneous endoscopic assistance
00R607Z	Replacement of cerebral ventricle with autologous tissue substitute, open approach	0DTN0ZZ	Resection of sigmoid colon, open approach
00R60JZ	Replacement of cerebral ventricle with synthetic substitute, open approach	0DTN4ZZ	Resection of sigmoid colon, percutaneous endoscopic approach
00R60KZ	Replacement of cerebral ventricle with nonautologous tissue substitute, open approach	0DTN7ZZ	Resection of sigmoid colon, via natural or artificial opening
00R647Z	Replacement of cerebral ventricle with autologous tissue substitute, percutaneous endoscopic approach	0DTN8ZZ	Resection of sigmoid colon, via natural or artificial opening endoscopic
00R64JZ	Replacement of cerebral ventricle with synthetic substitute, percutaneous endoscopic approach	0DTNFZZ	Resection of sigmoid colon, via natural or artificial opening with percutaneous endoscopic assistance
00R64KZ	Replacement of cerebral ventricle with nonautologous tissue substitute, percutaneous endoscopic approach	0DTP0ZZ	Resection of rectum, open approach
00RF07Z	Replacement of olfactory nerve with autologous tissue substitute, open approach	0DTP4ZZ	Resection of rectum, percutaneous endoscopic approach

00RF0JZ	Replacement of olfactory nerve with synthetic substitute, open approach
00RF0KZ	Replacement of olfactory nerve with nonautologous tissue substitute, open approach
00RF47Z	Replacement of olfactory nerve with autologous tissue substitute, percutaneous endoscopic approach
00RF4JZ	Replacement of olfactory nerve with synthetic substitute, percutaneous endoscopic approach
00RF4KZ	Replacement of olfactory nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RG07Z	Replacement of optic nerve with autologous tissue substitute, open approach
00RG0JZ	Replacement of optic nerve with synthetic substitute, open approach
00RG0KZ	Replacement of optic nerve with nonautologous tissue substitute, open approach
00RG47Z	Replacement of optic nerve with autologous tissue substitute, percutaneous endoscopic approach
00RG4JZ	Replacement of optic nerve with synthetic substitute, percutaneous endoscopic approach
00RG4KZ	Replacement of optic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RH07Z	Replacement of oculomotor nerve with autologous tissue substitute, open approach
00RH0JZ	Replacement of oculomotor nerve with synthetic substitute, open approach
00RH0KZ	Replacement of oculomotor nerve with nonautologous tissue substitute, open approach
00RH47Z	Replacement of oculomotor nerve with autologous tissue substitute, percutaneous endoscopic approach
00RH4JZ	Replacement of oculomotor nerve with synthetic substitute, percutaneous endoscopic approach
0DTP7ZZ	Resection of rectum, via natural or artificial opening
0DTP8ZZ	Resection of rectum, via natural or artificial opening endoscopic
0DTQ0ZZ	Resection of anus, open approach
0DTQ4ZZ	Resection of anus, percutaneous endoscopic approach
0DTQ7ZZ	Resection of anus, via natural or artificial opening
0DTQ8ZZ	Resection of anus, via natural or artificial opening endoscopic
0DTR0ZZ	Resection of anal sphincter, open approach
0DTR4ZZ	Resection of anal sphincter, percutaneous endoscopic approach
0DTS0ZZ	Resection of greater omentum, open approach
0DTS4ZZ	Resection of greater omentum, percutaneous endoscopic approach
0DTT0ZZ	Resection of lesser omentum, open approach
0DTT4ZZ	Resection of lesser omentum, percutaneous endoscopic approach
0DTU0ZZ	Resection of omentum, open approach
0DTU4ZZ	Resection of omentum, percutaneous endoscopic approach
0DU107Z	Supplement upper esophagus with autologous tissue substitute, open approach
0DU10JZ	Supplement upper esophagus with synthetic substitute, open approach

00RH4KZ	Replacement of oculomotor nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RJ07Z	Replacement of trochlear nerve with autologous tissue substitute, open approach
00RJ0JZ	Replacement of trochlear nerve with synthetic substitute, open approach
00RJ0KZ	Replacement of trochlear nerve with nonautologous tissue substitute, open approach
00RJ47Z	Replacement of trochlear nerve with autologous tissue substitute, percutaneous endoscopic approach
00RJ4JZ	Replacement of trochlear nerve with synthetic substitute, percutaneous endoscopic approach
00RJ4KZ	Replacement of trochlear nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RK07Z	Replacement of trigeminal nerve with autologous tissue substitute, open approach
00RK0JZ	Replacement of trigeminal nerve with synthetic substitute, open approach
00RK0KZ	Replacement of trigeminal nerve with nonautologous tissue substitute, open approach
00RK47Z	Replacement of trigeminal nerve with autologous tissue substitute, percutaneous endoscopic approach
00RK4JZ	Replacement of trigeminal nerve with synthetic substitute, percutaneous endoscopic approach
00RK4KZ	Replacement of trigeminal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RL07Z	Replacement of abducens nerve with autologous tissue substitute, open approach

0DU10KZ	Supplement upper esophagus with nonautologous tissue substitute, open approach
0DU147Z	Supplement upper esophagus with autologous tissue substitute, percutaneous endoscopic approach
0DU14JZ	Supplement upper esophagus with synthetic substitute, percutaneous endoscopic approach
0DU14KZ	Supplement upper esophagus with nonautologous tissue substitute, percutaneous endoscopic approach
0DU177Z	Supplement upper esophagus with autologous tissue substitute, via natural or artificial opening
0DU17JZ	Supplement upper esophagus with synthetic substitute, via natural or artificial opening
0DU17KZ	Supplement upper esophagus with nonautologous tissue substitute, via natural or artificial opening
0DU187Z	Supplement upper esophagus with autologous tissue substitute, via natural or artificial opening endoscopic
0DU18JZ	Supplement upper esophagus with synthetic substitute, via natural or artificial opening endoscopic
0DU18KZ	Supplement upper esophagus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DU207Z	Supplement middle esophagus with autologous tissue substitute, open approach
0DU20JZ	Supplement middle esophagus with synthetic substitute, open approach
0DU20KZ	Supplement middle esophagus with nonautologous tissue substitute, open approach
0DU247Z	Supplement middle esophagus with autologous tissue substitute, percutaneous endoscopic approach

00RL0JZ	Replacement of abducens nerve with synthetic substitute, open approach
00RL0KZ	Replacement of abducens nerve with nonautologous tissue substitute, open approach
00RL47Z	Replacement of abducens nerve with autologous tissue substitute, percutaneous endoscopic approach
00RL4JZ	Replacement of abducens nerve with synthetic substitute, percutaneous endoscopic approach
00RL4KZ	Replacement of abducens nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RM07Z	Replacement of facial nerve with autologous tissue substitute, open approach
00RM0JZ	Replacement of facial nerve with synthetic substitute, open approach
00RM0KZ	Replacement of facial nerve with nonautologous tissue substitute, open approach
00RM47Z	Replacement of facial nerve with autologous tissue substitute, percutaneous endoscopic approach
00RM4JZ	Replacement of facial nerve with synthetic substitute, percutaneous endoscopic approach
00RM4KZ	Replacement of facial nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RN07Z	Replacement of acoustic nerve with autologous tissue substitute, open approach
00RN0JZ	Replacement of acoustic nerve with synthetic substitute, open approach
00RN0KZ	Replacement of acoustic nerve with nonautologous tissue substitute, open approach

0DU24JZ	Supplement middle esophagus with synthetic substitute, percutaneous endoscopic approach
0DU24KZ	Supplement middle esophagus with nonautologous tissue substitute, percutaneous endoscopic approach
0DU277Z	Supplement middle esophagus with autologous tissue substitute, via natural or artificial opening
0DU27JZ	Supplement middle esophagus with synthetic substitute, via natural or artificial opening
0DU27KZ	Supplement middle esophagus with nonautologous tissue substitute, via natural or artificial opening
0DU287Z	Supplement middle esophagus with autologous tissue substitute, via natural or artificial opening endoscopic
0DU28JZ	Supplement middle esophagus with synthetic substitute, via natural or artificial opening endoscopic
0DU28KZ	Supplement middle esophagus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DU307Z	Supplement lower esophagus with autologous tissue substitute, open approach
0DU30JZ	Supplement lower esophagus with synthetic substitute, open approach
0DU30KZ	Supplement lower esophagus with nonautologous tissue substitute, open approach
0DU347Z	Supplement lower esophagus with autologous tissue substitute, percutaneous endoscopic approach
0DU34JZ	Supplement lower esophagus with synthetic substitute, percutaneous endoscopic approach
0DU34KZ	Supplement lower esophagus with nonautologous tissue substitute, percutaneous endoscopic approach

00RN47Z	Replacement of acoustic nerve with autologous tissue substitute, percutaneous endoscopic approach
00RN4JZ	Replacement of acoustic nerve with synthetic substitute, percutaneous endoscopic approach
00RN4KZ	Replacement of acoustic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RP07Z	Replacement of glossopharyngeal nerve with autologous tissue substitute, open approach
00RP0JZ	Replacement of glossopharyngeal nerve with synthetic substitute, open approach
00RP0KZ	Replacement of glossopharyngeal nerve with nonautologous tissue substitute, open approach
00RP47Z	Replacement of glossopharyngeal nerve with autologous tissue substitute, percutaneous endoscopic approach
00RP4JZ	Replacement of glossopharyngeal nerve with synthetic substitute, percutaneous endoscopic approach
00RP4KZ	Replacement of glossopharyngeal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RQ07Z	Replacement of vagus nerve with autologous tissue substitute, open approach
00RQ0JZ	Replacement of vagus nerve with synthetic substitute, open approach
00RQ0KZ	Replacement of vagus nerve with nonautologous tissue substitute, open approach
00RQ47Z	Replacement of vagus nerve with autologous tissue substitute, percutaneous endoscopic approach
00RQ4JZ	Replacement of vagus nerve with synthetic substitute, percutaneous endoscopic approach

0DU377Z	Supplement lower esophagus with autologous tissue substitute, via natural or artificial opening
0DU37JZ	Supplement lower esophagus with synthetic substitute, via natural or artificial opening
0DU37KZ	Supplement lower esophagus with nonautologous tissue substitute, via natural or artificial opening
0DU387Z	Supplement lower esophagus with autologous tissue substitute, via natural or artificial opening endoscopic
0DU38JZ	Supplement lower esophagus with synthetic substitute, via natural or artificial opening endoscopic
0DU38KZ	Supplement lower esophagus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DU407Z	Supplement esophagogastric junction with autologous tissue substitute, open approach
0DU40JZ	Supplement esophagogastric junction with synthetic substitute, open approach
0DU40KZ	Supplement esophagogastric junction with nonautologous tissue substitute, open approach
0DU447Z	Supplement esophagogastric junction with autologous tissue substitute, percutaneous endoscopic approach
0DU44JZ	Supplement esophagogastric junction with synthetic substitute, percutaneous endoscopic approach
0DU44KZ	Supplement esophagogastric junction with nonautologous tissue substitute, percutaneous endoscopic approach
0DU477Z	Supplement esophagogastric junction with autologous tissue substitute, via natural or artificial opening
0DU47JZ	Supplement esophagogastric junction with synthetic substitute, via natural or artificial opening

00RQ4KZ	Replacement of vagus nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RR07Z	Replacement of accessory nerve with autologous tissue substitute, open approach
00RR0JZ	Replacement of accessory nerve with synthetic substitute, open approach
00RR0KZ	Replacement of accessory nerve with nonautologous tissue substitute, open approach
00RR47Z	Replacement of accessory nerve with autologous tissue substitute, percutaneous endoscopic approach
00RR4JZ	Replacement of accessory nerve with synthetic substitute, percutaneous endoscopic approach
00RR4KZ	Replacement of accessory nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RS07Z	Replacement of hypoglossal nerve with autologous tissue substitute, open approach
00RS0JZ	Replacement of hypoglossal nerve with synthetic substitute, open approach
00RS0KZ	Replacement of hypoglossal nerve with nonautologous tissue substitute, open approach
00RS47Z	Replacement of hypoglossal nerve with autologous tissue substitute, percutaneous endoscopic approach
00RS4JZ	Replacement of hypoglossal nerve with synthetic substitute, percutaneous endoscopic approach
00RS4KZ	Replacement of hypoglossal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00RT07Z	Replacement of spinal meninges with autologous tissue substitute, open approach
0DU47KZ	Supplement esophagogastric junction with nonautologous tissue substitute, via natural or artificial opening
0DU487Z	Supplement esophagogastric junction with autologous tissue substitute, via natural or artificial opening endoscopic
0DU48JZ	Supplement esophagogastric junction with synthetic substitute, via natural or artificial opening endoscopic
0DU48KZ	Supplement esophagogastric junction with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DU507Z	Supplement esophagus with autologous tissue substitute, open approach
0DU50JZ	Supplement esophagus with synthetic substitute, open approach
0DU50KZ	Supplement esophagus with nonautologous tissue substitute, open approach
0DU547Z	Supplement esophagus with autologous tissue substitute, percutaneous endoscopic approach
0DU54JZ	Supplement esophagus with synthetic substitute, percutaneous endoscopic approach
0DU54KZ	Supplement esophagus with nonautologous tissue substitute, percutaneous endoscopic approach
0DU577Z	Supplement esophagus with autologous tissue substitute, via natural or artificial opening
0DU57JZ	Supplement esophagus with synthetic substitute, via natural or artificial opening
0DU57KZ	Supplement esophagus with nonautologous tissue substitute, via natural or artificial opening
0DU587Z	Supplement esophagus with autologous tissue substitute, via natural or artificial opening endoscopic

00RT0JZ	Replacement of spinal meninges with synthetic substitute, open approach
00RT0KZ	Replacement of spinal meninges with nonautologous tissue substitute, open approach
00RT47Z	Replacement of spinal meninges with autologous tissue substitute, percutaneous endoscopic approach
00RT4JZ	Replacement of spinal meninges with synthetic substitute, percutaneous endoscopic approach
00RT4KZ	Replacement of spinal meninges with nonautologous tissue substitute, percutaneous endoscopic approach
00SF0ZZ	Reposition olfactory nerve, open approach
00SF3ZZ	Reposition olfactory nerve, percutaneous approach
00SF4ZZ	Reposition olfactory nerve, percutaneous endoscopic approach
00SG0ZZ	Reposition optic nerve, open approach
00SG3ZZ	Reposition optic nerve, percutaneous approach
00SG4ZZ	Reposition optic nerve, percutaneous endoscopic approach
00SH0ZZ	Reposition oculomotor nerve, open approach
00SH3ZZ	Reposition oculomotor nerve, percutaneous approach
00SH4ZZ	Reposition oculomotor nerve, percutaneous endoscopic approach
0DU58JZ	Supplement esophagus with synthetic substitute, via natural or artificial opening endoscopic
0DU58KZ	Supplement esophagus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DU607Z	Supplement stomach with autologous tissue substitute, open approach
0DU60JZ	Supplement stomach with synthetic substitute, open approach
0DU60KZ	Supplement stomach with nonautologous tissue substitute, open approach
0DU647Z	Supplement stomach with autologous tissue substitute, percutaneous endoscopic approach
0DU64JZ	Supplement stomach with synthetic substitute, percutaneous endoscopic approach
0DU64KZ	Supplement stomach with nonautologous tissue substitute, percutaneous endoscopic approach
0DU677Z	Supplement stomach with autologous tissue substitute, via natural or artificial opening
0DU67JZ	Supplement stomach with synthetic substitute, via natural or artificial opening
0DU67KZ	Supplement stomach with nonautologous tissue substitute, via natural or artificial opening
0DU687Z	Supplement stomach with autologous tissue substitute, via natural or artificial opening endoscopic
0DU68JZ	Supplement stomach with synthetic substitute, via natural or artificial opening endoscopic
0DU68KZ	Supplement stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic

00SJ0ZZ	Reposition trochlear nerve, open approach	0DU707Z	Supplement stomach, pylorus with autologous tissue substitute, open approach
00SJ3ZZ	Reposition trochlear nerve, percutaneous approach	0DU70JZ	Supplement stomach, pylorus with synthetic substitute, open approach
00SJ4ZZ	Reposition trochlear nerve, percutaneous endoscopic approach	0DU70KZ	Supplement stomach, pylorus with nonautologous tissue substitute, open approach
00SK0ZZ	Reposition trigeminal nerve, open approach	0DU747Z	Supplement stomach, pylorus with autologous tissue substitute, percutaneous endoscopic approach
00SK3ZZ	Reposition trigeminal nerve, percutaneous approach	0DU74JZ	Supplement stomach, pylorus with synthetic substitute, percutaneous endoscopic approach
00SK4ZZ	Reposition trigeminal nerve, percutaneous endoscopic approach	0DU74KZ	Supplement stomach, pylorus with nonautologous tissue substitute, percutaneous endoscopic approach
00SL0ZZ	Reposition abducens nerve, open approach	0DU777Z	Supplement stomach, pylorus with autologous tissue substitute, via natural or artificial opening
00SL3ZZ	Reposition abducens nerve, percutaneous approach	0DU77JZ	Supplement stomach, pylorus with synthetic substitute, via natural or artificial opening
00SL4ZZ	Reposition abducens nerve, percutaneous endoscopic approach	0DU77KZ	Supplement stomach, pylorus with nonautologous tissue substitute, via natural or artificial opening
00SM0ZZ	Reposition facial nerve, open approach	0DU787Z	Supplement stomach, pylorus with autologous tissue substitute, via natural or artificial opening endoscopic
00SM3ZZ	Reposition facial nerve, percutaneous approach	0DU78JZ	Supplement stomach, pylorus with synthetic substitute, via natural or artificial opening endoscopic
00SM4ZZ	Reposition facial nerve, percutaneous endoscopic approach	0DU78KZ	Supplement stomach, pylorus with nonautologous tissue substitute, via natural or artificial opening endoscopic
00SN0ZZ	Reposition acoustic nerve, open approach	0DU807Z	Supplement small intestine with autologous tissue substitute, open approach
00SN3ZZ	Reposition acoustic nerve, percutaneous approach	0DU80JZ	Supplement small intestine with synthetic substitute, open approach
00SN4ZZ	Reposition acoustic nerve, percutaneous endoscopic approach	0DU80KZ	Supplement small intestine with nonautologous tissue substitute, open approach

00SP0ZZ	Reposition glossopharyngeal nerve, open approach	0DU847Z	Supplement small intestine with autologous tissue substitute, percutaneous endoscopic approach
00SP3ZZ	Reposition glossopharyngeal nerve, percutaneous approach	0DU84JZ	Supplement small intestine with synthetic substitute, percutaneous endoscopic approach
00SP4ZZ	Reposition glossopharyngeal nerve, percutaneous endoscopic approach	0DU84KZ	Supplement small intestine with nonautologous tissue substitute, percutaneous endoscopic approach
00SQ0ZZ	Reposition vagus nerve, open approach	0DU877Z	Supplement small intestine with autologous tissue substitute, via natural or artificial opening
00SQ3ZZ	Reposition vagus nerve, percutaneous approach	0DU87JZ	Supplement small intestine with synthetic substitute, via natural or artificial opening
00SQ4ZZ	Reposition vagus nerve, percutaneous endoscopic approach	0DU87KZ	Supplement small intestine with nonautologous tissue substitute, via natural or artificial opening
00SR0ZZ	Reposition accessory nerve, open approach	0DU887Z	Supplement small intestine with autologous tissue substitute, via natural or artificial opening endoscopic
00SR3ZZ	Reposition accessory nerve, percutaneous approach	0DU88JZ	Supplement small intestine with synthetic substitute, via natural or artificial opening endoscopic
00SR4ZZ	Reposition accessory nerve, percutaneous endoscopic approach	0DU88KZ	Supplement small intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
00SS0ZZ	Reposition hypoglossal nerve, open approach	0DU907Z	Supplement duodenum with autologous tissue substitute, open approach
00SS3ZZ	Reposition hypoglossal nerve, percutaneous approach	0DU90JZ	Supplement duodenum with synthetic substitute, open approach
00SS4ZZ	Reposition hypoglossal nerve, percutaneous endoscopic approach	0DU90KZ	Supplement duodenum with nonautologous tissue substitute, open approach
00SW0ZZ	Reposition cervical spinal cord, open approach	0DU947Z	Supplement duodenum with autologous tissue substitute, percutaneous endoscopic approach
00SW3ZZ	Reposition cervical spinal cord, percutaneous approach	0DU94JZ	Supplement duodenum with synthetic substitute, percutaneous endoscopic approach
00SW4ZZ	Reposition cervical spinal cord, percutaneous endoscopic approach	0DU94KZ	Supplement duodenum with nonautologous tissue substitute, percutaneous endoscopic approach

00SX0ZZ	Reposition thoracic spinal cord, open approach
00SX3ZZ	Reposition thoracic spinal cord, percutaneous approach
00SX4ZZ	Reposition thoracic spinal cord, percutaneous endoscopic approach
00SY0ZZ	Reposition lumbar spinal cord, open approach
00SY3ZZ	Reposition lumbar spinal cord, percutaneous approach
00SY4ZZ	Reposition lumbar spinal cord, percutaneous endoscopic approach
00T70ZZ	Resection of cerebral hemisphere, open approach
00T73ZZ	Resection of cerebral hemisphere, percutaneous approach
00T74ZZ	Resection of cerebral hemisphere, percutaneous endoscopic approach
00U107Z	Supplement cerebral meninges with autologous tissue substitute, open approach
00U10JZ	Supplement cerebral meninges with synthetic substitute, open approach
00U10KZ	Supplement cerebral meninges with nonautologous tissue substitute, open approach
00U137Z	Supplement cerebral meninges with autologous tissue substitute, percutaneous approach
00U13JZ	Supplement cerebral meninges with synthetic substitute, percutaneous approach
00U13KZ	Supplement cerebral meninges with nonautologous tissue substitute, percutaneous approach
0DU977Z	Supplement duodenum with autologous tissue substitute, via natural or artificial opening
0DU97JZ	Supplement duodenum with synthetic substitute, via natural or artificial opening
0DU97KZ	Supplement duodenum with nonautologous tissue substitute, via natural or artificial opening
0DU987Z	Supplement duodenum with autologous tissue substitute, via natural or artificial opening endoscopic
0DU98JZ	Supplement duodenum with synthetic substitute, via natural or artificial opening endoscopic
0DU98KZ	Supplement duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUA07Z	Supplement jejunum with autologous tissue substitute, open approach
0DUA0JZ	Supplement jejunum with synthetic substitute, open approach
0DUA0KZ	Supplement jejunum with nonautologous tissue substitute, open approach
0DUA47Z	Supplement jejunum with autologous tissue substitute, percutaneous endoscopic approach
0DUA4JZ	Supplement jejunum with synthetic substitute, percutaneous endoscopic approach
0DUA4KZ	Supplement jejunum with nonautologous tissue substitute, percutaneous endoscopic approach
0DUA77Z	Supplement jejunum with autologous tissue substitute, via natural or artificial opening
0DUA7JZ	Supplement jejunum with synthetic substitute, via natural or artificial opening
0DUA7KZ	Supplement jejunum with nonautologous tissue substitute, via natural or artificial opening

00U147Z	Supplement cerebral meninges with autologous tissue substitute, percutaneous endoscopic approach
00U14JZ	Supplement cerebral meninges with synthetic substitute, percutaneous endoscopic approach
00U14KZ	Supplement cerebral meninges with nonautologous tissue substitute, percutaneous endoscopic approach
00U207Z	Supplement dura mater with autologous tissue substitute, open approach
00U20JZ	Supplement dura mater with synthetic substitute, open approach
00U20KZ	Supplement dura mater with nonautologous tissue substitute, open approach
00U237Z	Supplement dura mater with autologous tissue substitute, percutaneous approach
00U23JZ	Supplement dura mater with synthetic substitute, percutaneous approach
00U23KZ	Supplement dura mater with nonautologous tissue substitute, percutaneous approach
00U247Z	Supplement dura mater with autologous tissue substitute, percutaneous endoscopic approach
00U24JZ	Supplement dura mater with synthetic substitute, percutaneous endoscopic approach
00U24KZ	Supplement dura mater with nonautologous tissue substitute, percutaneous endoscopic approach
00U607Z	Supplement cerebral ventricle with autologous tissue substitute, open approach
00U60JZ	Supplement cerebral ventricle with synthetic substitute, open approach
00U60KZ	Supplement cerebral ventricle with nonautologous tissue substitute, open approach
0DUA87Z	Supplement jejunum with autologous tissue substitute, via natural or artificial opening endoscopic
0DUA8JZ	Supplement jejunum with synthetic substitute, via natural or artificial opening endoscopic
0DUA8KZ	Supplement jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUB07Z	Supplement ileum with autologous tissue substitute, open approach
0DUB0JZ	Supplement ileum with synthetic substitute, open approach
0DUB0KZ	Supplement ileum with nonautologous tissue substitute, open approach
0DUB47Z	Supplement ileum with autologous tissue substitute, percutaneous endoscopic approach
0DUB4JZ	Supplement ileum with synthetic substitute, percutaneous endoscopic approach
0DUB4KZ	Supplement ileum with nonautologous tissue substitute, percutaneous endoscopic approach
0DUB77Z	Supplement ileum with autologous tissue substitute, via natural or artificial opening
0DUB7JZ	Supplement ileum with synthetic substitute, via natural or artificial opening
0DUB7KZ	Supplement ileum with nonautologous tissue substitute, via natural or artificial opening
0DUB87Z	Supplement ileum with autologous tissue substitute, via natural or artificial opening endoscopic
0DUB8JZ	Supplement ileum with synthetic substitute, via natural or artificial opening endoscopic
0DUB8KZ	Supplement ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic

00U637Z	Supplement cerebral ventricle with autologous tissue substitute, percutaneous approach
00U63JZ	Supplement cerebral ventricle with synthetic substitute, percutaneous approach
00U63KZ	Supplement cerebral ventricle with nonautologous tissue substitute, percutaneous approach
00U647Z	Supplement cerebral ventricle with autologous tissue substitute, percutaneous endoscopic approach
00U64JZ	Supplement cerebral ventricle with synthetic substitute, percutaneous endoscopic approach
00U64KZ	Supplement cerebral ventricle with nonautologous tissue substitute, percutaneous endoscopic approach
00UF07Z	Supplement olfactory nerve with autologous tissue substitute, open approach
00UF0JZ	Supplement olfactory nerve with synthetic substitute, open approach
00UF0KZ	Supplement olfactory nerve with nonautologous tissue substitute, open approach
00UF37Z	Supplement olfactory nerve with autologous tissue substitute, percutaneous approach
00UF3JZ	Supplement olfactory nerve with synthetic substitute, percutaneous approach
00UF3KZ	Supplement olfactory nerve with nonautologous tissue substitute, percutaneous approach
00UF47Z	Supplement olfactory nerve with autologous tissue substitute, percutaneous endoscopic approach
00UF4JZ	Supplement olfactory nerve with synthetic substitute, percutaneous endoscopic approach
0DUC07Z	Supplement ileocecal valve with autologous tissue substitute, open approach
0DUC0JZ	Supplement ileocecal valve with synthetic substitute, open approach
0DUC0KZ	Supplement ileocecal valve with nonautologous tissue substitute, open approach
0DUC47Z	Supplement ileocecal valve with autologous tissue substitute, percutaneous endoscopic approach
0DUC4JZ	Supplement ileocecal valve with synthetic substitute, percutaneous endoscopic approach
0DUC4KZ	Supplement ileocecal valve with nonautologous tissue substitute, percutaneous endoscopic approach
0DUC77Z	Supplement ileocecal valve with autologous tissue substitute, via natural or artificial opening
0DUC7JZ	Supplement ileocecal valve with synthetic substitute, via natural or artificial opening
0DUC7KZ	Supplement ileocecal valve with nonautologous tissue substitute, via natural or artificial opening
0DUC87Z	Supplement ileocecal valve with autologous tissue substitute, via natural or artificial opening endoscopic
0DUC8JZ	Supplement ileocecal valve with synthetic substitute, via natural or artificial opening endoscopic
0DUC8KZ	Supplement ileocecal valve with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUE07Z	Supplement large intestine with autologous tissue substitute, open approach
0DUE0JZ	Supplement large intestine with synthetic substitute, open approach

00UF4KZ	Supplement olfactory nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UG07Z	Supplement optic nerve with autologous tissue substitute, open approach
00UG0JZ	Supplement optic nerve with synthetic substitute, open approach
00UG0KZ	Supplement optic nerve with nonautologous tissue substitute, open approach
00UG37Z	Supplement optic nerve with autologous tissue substitute, percutaneous approach
00UG3JZ	Supplement optic nerve with synthetic substitute, percutaneous approach
00UG3KZ	Supplement optic nerve with nonautologous tissue substitute, percutaneous approach
00UG47Z	Supplement optic nerve with autologous tissue substitute, percutaneous endoscopic approach
00UG4JZ	Supplement optic nerve with synthetic substitute, percutaneous endoscopic approach
00UG4KZ	Supplement optic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UH07Z	Supplement oculomotor nerve with autologous tissue substitute, open approach
00UH0JZ	Supplement oculomotor nerve with synthetic substitute, open approach
00UH0KZ	Supplement oculomotor nerve with nonautologous tissue substitute, open approach
00UH37Z	Supplement oculomotor nerve with autologous tissue substitute, percutaneous approach
00UH3JZ	Supplement oculomotor nerve with synthetic substitute, percutaneous approach

0DUE0KZ	Supplement large intestine with nonautologous tissue substitute, open approach
0DUE47Z	Supplement large intestine with autologous tissue substitute, percutaneous endoscopic approach
0DUE4JZ	Supplement large intestine with synthetic substitute, percutaneous endoscopic approach
0DUE4KZ	Supplement large intestine with nonautologous tissue substitute, percutaneous endoscopic approach
0DUE77Z	Supplement large intestine with autologous tissue substitute, via natural or artificial opening
0DUE7JZ	Supplement large intestine with synthetic substitute, via natural or artificial opening
0DUE7KZ	Supplement large intestine with nonautologous tissue substitute, via natural or artificial opening
0DUE87Z	Supplement large intestine with autologous tissue substitute, via natural or artificial opening endoscopic
0DUE8JZ	Supplement large intestine with synthetic substitute, via natural or artificial opening endoscopic
0DUE8KZ	Supplement large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUF07Z	Supplement right large intestine with autologous tissue substitute, open approach
0DUF0JZ	Supplement right large intestine with synthetic substitute, open approach
0DUF0KZ	Supplement right large intestine with nonautologous tissue substitute, open approach
0DUF47Z	Supplement right large intestine with autologous tissue substitute, percutaneous endoscopic approach
0DUF4JZ	Supplement right large intestine with synthetic substitute, percutaneous endoscopic approach

00UH3KZ	Supplement oculomotor nerve with nonautologous tissue substitute, percutaneous approach
00UH47Z	Supplement oculomotor nerve with autologous tissue substitute, percutaneous endoscopic approach
00UH4JZ	Supplement oculomotor nerve with synthetic substitute, percutaneous endoscopic approach
00UH4KZ	Supplement oculomotor nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UJ07Z	Supplement trochlear nerve with autologous tissue substitute, open approach
00UJ0JZ	Supplement trochlear nerve with synthetic substitute, open approach
00UJ0KZ	Supplement trochlear nerve with nonautologous tissue substitute, open approach
00UJ37Z	Supplement trochlear nerve with autologous tissue substitute, percutaneous approach
00UJ3JZ	Supplement trochlear nerve with synthetic substitute, percutaneous approach
00UJ3KZ	Supplement trochlear nerve with nonautologous tissue substitute, percutaneous approach
00UJ47Z	Supplement trochlear nerve with autologous tissue substitute, percutaneous endoscopic approach
00UJ4JZ	Supplement trochlear nerve with synthetic substitute, percutaneous endoscopic approach
00UJ4KZ	Supplement trochlear nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UK07Z	Supplement trigeminal nerve with autologous tissue substitute, open approach
0DUF4KZ	Supplement right large intestine with nonautologous tissue substitute, percutaneous endoscopic approach
0DUF77Z	Supplement right large intestine with autologous tissue substitute, via natural or artificial opening
0DUF7JZ	Supplement right large intestine with synthetic substitute, via natural or artificial opening
0DUF7KZ	Supplement right large intestine with nonautologous tissue substitute, via natural or artificial opening
0DUF87Z	Supplement right large intestine with autologous tissue substitute, via natural or artificial opening endoscopic
0DUF8JZ	Supplement right large intestine with synthetic substitute, via natural or artificial opening endoscopic
0DUF8KZ	Supplement right large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUG07Z	Supplement left large intestine with autologous tissue substitute, open approach
0DUG0JZ	Supplement left large intestine with synthetic substitute, open approach
0DUG0KZ	Supplement left large intestine with nonautologous tissue substitute, open approach
0DUG47Z	Supplement left large intestine with autologous tissue substitute, percutaneous endoscopic approach
0DUG4JZ	Supplement left large intestine with synthetic substitute, percutaneous endoscopic approach
0DUG4KZ	Supplement left large intestine with nonautologous tissue substitute, percutaneous endoscopic approach
0DUG77Z	Supplement left large intestine with autologous tissue substitute, via natural or artificial opening

00UK0JZ	Supplement trigeminal nerve with synthetic substitute, open approach
00UK0KZ	Supplement trigeminal nerve with nonautologous tissue substitute, open approach
00UK37Z	Supplement trigeminal nerve with autologous tissue substitute, percutaneous approach
00UK3JZ	Supplement trigeminal nerve with synthetic substitute, percutaneous approach
00UK3KZ	Supplement trigeminal nerve with nonautologous tissue substitute, percutaneous approach
00UK47Z	Supplement trigeminal nerve with autologous tissue substitute, percutaneous endoscopic approach
00UK4JZ	Supplement trigeminal nerve with synthetic substitute, percutaneous endoscopic approach
00UK4KZ	Supplement trigeminal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UL07Z	Supplement abducens nerve with autologous tissue substitute, open approach
00UL0JZ	Supplement abducens nerve with synthetic substitute, open approach
00UL0KZ	Supplement abducens nerve with nonautologous tissue substitute, open approach
00UL37Z	Supplement abducens nerve with autologous tissue substitute, percutaneous approach
00UL3JZ	Supplement abducens nerve with synthetic substitute, percutaneous approach
00UL3KZ	Supplement abducens nerve with nonautologous tissue substitute, percutaneous approach
0DUG7JZ	Supplement left large intestine with synthetic substitute, via natural or artificial opening
0DUG7KZ	Supplement left large intestine with nonautologous tissue substitute, via natural or artificial opening
0DUG87Z	Supplement left large intestine with autologous tissue substitute, via natural or artificial opening endoscopic
0DUG8JZ	Supplement left large intestine with synthetic substitute, via natural or artificial opening endoscopic
0DUG8KZ	Supplement left large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUH07Z	Supplement cecum with autologous tissue substitute, open approach
0DUH0JZ	Supplement cecum with synthetic substitute, open approach
0DUH0KZ	Supplement cecum with nonautologous tissue substitute, open approach
0DUH47Z	Supplement cecum with autologous tissue substitute, percutaneous endoscopic approach
0DUH4JZ	Supplement cecum with synthetic substitute, percutaneous endoscopic approach
0DUH4KZ	Supplement cecum with nonautologous tissue substitute, percutaneous endoscopic approach
0DUH77Z	Supplement cecum with autologous tissue substitute, via natural or artificial opening
0DUH7JZ	Supplement cecum with synthetic substitute, via natural or artificial opening
0DUH7KZ	Supplement cecum with nonautologous tissue substitute, via natural or artificial opening

00UL47Z	Supplement abducens nerve with autologous tissue substitute, percutaneous endoscopic approach
00UL4JZ	Supplement abducens nerve with synthetic substitute, percutaneous endoscopic approach
00UL4KZ	Supplement abducens nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UM07Z	Supplement facial nerve with autologous tissue substitute, open approach
00UM0JZ	Supplement facial nerve with synthetic substitute, open approach
00UM0KZ	Supplement facial nerve with nonautologous tissue substitute, open approach
00UM37Z	Supplement facial nerve with autologous tissue substitute, percutaneous approach
00UM3JZ	Supplement facial nerve with synthetic substitute, percutaneous approach
00UM3KZ	Supplement facial nerve with nonautologous tissue substitute, percutaneous approach
00UM47Z	Supplement facial nerve with autologous tissue substitute, percutaneous endoscopic approach
00UM4JZ	Supplement facial nerve with synthetic substitute, percutaneous endoscopic approach
00UM4KZ	Supplement facial nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UN07Z	Supplement acoustic nerve with autologous tissue substitute, open approach
00UN0JZ	Supplement acoustic nerve with synthetic substitute, open approach

0DUH87Z	Supplement cecum with autologous tissue substitute, via natural or artificial opening endoscopic
0DUH8JZ	Supplement cecum with synthetic substitute, via natural or artificial opening endoscopic
0DUH8KZ	Supplement cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUK07Z	Supplement ascending colon with autologous tissue substitute, open approach
0DUK0JZ	Supplement ascending colon with synthetic substitute, open approach
0DUK0KZ	Supplement ascending colon with nonautologous tissue substitute, open approach
0DUK47Z	Supplement ascending colon with autologous tissue substitute, percutaneous endoscopic approach
0DUK4JZ	Supplement ascending colon with synthetic substitute, percutaneous endoscopic approach
0DUK4KZ	Supplement ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach
0DUK77Z	Supplement ascending colon with autologous tissue substitute, via natural or artificial opening
0DUK7JZ	Supplement ascending colon with synthetic substitute, via natural or artificial opening
0DUK7KZ	Supplement ascending colon with nonautologous tissue substitute, via natural or artificial opening
0DUK87Z	Supplement ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic
0DUK8JZ	Supplement ascending colon with synthetic substitute, via natural or artificial opening endoscopic

00UN0KZ	Supplement acoustic nerve with nonautologous tissue substitute, open approach
00UN37Z	Supplement acoustic nerve with autologous tissue substitute, percutaneous approach
00UN3JZ	Supplement acoustic nerve with synthetic substitute, percutaneous approach
00UN3KZ	Supplement acoustic nerve with nonautologous tissue substitute, percutaneous approach
00UN47Z	Supplement acoustic nerve with autologous tissue substitute, percutaneous endoscopic approach
00UN4JZ	Supplement acoustic nerve with synthetic substitute, percutaneous endoscopic approach
00UN4KZ	Supplement acoustic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00UP07Z	Supplement glossopharyngeal nerve with autologous tissue substitute, open approach
00UP0JZ	Supplement glossopharyngeal nerve with synthetic substitute, open approach
00UP0KZ	Supplement glossopharyngeal nerve with nonautologous tissue substitute, open approach
00UP37Z	Supplement glossopharyngeal nerve with autologous tissue substitute, percutaneous approach
00UP3JZ	Supplement glossopharyngeal nerve with synthetic substitute, percutaneous approach
00UP3KZ	Supplement glossopharyngeal nerve with nonautologous tissue substitute, percutaneous approach
00UP47Z	Supplement glossopharyngeal nerve with autologous tissue substitute, percutaneous endoscopic approach
0DUK8KZ	Supplement ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUL07Z	Supplement transverse colon with autologous tissue substitute, open approach
0DUL0JZ	Supplement transverse colon with synthetic substitute, open approach
0DUL0KZ	Supplement transverse colon with nonautologous tissue substitute, open approach
0DUL47Z	Supplement transverse colon with autologous tissue substitute, percutaneous endoscopic approach
0DUL4JZ	Supplement transverse colon with synthetic substitute, percutaneous endoscopic approach
0DUL4KZ	Supplement transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach
0DUL77Z	Supplement transverse colon with autologous tissue substitute, via natural or artificial opening
0DUL7JZ	Supplement transverse colon with synthetic substitute, via natural or artificial opening
0DUL7KZ	Supplement transverse colon with nonautologous tissue substitute, via natural or artificial opening
0DUL87Z	Supplement transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic
0DUL8JZ	Supplement transverse colon with synthetic substitute, via natural or artificial opening endoscopic
0DUL8KZ	Supplement transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUM07Z	Supplement descending colon with autologous tissue substitute, open approach

00UP4JZ	Supplement glossopharyngeal nerve with synthetic substitute, percutaneous endoscopic approach	0DUM0JZ	Supplement descending colon with synthetic substitute, open approach
00UP4KZ	Supplement glossopharyngeal nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DUM0KZ	Supplement descending colon with nonautologous tissue substitute, open approach
00UQ07Z	Supplement vagus nerve with autologous tissue substitute, open approach	0DUM47Z	Supplement descending colon with autologous tissue substitute, percutaneous endoscopic approach
00UQ0JZ	Supplement vagus nerve with synthetic substitute, open approach	0DUM4JZ	Supplement descending colon with synthetic substitute, percutaneous endoscopic approach
00UQ0KZ	Supplement vagus nerve with nonautologous tissue substitute, open approach	0DUM4KZ	Supplement descending colon with nonautologous tissue substitute, percutaneous endoscopic approach
00UQ37Z	Supplement vagus nerve with autologous tissue substitute, percutaneous approach	0DUM77Z	Supplement descending colon with autologous tissue substitute, via natural or artificial opening
00UQ3JZ	Supplement vagus nerve with synthetic substitute, percutaneous approach	0DUM7JZ	Supplement descending colon with synthetic substitute, via natural or artificial opening
00UQ3KZ	Supplement vagus nerve with nonautologous tissue substitute, percutaneous approach	0DUM7KZ	Supplement descending colon with nonautologous tissue substitute, via natural or artificial opening
00UQ47Z	Supplement vagus nerve with autologous tissue substitute, percutaneous endoscopic approach	0DUM87Z	Supplement descending colon with autologous tissue substitute, via natural or artificial opening endoscopic
00UQ4JZ	Supplement vagus nerve with synthetic substitute, percutaneous endoscopic approach	0DUM8JZ	Supplement descending colon with synthetic substitute, via natural or artificial opening endoscopic
00UQ4KZ	Supplement vagus nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DUM8KZ	Supplement descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
00UR07Z	Supplement accessory nerve with autologous tissue substitute, open approach	0DUN07Z	Supplement sigmoid colon with autologous tissue substitute, open approach
00UR0JZ	Supplement accessory nerve with synthetic substitute, open approach	0DUN0JZ	Supplement sigmoid colon with synthetic substitute, open approach
00UR0KZ	Supplement accessory nerve with nonautologous tissue substitute, open approach	0DUN0KZ	Supplement sigmoid colon with nonautologous tissue substitute, open approach
00UR37Z	Supplement accessory nerve with autologous tissue substitute, percutaneous approach	0DUN47Z	Supplement sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach

00UR3JZ	Supplement accessory nerve with synthetic substitute, percutaneous approach
00UR3KZ	Supplement accessory nerve with nonautologous tissue substitute, percutaneous approach
00UR47Z	Supplement accessory nerve with autologous tissue substitute, percutaneous endoscopic approach
00UR4JZ	Supplement accessory nerve with synthetic substitute, percutaneous endoscopic approach
00UR4KZ	Supplement accessory nerve with nonautologous tissue substitute, percutaneous endoscopic approach
00US07Z	Supplement hypoglossal nerve with autologous tissue substitute, open approach
00US0JZ	Supplement hypoglossal nerve with synthetic substitute, open approach
00US0KZ	Supplement hypoglossal nerve with nonautologous tissue substitute, open approach
00US37Z	Supplement hypoglossal nerve with autologous tissue substitute, percutaneous approach
00US3JZ	Supplement hypoglossal nerve with synthetic substitute, percutaneous approach
00US3KZ	Supplement hypoglossal nerve with nonautologous tissue substitute, percutaneous approach
00US47Z	Supplement hypoglossal nerve with autologous tissue substitute, percutaneous endoscopic approach
00US4JZ	Supplement hypoglossal nerve with synthetic substitute, percutaneous endoscopic approach
00US4KZ	Supplement hypoglossal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
0DUN4JZ	Supplement sigmoid colon with synthetic substitute, percutaneous endoscopic approach
0DUN4KZ	Supplement sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach
0DUN77Z	Supplement sigmoid colon with autologous tissue substitute, via natural or artificial opening
0DUN7JZ	Supplement sigmoid colon with synthetic substitute, via natural or artificial opening
0DUN7KZ	Supplement sigmoid colon with nonautologous tissue substitute, via natural or artificial opening
0DUN87Z	Supplement sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic
0DUN8JZ	Supplement sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic
0DUN8KZ	Supplement sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUP07Z	Supplement rectum with autologous tissue substitute, open approach
0DUP0JZ	Supplement rectum with synthetic substitute, open approach
0DUP0KZ	Supplement rectum with nonautologous tissue substitute, open approach
0DUP47Z	Supplement rectum with autologous tissue substitute, percutaneous endoscopic approach
0DUP4JZ	Supplement rectum with synthetic substitute, percutaneous endoscopic approach
0DUP4KZ	Supplement rectum with nonautologous tissue substitute, percutaneous endoscopic approach

00UT07Z	Supplement spinal meninges with autologous tissue substitute, open approach
00UT0JZ	Supplement spinal meninges with synthetic substitute, open approach
00UT0KZ	Supplement spinal meninges with nonautologous tissue substitute, open approach
00UT37Z	Supplement spinal meninges with autologous tissue substitute, percutaneous approach
00UT3JZ	Supplement spinal meninges with synthetic substitute, percutaneous approach
00UT3KZ	Supplement spinal meninges with nonautologous tissue substitute, percutaneous approach
00UT47Z	Supplement spinal meninges with autologous tissue substitute, percutaneous endoscopic approach
00UT4JZ	Supplement spinal meninges with synthetic substitute, percutaneous endoscopic approach
00UT4KZ	Supplement spinal meninges with nonautologous tissue substitute, percutaneous endoscopic approach
00W000Z	Revision of drainage device in brain, open approach
00W002Z	Revision of monitoring device in brain, open approach
00W003Z	Revision of infusion device in brain, open approach
00W007Z	Revision of autologous tissue substitute in brain, open approach
00W00JZ	Revision of synthetic substitute in brain, open approach
00W00KZ	Revision of nonautologous tissue substitute in brain, open approach

0DUP77Z	Supplement rectum with autologous tissue substitute, via natural or artificial opening
0DUP7JZ	Supplement rectum with synthetic substitute, via natural or artificial opening
0DUP7KZ	Supplement rectum with nonautologous tissue substitute, via natural or artificial opening
0DUP87Z	Supplement rectum with autologous tissue substitute, via natural or artificial opening endoscopic
0DUP8JZ	Supplement rectum with synthetic substitute, via natural or artificial opening endoscopic
0DUP8KZ	Supplement rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0DUQ07Z	Supplement anus with autologous tissue substitute, open approach
0DUQ0JZ	Supplement anus with synthetic substitute, open approach
0DUQ0KZ	Supplement anus with nonautologous tissue substitute, open approach
0DUQ47Z	Supplement anus with autologous tissue substitute, percutaneous endoscopic approach
0DUQ4JZ	Supplement anus with synthetic substitute, percutaneous endoscopic approach
0DUQ4KZ	Supplement anus with nonautologous tissue substitute, percutaneous endoscopic approach
0DUQ77Z	Supplement anus with autologous tissue substitute, via natural or artificial opening
0DUQ7JZ	Supplement anus with synthetic substitute, via natural or artificial opening
0DUQ7KZ	Supplement anus with nonautologous tissue substitute, via natural or artificial opening

00W00MZ	Revision of neurostimulator lead in brain, open approach	0DUQ87Z	Supplement anus with autologous tissue substitute, via natural or artificial opening endoscopic
00W00YZ	Revision of Other device in brain, open approach	0DUQ8JZ	Supplement anus with synthetic substitute, via natural or artificial opening endoscopic
00W030Z	Revision of drainage device in brain, percutaneous approach	0DUQ8KZ	Supplement anus with nonautologous tissue substitute, via natural or artificial opening endoscopic
00W032Z	Revision of monitoring device in brain, percutaneous approach	0DUQX7Z	Supplement anus with autologous tissue substitute, external approach
00W033Z	Revision of infusion device in brain, percutaneous approach	0DUQXJZ	Supplement anus with synthetic substitute, external approach
00W037Z	Revision of autologous tissue substitute in brain, percutaneous approach	0DUQXKZ	Supplement anus with nonautologous tissue substitute, external approach
00W03JZ	Revision of synthetic substitute in brain, percutaneous approach	0DUR07Z	Supplement anal sphincter with autologous tissue substitute, open approach
00W03KZ	Revision of nonautologous tissue substitute in brain, percutaneous approach	0DUR0JZ	Supplement anal sphincter with synthetic substitute, open approach
00W03MZ	Revision of neurostimulator lead in brain, percutaneous approach	0DUR0KZ	Supplement anal sphincter with nonautologous tissue substitute, open approach
00W040Z	Revision of drainage device in brain, percutaneous endoscopic approach	0DUR47Z	Supplement anal sphincter with autologous tissue substitute, percutaneous endoscopic approach
00W042Z	Revision of monitoring device in brain, percutaneous endoscopic approach	0DUR4JZ	Supplement anal sphincter with synthetic substitute, percutaneous endoscopic approach
00W043Z	Revision of infusion device in brain, percutaneous endoscopic approach	0DUR4KZ	Supplement anal sphincter with nonautologous tissue substitute, percutaneous endoscopic approach
00W047Z	Revision of autologous tissue substitute in brain, percutaneous endoscopic approach	0DUS07Z	Supplement greater omentum with autologous tissue substitute, open approach
00W04JZ	Revision of synthetic substitute in brain, percutaneous endoscopic approach	0DUS0JZ	Supplement greater omentum with synthetic substitute, open approach
00W04KZ	Revision of nonautologous tissue substitute in brain, percutaneous endoscopic approach	0DUS0KZ	Supplement greater omentum with nonautologous tissue substitute, open approach
00W04MZ	Revision of neurostimulator lead in brain, percutaneous endoscopic approach	0DUS47Z	Supplement greater omentum with autologous tissue substitute, percutaneous endoscopic approach

00W04YZ	Revision of Other device in brain, percutaneous endoscopic approach
00W600Z	Revision of drainage device in cerebral ventricle, open approach
00W602Z	Revision of monitoring device in cerebral ventricle, open approach
00W603Z	Revision of infusion device in cerebral ventricle, open approach
00W60JZ	Revision of synthetic substitute in cerebral ventricle, open approach
00W60MZ	Revision of neurostimulator lead in cerebral ventricle, open approach
00W60YZ	Revision of Other device in cerebral ventricle, open approach
00W630Z	Revision of drainage device in cerebral ventricle, percutaneous approach
00W632Z	Revision of monitoring device in cerebral ventricle, percutaneous approach
00W633Z	Revision of infusion device in cerebral ventricle, percutaneous approach
00W63JZ	Revision of synthetic substitute in cerebral ventricle, percutaneous approach
00W63MZ	Revision of neurostimulator lead in cerebral ventricle, percutaneous approach
00W640Z	Revision of drainage device in cerebral ventricle, percutaneous endoscopic approach
00W642Z	Revision of monitoring device in cerebral ventricle, percutaneous endoscopic approach
00W643Z	Revision of infusion device in cerebral ventricle, percutaneous endoscopic approach
00W64JZ	Revision of synthetic substitute in cerebral ventricle, percutaneous endoscopic approach
0DUS4JZ	Supplement greater omentum with synthetic substitute, percutaneous endoscopic approach
0DUS4KZ	Supplement greater omentum with nonautologous tissue substitute, percutaneous endoscopic approach
0DUT07Z	Supplement lesser omentum with autologous tissue substitute, open approach
0DUT0JZ	Supplement lesser omentum with synthetic substitute, open approach
0DUT0KZ	Supplement lesser omentum with nonautologous tissue substitute, open approach
0DUT47Z	Supplement lesser omentum with autologous tissue substitute, percutaneous endoscopic approach
0DUT4JZ	Supplement lesser omentum with synthetic substitute, percutaneous endoscopic approach
0DUT4KZ	Supplement lesser omentum with nonautologous tissue substitute, percutaneous endoscopic approach
0DUU07Z	Supplement omentum with autologous tissue substitute, open approach
0DUU0JZ	Supplement omentum with synthetic substitute, open approach
0DUU0KZ	Supplement omentum with nonautologous tissue substitute, open approach
0DUU47Z	Supplement omentum with autologous tissue substitute, percutaneous endoscopic approach
0DUU4JZ	Supplement omentum with synthetic substitute, percutaneous endoscopic approach
0DUU4KZ	Supplement omentum with nonautologous tissue substitute, percutaneous endoscopic approach
0DUV07Z	Supplement mesentery with autologous tissue substitute, open approach
0DUV0JZ	Supplement mesentery with synthetic substitute, open approach

00W64MZ	Revision of neurostimulator lead in cerebral ventricle, percutaneous endoscopic approach
00W64YZ	Revision of Other device in cerebral ventricle, percutaneous endoscopic approach
00WE00Z	Revision of drainage device in cranial nerve, open approach
00WE02Z	Revision of monitoring device in cranial nerve, open approach
00WE03Z	Revision of infusion device in cranial nerve, open approach
00WE07Z	Revision of autologous tissue substitute in cranial nerve, open approach
00WE0MZ	Revision of neurostimulator lead in cranial nerve, open approach
00WE0YZ	Revision of Other device in cranial nerve, open approach
00WE30Z	Revision of drainage device in cranial nerve, percutaneous approach
00WE32Z	Revision of monitoring device in cranial nerve, percutaneous approach
00WE33Z	Revision of infusion device in cranial nerve, percutaneous approach
00WE37Z	Revision of autologous tissue substitute in cranial nerve, percutaneous approach
00WE3MZ	Revision of neurostimulator lead in cranial nerve, percutaneous approach
00WE40Z	Revision of drainage device in cranial nerve, percutaneous endoscopic approach
00WE42Z	Revision of monitoring device in cranial nerve, percutaneous endoscopic approach
00WE43Z	Revision of infusion device in cranial nerve, percutaneous endoscopic approach
0DUV0KZ	Supplement mesentery with nonautologous tissue substitute, open approach
0DUV47Z	Supplement mesentery with autologous tissue substitute, percutaneous endoscopic approach
0DUV4JZ	Supplement mesentery with synthetic substitute, percutaneous endoscopic approach
0DUV4KZ	Supplement mesentery with nonautologous tissue substitute, percutaneous endoscopic approach
0DUW07Z	Supplement peritoneum with autologous tissue substitute, open approach
0DUW0JZ	Supplement peritoneum with synthetic substitute, open approach
0DUW0KZ	Supplement peritoneum with nonautologous tissue substitute, open approach
0DUW47Z	Supplement peritoneum with autologous tissue substitute, percutaneous endoscopic approach
0DUW4JZ	Supplement peritoneum with synthetic substitute, percutaneous endoscopic approach
0DUW4KZ	Supplement peritoneum with nonautologous tissue substitute, percutaneous endoscopic approach
0DV10CZ	Restriction of upper esophagus with extraluminal device, open approach
0DV10DZ	Restriction of upper esophagus with intraluminal device, open approach
0DV10ZZ	Restriction of upper esophagus, open approach
0DV13CZ	Restriction of upper esophagus with extraluminal device, percutaneous approach
0DV13DZ	Restriction of upper esophagus with intraluminal device, percutaneous approach
0DV13ZZ	Restriction of upper esophagus, percutaneous approach

00WE47Z	Revision of autologous tissue substitute in cranial nerve, percutaneous endoscopic approach	0DV14CZ	Restriction of upper esophagus with extraluminal device, percutaneous endoscopic approach
00WE4MZ	Revision of neurostimulator lead in cranial nerve, percutaneous endoscopic approach	0DV14DZ	Restriction of upper esophagus with intraluminal device, percutaneous endoscopic approach
00WE4YZ	Revision of Other device in cranial nerve, percutaneous endoscopic approach	0DV14ZZ	Restriction of upper esophagus, percutaneous endoscopic approach
00WU00Z	Revision of drainage device in spinal canal, open approach	0DV17DZ	Restriction of upper esophagus with intraluminal device, via natural or artificial opening
00WU02Z	Revision of monitoring device in spinal canal, open approach	0DV17ZZ	Restriction of upper esophagus, via natural or artificial opening
00WU03Z	Revision of infusion device in spinal canal, open approach	0DV18DZ	Restriction of upper esophagus with intraluminal device, via natural or artificial opening endoscopic
00WU0JZ	Revision of synthetic substitute in spinal canal, open approach	0DV18ZZ	Restriction of upper esophagus, via natural or artificial opening endoscopic
00WU0MZ	Revision of neurostimulator lead in spinal canal, open approach	0DV20CZ	Restriction of middle esophagus with extraluminal device, open approach
00WU0YZ	Revision of Other device in spinal canal, open approach	0DV20DZ	Restriction of middle esophagus with intraluminal device, open approach
00WU30Z	Revision of drainage device in spinal canal, percutaneous approach	0DV20ZZ	Restriction of middle esophagus, open approach
00WU32Z	Revision of monitoring device in spinal canal, percutaneous approach	0DV23CZ	Restriction of middle esophagus with extraluminal device, percutaneous approach
00WU33Z	Revision of infusion device in spinal canal, percutaneous approach	0DV23DZ	Restriction of middle esophagus with intraluminal device, percutaneous approach
00WU3JZ	Revision of synthetic substitute in spinal canal, percutaneous approach	0DV23ZZ	Restriction of middle esophagus, percutaneous approach
00WU3MZ	Revision of neurostimulator lead in spinal canal, percutaneous approach	0DV24CZ	Restriction of middle esophagus with extraluminal device, percutaneous endoscopic approach
00WU40Z	Revision of drainage device in spinal canal, percutaneous endoscopic approach	0DV24DZ	Restriction of middle esophagus with intraluminal device, percutaneous endoscopic approach
00WU42Z	Revision of monitoring device in spinal canal, percutaneous endoscopic approach	0DV24ZZ	Restriction of middle esophagus, percutaneous endoscopic approach
00WU43Z	Revision of infusion device in spinal canal, percutaneous endoscopic approach	0DV27DZ	Restriction of middle esophagus with intraluminal device, via natural or artificial opening

00WU4JZ	Revision of synthetic substitute in spinal canal, percutaneous endoscopic approach
00WU4MZ	Revision of neurostimulator lead in spinal canal, percutaneous endoscopic approach
00WU4YZ	Revision of Other device in spinal canal, percutaneous endoscopic approach
00WV00Z	Revision of drainage device in spinal cord, open approach
00WV02Z	Revision of monitoring device in spinal cord, open approach
00WV03Z	Revision of infusion device in spinal cord, open approach
00WV07Z	Revision of autologous tissue substitute in spinal cord, open approach
00WV0JZ	Revision of synthetic substitute in spinal cord, open approach
00WV0KZ	Revision of nonautologous tissue substitute in spinal cord, open approach
00WV0MZ	Revision of neurostimulator lead in spinal cord, open approach
00WV0YZ	Revision of Other device in spinal cord, open approach
00WV30Z	Revision of drainage device in spinal cord, percutaneous approach
00WV32Z	Revision of monitoring device in spinal cord, percutaneous approach
00WV33Z	Revision of infusion device in spinal cord, percutaneous approach
00WV37Z	Revision of autologous tissue substitute in spinal cord, percutaneous approach
00WV3JZ	Revision of synthetic substitute in spinal cord, percutaneous approach
00WV3KZ	Revision of nonautologous tissue substitute in spinal cord, percutaneous approach
0DV27ZZ	Restriction of middle esophagus, via natural or artificial opening
0DV28DZ	Restriction of middle esophagus with intraluminal device, via natural or artificial opening endoscopic
0DV28ZZ	Restriction of middle esophagus, via natural or artificial opening endoscopic
0DV30CZ	Restriction of lower esophagus with extraluminal device, open approach
0DV30DZ	Restriction of lower esophagus with intraluminal device, open approach
0DV30ZZ	Restriction of lower esophagus, open approach
0DV33CZ	Restriction of lower esophagus with extraluminal device, percutaneous approach
0DV33DZ	Restriction of lower esophagus with intraluminal device, percutaneous approach
0DV33ZZ	Restriction of lower esophagus, percutaneous approach
0DV34CZ	Restriction of lower esophagus with extraluminal device, percutaneous endoscopic approach
0DV34DZ	Restriction of lower esophagus with intraluminal device, percutaneous endoscopic approach
0DV34ZZ	Restriction of lower esophagus, percutaneous endoscopic approach
0DV37DZ	Restriction of lower esophagus with intraluminal device, via natural or artificial opening
0DV37ZZ	Restriction of lower esophagus, via natural or artificial opening
0DV38DZ	Restriction of lower esophagus with intraluminal device, via natural or artificial opening endoscopic
0DV38ZZ	Restriction of lower esophagus, via natural or artificial opening endoscopic
0DV40CZ	Restriction of esophagogastric junction with extraluminal device, open approach

00WV3MZ	Revision of neurostimulator lead in spinal cord, percutaneous approach
00WV40Z	Revision of drainage device in spinal cord, percutaneous endoscopic approach
00WV42Z	Revision of monitoring device in spinal cord, percutaneous endoscopic approach
00WV43Z	Revision of infusion device in spinal cord, percutaneous endoscopic approach
00WV47Z	Revision of autologous tissue substitute in spinal cord, percutaneous endoscopic approach
00WV4JZ	Revision of synthetic substitute in spinal cord, percutaneous endoscopic approach
00WV4KZ	Revision of nonautologous tissue substitute in spinal cord, percutaneous endoscopic approach
00WV4MZ	Revision of neurostimulator lead in spinal cord, percutaneous endoscopic approach
00WV4YZ	Revision of Other device in spinal cord, percutaneous endoscopic approach
00XF0ZF	Transfer olfactory nerve to olfactory nerve, open approach
00XF0ZG	Transfer olfactory nerve to optic nerve, open approach
00XF0ZH	Transfer olfactory nerve to oculomotor nerve, open approach
00XF0ZJ	Transfer olfactory nerve to trochlear nerve, open approach
00XF0ZK	Transfer olfactory nerve to trigeminal nerve, open approach
00XF0ZL	Transfer olfactory nerve to abducens nerve, open approach
00XF0ZM	Transfer olfactory nerve to facial nerve, open approach

0DV40DZ	Restriction of esophagogastric junction with intraluminal device, open approach
0DV40ZZ	Restriction of esophagogastric junction, open approach
0DV43CZ	Restriction of esophagogastric junction with extraluminal device, percutaneous approach
0DV43DZ	Restriction of esophagogastric junction with intraluminal device, percutaneous approach
0DV43ZZ	Restriction of esophagogastric junction, percutaneous approach
0DV44CZ	Restriction of esophagogastric junction with extraluminal device, percutaneous endoscopic approach
0DV44DZ	Restriction of esophagogastric junction with intraluminal device, percutaneous endoscopic approach
0DV44ZZ	Restriction of esophagogastric junction, percutaneous endoscopic approach
0DV47DZ	Restriction of esophagogastric junction with intraluminal device, via natural or artificial opening
0DV47ZZ	Restriction of esophagogastric junction, via natural or artificial opening
0DV48DZ	Restriction of esophagogastric junction with intraluminal device, via natural or artificial opening endoscopic
0DV48ZZ	Restriction of esophagogastric junction, via natural or artificial opening endoscopic
0DV50CZ	Restriction of esophagus with extraluminal device, open approach
0DV50DZ	Restriction of esophagus with intraluminal device, open approach
0DV50ZZ	Restriction of esophagus, open approach
0DV53CZ	Restriction of esophagus with extraluminal device, percutaneous approach

00XF0ZN	Transfer olfactory nerve to acoustic nerve, open approach	0DV53DZ	Restriction of esophagus with intraluminal device, percutaneous approach
00XF0ZP	Transfer olfactory nerve to glossopharyngeal nerve, open approach	0DV53ZZ	Restriction of esophagus, percutaneous approach
00XF0ZQ	Transfer olfactory nerve to vagus nerve, open approach	0DV54CZ	Restriction of esophagus with extraluminal device, percutaneous endoscopic approach
00XF0ZR	Transfer olfactory nerve to accessory nerve, open approach	0DV54DZ	Restriction of esophagus with intraluminal device, percutaneous endoscopic approach
00XF0ZS	Transfer olfactory nerve to hypoglossal nerve, open approach	0DV54ZZ	Restriction of esophagus, percutaneous endoscopic approach
00XF4ZF	Transfer olfactory nerve to olfactory nerve, percutaneous endoscopic approach	0DV57DZ	Restriction of esophagus with intraluminal device, via natural or artificial opening
00XF4ZG	Transfer olfactory nerve to optic nerve, percutaneous endoscopic approach	0DV57ZZ	Restriction of esophagus, via natural or artificial opening
00XF4ZH	Transfer olfactory nerve to oculomotor nerve, percutaneous endoscopic approach	0DV58DZ	Restriction of esophagus with intraluminal device, via natural or artificial opening endoscopic
00XF4ZJ	Transfer olfactory nerve to trochlear nerve, percutaneous endoscopic approach	0DV58ZZ	Restriction of esophagus, via natural or artificial opening endoscopic
00XF4ZK	Transfer olfactory nerve to trigeminal nerve, percutaneous endoscopic approach	0DV60CZ	Restriction of stomach with extraluminal device, open approach
00XF4ZL	Transfer olfactory nerve to abducens nerve, percutaneous endoscopic approach	0DV60DZ	Restriction of stomach with intraluminal device, open approach
00XF4ZM	Transfer olfactory nerve to facial nerve, percutaneous endoscopic approach	0DV60ZZ	Restriction of stomach, open approach
00XF4ZN	Transfer olfactory nerve to acoustic nerve, percutaneous endoscopic approach	0DV63CZ	Restriction of stomach with extraluminal device, percutaneous approach
00XF4ZP	Transfer olfactory nerve to glossopharyngeal nerve, percutaneous endoscopic approach	0DV63DZ	Restriction of stomach with intraluminal device, percutaneous approach
00XF4ZQ	Transfer olfactory nerve to vagus nerve, percutaneous endoscopic approach	0DV63ZZ	Restriction of stomach, percutaneous approach
00XF4ZR	Transfer olfactory nerve to accessory nerve, percutaneous endoscopic approach	0DV64CZ	Restriction of stomach with extraluminal device, percutaneous endoscopic approach

00XF4ZS	Transfer olfactory nerve to hypoglossal nerve, percutaneous endoscopic approach	0DV64DZ	Restriction of stomach with intraluminal device, percutaneous endoscopic approach
00XG0ZF	Transfer optic nerve to olfactory nerve, open approach	0DV64ZZ	Restriction of stomach, percutaneous endoscopic approach
00XG0ZG	Transfer optic nerve to optic nerve, open approach	0DV67ZZ	Restriction of stomach, via natural or artificial opening
00XG0ZH	Transfer optic nerve to oculomotor nerve, open approach	0DV68ZZ	Restriction of stomach, via natural or artificial opening endoscopic
00XG0ZJ	Transfer optic nerve to trochlear nerve, open approach	0DV70CZ	Restriction of stomach, pylorus with extraluminal device, open approach
00XG0ZK	Transfer optic nerve to trigeminal nerve, open approach	0DV70DZ	Restriction of stomach, pylorus with intraluminal device, open approach
00XG0ZL	Transfer optic nerve to abducens nerve, open approach	0DV70ZZ	Restriction of stomach, pylorus, open approach
00XG0ZM	Transfer optic nerve to facial nerve, open approach	0DV73CZ	Restriction of stomach, pylorus with extraluminal device, percutaneous approach
00XG0ZN	Transfer optic nerve to acoustic nerve, open approach	0DV73DZ	Restriction of stomach, pylorus with intraluminal device, percutaneous approach
00XG0ZP	Transfer optic nerve to glossopharyngeal nerve, open approach	0DV73ZZ	Restriction of stomach, pylorus, percutaneous approach
00XG0ZQ	Transfer optic nerve to vagus nerve, open approach	0DV74CZ	Restriction of stomach, pylorus with extraluminal device, percutaneous endoscopic approach
00XG0ZR	Transfer optic nerve to accessory nerve, open approach	0DV74DZ	Restriction of stomach, pylorus with intraluminal device, percutaneous endoscopic approach
00XG0ZS	Transfer optic nerve to hypoglossal nerve, open approach	0DV74ZZ	Restriction of stomach, pylorus, percutaneous endoscopic approach
00XG4ZF	Transfer optic nerve to olfactory nerve, percutaneous endoscopic approach	0DV77DZ	Restriction of stomach, pylorus with intraluminal device, via natural or artificial opening
00XG4ZG	Transfer optic nerve to optic nerve, percutaneous endoscopic approach	0DV77ZZ	Restriction of stomach, pylorus, via natural or artificial opening
00XG4ZH	Transfer optic nerve to oculomotor nerve, percutaneous endoscopic approach	0DV78DZ	Restriction of stomach, pylorus with intraluminal device, via natural or artificial opening endoscopic
00XG4ZJ	Transfer optic nerve to trochlear nerve, percutaneous endoscopic approach	0DV78ZZ	Restriction of stomach, pylorus, via natural or artificial opening endoscopic
00XG4ZK	Transfer optic nerve to trigeminal nerve, percutaneous endoscopic approach	0DV80CZ	Restriction of small intestine with extraluminal device, open approach

00XG4ZL	Transfer optic nerve to abducens nerve, percutaneous endoscopic approach
00XG4ZM	Transfer optic nerve to facial nerve, percutaneous endoscopic approach
00XG4ZN	Transfer optic nerve to acoustic nerve, percutaneous endoscopic approach
00XG4ZP	Transfer optic nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XG4ZQ	Transfer optic nerve to vagus nerve, percutaneous endoscopic approach
00XG4ZR	Transfer optic nerve to accessory nerve, percutaneous endoscopic approach
00XG4ZS	Transfer optic nerve to hypoglossal nerve, percutaneous endoscopic approach
00XH0ZF	Transfer oculomotor nerve to olfactory nerve, open approach
00XH0ZG	Transfer oculomotor nerve to optic nerve, open approach
00XH0ZH	Transfer oculomotor nerve to oculomotor nerve, open approach
00XH0ZJ	Transfer oculomotor nerve to trochlear nerve, open approach
00XH0ZK	Transfer oculomotor nerve to trigeminal nerve, open approach
00XH0ZL	Transfer oculomotor nerve to abducens nerve, open approach
00XH0ZM	Transfer oculomotor nerve to facial nerve, open approach
00XH0ZN	Transfer oculomotor nerve to acoustic nerve, open approach
00XH0ZP	Transfer oculomotor nerve to glossopharyngeal nerve, open approach
00XH0ZQ	Transfer oculomotor nerve to vagus nerve, open approach
00XH0ZR	Transfer oculomotor nerve to accessory nerve, open approach

0DV80DZ	Restriction of small intestine with intraluminal device, open approach
0DV80ZZ	Restriction of small intestine, open approach
0DV83CZ	Restriction of small intestine with extraluminal device, percutaneous approach
0DV83DZ	Restriction of small intestine with intraluminal device, percutaneous approach
0DV83ZZ	Restriction of small intestine, percutaneous approach
0DV84CZ	Restriction of small intestine with extraluminal device, percutaneous endoscopic approach
0DV84DZ	Restriction of small intestine with intraluminal device, percutaneous endoscopic approach
0DV84ZZ	Restriction of small intestine, percutaneous endoscopic approach
0DV87DZ	Restriction of small intestine with intraluminal device, via natural or artificial opening
0DV87ZZ	Restriction of small intestine, via natural or artificial opening
0DV88DZ	Restriction of small intestine with intraluminal device, via natural or artificial opening endoscopic
0DV88ZZ	Restriction of small intestine, via natural or artificial opening endoscopic
0DV90CZ	Restriction of duodenum with extraluminal device, open approach
0DV90DZ	Restriction of duodenum with intraluminal device, open approach
0DV90ZZ	Restriction of duodenum, open approach
0DV93CZ	Restriction of duodenum with extraluminal device, percutaneous approach
0DV93DZ	Restriction of duodenum with intraluminal device, percutaneous approach
0DV93ZZ	Restriction of duodenum, percutaneous approach

00XH0ZS	Transfer oculomotor nerve to hypoglossal nerve, open approach	0DV94CZ	Restriction of duodenum with extraluminal device, percutaneous endoscopic approach
00XH4ZF	Transfer oculomotor nerve to olfactory nerve, percutaneous endoscopic approach	0DV94DZ	Restriction of duodenum with intraluminal device, percutaneous endoscopic approach
00XH4ZG	Transfer oculomotor nerve to optic nerve, percutaneous endoscopic approach	0DV94ZZ	Restriction of duodenum, percutaneous endoscopic approach
00XH4ZH	Transfer oculomotor nerve to oculomotor nerve, percutaneous endoscopic approach	0DV97DZ	Restriction of duodenum with intraluminal device, via natural or artificial opening
00XH4ZJ	Transfer oculomotor nerve to trochlear nerve, percutaneous endoscopic approach	0DV97ZZ	Restriction of duodenum, via natural or artificial opening
00XH4ZK	Transfer oculomotor nerve to trigeminal nerve, percutaneous endoscopic approach	0DV98DZ	Restriction of duodenum with intraluminal device, via natural or artificial opening endoscopic
00XH4ZL	Transfer oculomotor nerve to abducens nerve, percutaneous endoscopic approach	0DV98ZZ	Restriction of duodenum, via natural or artificial opening endoscopic
00XH4ZM	Transfer oculomotor nerve to facial nerve, percutaneous endoscopic approach	0DVA0CZ	Restriction of jejunum with extraluminal device, open approach
00XH4ZN	Transfer oculomotor nerve to acoustic nerve, percutaneous endoscopic approach	0DVA0DZ	Restriction of jejunum with intraluminal device, open approach
00XH4ZP	Transfer oculomotor nerve to glossopharyngeal nerve, percutaneous endoscopic approach	0DVA0ZZ	Restriction of jejunum, open approach
00XH4ZQ	Transfer oculomotor nerve to vagus nerve, percutaneous endoscopic approach	0DVA3CZ	Restriction of jejunum with extraluminal device, percutaneous approach
00XH4ZR	Transfer oculomotor nerve to accessory nerve, percutaneous endoscopic approach	0DVA3DZ	Restriction of jejunum with intraluminal device, percutaneous approach
00XH4ZS	Transfer oculomotor nerve to hypoglossal nerve, percutaneous endoscopic approach	0DVA3ZZ	Restriction of jejunum, percutaneous approach
00XJ0ZF	Transfer trochlear nerve to olfactory nerve, open approach	0DVA4CZ	Restriction of jejunum with extraluminal device, percutaneous endoscopic approach
00XJ0ZG	Transfer trochlear nerve to optic nerve, open approach	0DVA4DZ	Restriction of jejunum with intraluminal device, percutaneous endoscopic approach

00XJ0ZH	Transfer trochlear nerve to oculomotor nerve, open approach
00XJ0ZJ	Transfer trochlear nerve to trochlear nerve, open approach
00XJ0ZK	Transfer trochlear nerve to trigeminal nerve, open approach
00XJ0ZL	Transfer trochlear nerve to abducens nerve, open approach
00XJ0ZM	Transfer trochlear nerve to facial nerve, open approach
00XJ0ZN	Transfer trochlear nerve to acoustic nerve, open approach
00XJ0ZP	Transfer trochlear nerve to glossopharyngeal nerve, open approach
00XJ0ZQ	Transfer trochlear nerve to vagus nerve, open approach
00XJ0ZR	Transfer trochlear nerve to accessory nerve, open approach
00XJ0ZS	Transfer trochlear nerve to hypoglossal nerve, open approach
00XJ4ZF	Transfer trochlear nerve to olfactory nerve, percutaneous endoscopic approach
00XJ4ZG	Transfer trochlear nerve to optic nerve, percutaneous endoscopic approach
00XJ4ZH	Transfer trochlear nerve to oculomotor nerve, percutaneous endoscopic approach
00XJ4ZJ	Transfer trochlear nerve to trochlear nerve, percutaneous endoscopic approach
00XJ4ZK	Transfer trochlear nerve to trigeminal nerve, percutaneous endoscopic approach
00XJ4ZL	Transfer trochlear nerve to abducens nerve, percutaneous endoscopic approach
00XJ4ZM	Transfer trochlear nerve to facial nerve, percutaneous endoscopic approach
00XJ4ZN	Transfer trochlear nerve to acoustic nerve, percutaneous endoscopic approach

0DVA4ZZ	Restriction of jejunum, percutaneous endoscopic approach
0DVA7DZ	Restriction of jejunum with intraluminal device, via natural or artificial opening
0DVA7ZZ	Restriction of jejunum, via natural or artificial opening
0DVA8DZ	Restriction of jejunum with intraluminal device, via natural or artificial opening endoscopic
0DVA8ZZ	Restriction of jejunum, via natural or artificial opening endoscopic
0DVB0CZ	Restriction of ileum with extraluminal device, open approach
0DVB0DZ	Restriction of ileum with intraluminal device, open approach
0DVB0ZZ	Restriction of ileum, open approach
0DVB3CZ	Restriction of ileum with extraluminal device, percutaneous approach
0DVB3DZ	Restriction of ileum with intraluminal device, percutaneous approach
0DVB3ZZ	Restriction of ileum, percutaneous approach
0DVB4CZ	Restriction of ileum with extraluminal device, percutaneous endoscopic approach
0DVB4DZ	Restriction of ileum with intraluminal device, percutaneous endoscopic approach
0DVB4ZZ	Restriction of ileum, percutaneous endoscopic approach
0DVB7DZ	Restriction of ileum with intraluminal device, via natural or artificial opening
0DVB7ZZ	Restriction of ileum, via natural or artificial opening
0DVB8DZ	Restriction of ileum with intraluminal device, via natural or artificial opening endoscopic
0DVB8ZZ	Restriction of ileum, via natural or artificial opening endoscopic

00XJ4ZP	Transfer trochlear nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XJ4ZQ	Transfer trochlear nerve to vagus nerve, percutaneous endoscopic approach
00XJ4ZR	Transfer trochlear nerve to accessory nerve, percutaneous endoscopic approach
00XJ4ZS	Transfer trochlear nerve to hypoglossal nerve, percutaneous endoscopic approach
00XK0ZF	Transfer trigeminal nerve to olfactory nerve, open approach
00XK0ZG	Transfer trigeminal nerve to optic nerve, open approach
00XK0ZH	Transfer trigeminal nerve to oculomotor nerve, open approach
00XK0ZJ	Transfer trigeminal nerve to trochlear nerve, open approach
00XK0ZK	Transfer trigeminal nerve to trigeminal nerve, open approach
00XK0ZL	Transfer trigeminal nerve to abducens nerve, open approach
00XK0ZM	Transfer trigeminal nerve to facial nerve, open approach
00XK0ZN	Transfer trigeminal nerve to acoustic nerve, open approach
00XK0ZP	Transfer trigeminal nerve to glossopharyngeal nerve, open approach
00XK0ZQ	Transfer trigeminal nerve to vagus nerve, open approach
00XK0ZR	Transfer trigeminal nerve to accessory nerve, open approach
00XK0ZS	Transfer trigeminal nerve to hypoglossal nerve, open approach
00XK4ZF	Transfer trigeminal nerve to olfactory nerve, percutaneous endoscopic approach

0DVC0CZ	Restriction of ileocecal valve with extraluminal device, open approach
0DVC0DZ	Restriction of ileocecal valve with intraluminal device, open approach
0DVC0ZZ	Restriction of ileocecal valve, open approach
0DVC3CZ	Restriction of ileocecal valve with extraluminal device, percutaneous approach
0DVC3DZ	Restriction of ileocecal valve with intraluminal device, percutaneous approach
0DVC3ZZ	Restriction of ileocecal valve, percutaneous approach
0DVC4CZ	Restriction of ileocecal valve with extraluminal device, percutaneous endoscopic approach
0DVC4DZ	Restriction of ileocecal valve with intraluminal device, percutaneous endoscopic approach
0DVC4ZZ	Restriction of ileocecal valve, percutaneous endoscopic approach
0DVC7DZ	Restriction of ileocecal valve with intraluminal device, via natural or artificial opening
0DVC7ZZ	Restriction of ileocecal valve, via natural or artificial opening
0DVC8DZ	Restriction of ileocecal valve with intraluminal device, via natural or artificial opening endoscopic
0DVC8ZZ	Restriction of ileocecal valve, via natural or artificial opening endoscopic
0DVE0CZ	Restriction of large intestine with extraluminal device, open approach
0DVE0DZ	Restriction of large intestine with intraluminal device, open approach
0DVE0ZZ	Restriction of large intestine, open approach
0DVE3CZ	Restriction of large intestine with extraluminal device, percutaneous approach

00XK4ZG	Transfer trigeminal nerve to optic nerve, percutaneous endoscopic approach
00XK4ZH	Transfer trigeminal nerve to oculomotor nerve, percutaneous endoscopic approach
00XK4ZJ	Transfer trigeminal nerve to trochlear nerve, percutaneous endoscopic approach
00XK4ZK	Transfer trigeminal nerve to trigeminal nerve, percutaneous endoscopic approach
00XK4ZL	Transfer trigeminal nerve to abducens nerve, percutaneous endoscopic approach
00XK4ZM	Transfer trigeminal nerve to facial nerve, percutaneous endoscopic approach
00XK4ZN	Transfer trigeminal nerve to acoustic nerve, percutaneous endoscopic approach
00XK4ZP	Transfer trigeminal nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XK4ZQ	Transfer trigeminal nerve to vagus nerve, percutaneous endoscopic approach
00XK4ZR	Transfer trigeminal nerve to accessory nerve, percutaneous endoscopic approach
00XK4ZS	Transfer trigeminal nerve to hypoglossal nerve, percutaneous endoscopic approach
00XL0ZF	Transfer abducens nerve to olfactory nerve, open approach
00XL0ZG	Transfer abducens nerve to optic nerve, open approach
00XL0ZH	Transfer abducens nerve to oculomotor nerve, open approach
00XL0ZJ	Transfer abducens nerve to trochlear nerve, open approach
00XL0ZK	Transfer abducens nerve to trigeminal nerve, open approach

0DVE3DZ	Restriction of large intestine with intraluminal device, percutaneous approach
0DVE3ZZ	Restriction of large intestine, percutaneous approach
0DVE4CZ	Restriction of large intestine with extraluminal device, percutaneous endoscopic approach
0DVE4DZ	Restriction of large intestine with intraluminal device, percutaneous endoscopic approach
0DVE4ZZ	Restriction of large intestine, percutaneous endoscopic approach
0DVE7DZ	Restriction of large intestine with intraluminal device, via natural or artificial opening
0DVE7ZZ	Restriction of large intestine, via natural or artificial opening
0DVE8DZ	Restriction of large intestine with intraluminal device, via natural or artificial opening endoscopic
0DVE8ZZ	Restriction of large intestine, via natural or artificial opening endoscopic
0DVF0CZ	Restriction of right large intestine with extraluminal device, open approach
0DVF0DZ	Restriction of right large intestine with intraluminal device, open approach
0DVF0ZZ	Restriction of right large intestine, open approach
0DVF3CZ	Restriction of right large intestine with extraluminal device, percutaneous approach
0DVF3DZ	Restriction of right large intestine with intraluminal device, percutaneous approach
0DVF3ZZ	Restriction of right large intestine, percutaneous approach
0DVF4CZ	Restriction of right large intestine with extraluminal device, percutaneous endoscopic approach

00XL0ZL	Transfer abducens nerve to abducens nerve, open approach	0DVF4DZ	Restriction of right large intestine with intraluminal device, percutaneous endoscopic approach
00XL0ZM	Transfer abducens nerve to facial nerve, open approach	0DVF4ZZ	Restriction of right large intestine, percutaneous endoscopic approach
00XL0ZN	Transfer abducens nerve to acoustic nerve, open approach	0DVF7DZ	Restriction of right large intestine with intraluminal device, via natural or artificial opening
00XL0ZP	Transfer abducens nerve to glossopharyngeal nerve, open approach	0DVF7ZZ	Restriction of right large intestine, via natural or artificial opening
00XL0ZQ	Transfer abducens nerve to vagus nerve, open approach	0DVF8DZ	Restriction of right large intestine with intraluminal device, via natural or artificial opening endoscopic
00XL0ZR	Transfer abducens nerve to accessory nerve, open approach	0DVF8ZZ	Restriction of right large intestine, via natural or artificial opening endoscopic
00XL0ZS	Transfer abducens nerve to hypoglossal nerve, open approach	0DVG0CZ	Restriction of left large intestine with extraluminal device, open approach
00XL4ZF	Transfer abducens nerve to olfactory nerve, percutaneous endoscopic approach	0DVG0DZ	Restriction of left large intestine with intraluminal device, open approach
00XL4ZG	Transfer abducens nerve to optic nerve, percutaneous endoscopic approach	0DVG0ZZ	Restriction of left large intestine, open approach
00XL4ZH	Transfer abducens nerve to oculomotor nerve, percutaneous endoscopic approach	0DVG3CZ	Restriction of left large intestine with extraluminal device, percutaneous approach
00XL4ZJ	Transfer abducens nerve to trochlear nerve, percutaneous endoscopic approach	0DVG3DZ	Restriction of left large intestine with intraluminal device, percutaneous approach
00XL4ZK	Transfer abducens nerve to trigeminal nerve, percutaneous endoscopic approach	0DVG3ZZ	Restriction of left large intestine, percutaneous approach
00XL4ZL	Transfer abducens nerve to abducens nerve, percutaneous endoscopic approach	0DVG4CZ	Restriction of left large intestine with extraluminal device, percutaneous endoscopic approach
00XL4ZM	Transfer abducens nerve to facial nerve, percutaneous endoscopic approach	0DVG4DZ	Restriction of left large intestine with intraluminal device, percutaneous endoscopic approach
00XL4ZN	Transfer abducens nerve to acoustic nerve, percutaneous endoscopic approach	0DVG4ZZ	Restriction of left large intestine, percutaneous endoscopic approach
00XL4ZP	Transfer abducens nerve to glossopharyngeal nerve, percutaneous endoscopic approach	0DVG7DZ	Restriction of left large intestine with intraluminal device, via natural or artificial opening

00XL4ZQ	Transfer abducens nerve to vagus nerve, percutaneous endoscopic approach	0DVG7ZZ	Restriction of left large intestine, via natural or artificial opening
00XL4ZR	Transfer abducens nerve to accessory nerve, percutaneous endoscopic approach	0DVG8DZ	Restriction of left large intestine with intraluminal device, via natural or artificial opening endoscopic
00XL4ZS	Transfer abducens nerve to hypoglossal nerve, percutaneous endoscopic approach	0DVG8ZZ	Restriction of left large intestine, via natural or artificial opening endoscopic
00XM0ZF	Transfer facial nerve to olfactory nerve, open approach	0DVH0CZ	Restriction of cecum with extraluminal device, open approach
00XM0ZG	Transfer facial nerve to optic nerve, open approach	0DVH0DZ	Restriction of cecum with intraluminal device, open approach
00XM0ZH	Transfer facial nerve to oculomotor nerve, open approach	0DVH0ZZ	Restriction of cecum, open approach
00XM0ZJ	Transfer facial nerve to trochlear nerve, open approach	0DVH3CZ	Restriction of cecum with extraluminal device, percutaneous approach
00XM0ZK	Transfer facial nerve to trigeminal nerve, open approach	0DVH3DZ	Restriction of cecum with intraluminal device, percutaneous approach
00XM0ZL	Transfer facial nerve to abducens nerve, open approach	0DVH3ZZ	Restriction of cecum, percutaneous approach
00XM0ZM	Transfer facial nerve to facial nerve, open approach	0DVH4CZ	Restriction of cecum with extraluminal device, percutaneous endoscopic approach
00XM0ZN	Transfer facial nerve to acoustic nerve, open approach	0DVH4DZ	Restriction of cecum with intraluminal device, percutaneous endoscopic approach
00XM0ZP	Transfer facial nerve to glossopharyngeal nerve, open approach	0DVH4ZZ	Restriction of cecum, percutaneous endoscopic approach
00XM0ZQ	Transfer facial nerve to vagus nerve, open approach	0DVH7DZ	Restriction of cecum with intraluminal device, via natural or artificial opening
00XM0ZR	Transfer facial nerve to accessory nerve, open approach	0DVH7ZZ	Restriction of cecum, via natural or artificial opening
00XM0ZS	Transfer facial nerve to hypoglossal nerve, open approach	0DVH8DZ	Restriction of cecum with intraluminal device, via natural or artificial opening endoscopic
00XM4ZF	Transfer facial nerve to olfactory nerve, percutaneous endoscopic approach	0DVH8ZZ	Restriction of cecum, via natural or artificial opening endoscopic
00XM4ZG	Transfer facial nerve to optic nerve, percutaneous endoscopic approach	0DVK0CZ	Restriction of ascending colon with extraluminal device, open approach
00XM4ZH	Transfer facial nerve to oculomotor nerve, percutaneous endoscopic approach	0DVK0DZ	Restriction of ascending colon with intraluminal device, open approach

00XM4ZJ	Transfer facial nerve to trochlear nerve, percutaneous endoscopic approach	0DVK0ZZ	Restriction of ascending colon, open approach
00XM4ZK	Transfer facial nerve to trigeminal nerve, percutaneous endoscopic approach	0DVK3CZ	Restriction of ascending colon with extraluminal device, percutaneous approach
00XM4ZL	Transfer facial nerve to abducens nerve, percutaneous endoscopic approach	0DVK3DZ	Restriction of ascending colon with intraluminal device, percutaneous approach
00XM4ZM	Transfer facial nerve to facial nerve, percutaneous endoscopic approach	0DVK3ZZ	Restriction of ascending colon, percutaneous approach
00XM4ZN	Transfer facial nerve to acoustic nerve, percutaneous endoscopic approach	0DVK4CZ	Restriction of ascending colon with extraluminal device, percutaneous endoscopic approach
00XM4ZP	Transfer facial nerve to glossopharyngeal nerve, percutaneous endoscopic approach	0DVK4DZ	Restriction of ascending colon with intraluminal device, percutaneous endoscopic approach
00XM4ZQ	Transfer facial nerve to vagus nerve, percutaneous endoscopic approach	0DVK4ZZ	Restriction of ascending colon, percutaneous endoscopic approach
00XM4ZR	Transfer facial nerve to accessory nerve, percutaneous endoscopic approach	0DVK7DZ	Restriction of ascending colon with intraluminal device, via natural or artificial opening
00XM4ZS	Transfer facial nerve to hypoglossal nerve, percutaneous endoscopic approach	0DVK7ZZ	Restriction of ascending colon, via natural or artificial opening
00XN0ZF	Transfer acoustic nerve to olfactory nerve, open approach	0DVK8DZ	Restriction of ascending colon with intraluminal device, via natural or artificial opening endoscopic
00XN0ZG	Transfer acoustic nerve to optic nerve, open approach	0DVK8ZZ	Restriction of ascending colon, via natural or artificial opening endoscopic
00XN0ZH	Transfer acoustic nerve to oculomotor nerve, open approach	0DVL0CZ	Restriction of transverse colon with extraluminal device, open approach
00XN0ZJ	Transfer acoustic nerve to trochlear nerve, open approach	0DVL0DZ	Restriction of transverse colon with intraluminal device, open approach
00XN0ZK	Transfer acoustic nerve to trigeminal nerve, open approach	0DVL0ZZ	Restriction of transverse colon, open approach
00XN0ZL	Transfer acoustic nerve to abducens nerve, open approach	0DVL3CZ	Restriction of transverse colon with extraluminal device, percutaneous approach
00XN0ZM	Transfer acoustic nerve to facial nerve, open approach	0DVL3DZ	Restriction of transverse colon with intraluminal device, percutaneous approach
00XN0ZN	Transfer acoustic nerve to acoustic nerve, open approach	0DVL3ZZ	Restriction of transverse colon, percutaneous approach

00XN0ZP	Transfer acoustic nerve to glossopharyngeal nerve, open approach
00XN0ZQ	Transfer acoustic nerve to vagus nerve, open approach
00XN0ZR	Transfer acoustic nerve to accessory nerve, open approach
00XN0ZS	Transfer acoustic nerve to hypoglossal nerve, open approach
00XN4ZF	Transfer acoustic nerve to olfactory nerve, percutaneous endoscopic approach
00XN4ZG	Transfer acoustic nerve to optic nerve, percutaneous endoscopic approach
00XN4ZH	Transfer acoustic nerve to oculomotor nerve, percutaneous endoscopic approach
00XN4ZJ	Transfer acoustic nerve to trochlear nerve, percutaneous endoscopic approach
00XN4ZK	Transfer acoustic nerve to trigeminal nerve, percutaneous endoscopic approach
00XN4ZL	Transfer acoustic nerve to abducens nerve, percutaneous endoscopic approach
00XN4ZM	Transfer acoustic nerve to facial nerve, percutaneous endoscopic approach
00XN4ZN	Transfer acoustic nerve to acoustic nerve, percutaneous endoscopic approach
00XN4ZP	Transfer acoustic nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XN4ZQ	Transfer acoustic nerve to vagus nerve, percutaneous endoscopic approach
00XN4ZR	Transfer acoustic nerve to accessory nerve, percutaneous endoscopic approach

0DVL4CZ	Restriction of transverse colon with extraluminal device, percutaneous endoscopic approach
0DVL4DZ	Restriction of transverse colon with intraluminal device, percutaneous endoscopic approach
0DVL4ZZ	Restriction of transverse colon, percutaneous endoscopic approach
0DVL7DZ	Restriction of transverse colon with intraluminal device, via natural or artificial opening
0DVL7ZZ	Restriction of transverse colon, via natural or artificial opening
0DVL8DZ	Restriction of transverse colon with intraluminal device, via natural or artificial opening endoscopic
0DVL8ZZ	Restriction of transverse colon, via natural or artificial opening endoscopic
0DVM0CZ	Restriction of descending colon with extraluminal device, open approach
0DVM0DZ	Restriction of descending colon with intraluminal device, open approach
0DVM0ZZ	Restriction of descending colon, open approach
0DVM3CZ	Restriction of descending colon with extraluminal device, percutaneous approach
0DVM3DZ	Restriction of descending colon with intraluminal device, percutaneous approach
0DVM3ZZ	Restriction of descending colon, percutaneous approach
0DVM4CZ	Restriction of descending colon with extraluminal device, percutaneous endoscopic approach
0DVM4DZ	Restriction of descending colon with intraluminal device, percutaneous endoscopic approach

00XN4ZS	Transfer acoustic nerve to hypoglossal nerve, percutaneous endoscopic approach	0DVM4ZZ	Restriction of descending colon, percutaneous endoscopic approach
00XP0ZF	Transfer glossopharyngeal nerve to olfactory nerve, open approach	0DVM7DZ	Restriction of descending colon with intraluminal device, via natural or artificial opening
00XP0ZG	Transfer glossopharyngeal nerve to optic nerve, open approach	0DVM7ZZ	Restriction of descending colon, via natural or artificial opening
00XP0ZH	Transfer glossopharyngeal nerve to oculomotor nerve, open approach	0DVM8DZ	Restriction of descending colon with intraluminal device, via natural or artificial opening endoscopic
00XP0ZJ	Transfer glossopharyngeal nerve to trochlear nerve, open approach	0DVM8ZZ	Restriction of descending colon, via natural or artificial opening endoscopic
00XP0ZK	Transfer glossopharyngeal nerve to trigeminal nerve, open approach	0DVN0CZ	Restriction of sigmoid colon with extraluminal device, open approach
00XP0ZL	Transfer glossopharyngeal nerve to abducens nerve, open approach	0DVN0DZ	Restriction of sigmoid colon with intraluminal device, open approach
00XP0ZM	Transfer glossopharyngeal nerve to facial nerve, open approach	0DVN0ZZ	Restriction of sigmoid colon, open approach
00XP0ZN	Transfer glossopharyngeal nerve to acoustic nerve, open approach	0DVN3CZ	Restriction of sigmoid colon with extraluminal device, percutaneous approach
00XP0ZP	Transfer glossopharyngeal nerve to glossopharyngeal nerve, open approach	0DVN3DZ	Restriction of sigmoid colon with intraluminal device, percutaneous approach
00XP0ZQ	Transfer glossopharyngeal nerve to vagus nerve, open approach	0DVN3ZZ	Restriction of sigmoid colon, percutaneous approach
00XP0ZR	Transfer glossopharyngeal nerve to accessory nerve, open approach	0DVN4CZ	Restriction of sigmoid colon with extraluminal device, percutaneous endoscopic approach
00XP0ZS	Transfer glossopharyngeal nerve to hypoglossal nerve, open approach	0DVN4DZ	Restriction of sigmoid colon with intraluminal device, percutaneous endoscopic approach
00XP4ZF	Transfer glossopharyngeal nerve to olfactory nerve, percutaneous endoscopic approach	0DVN4ZZ	Restriction of sigmoid colon, percutaneous endoscopic approach
00XP4ZG	Transfer glossopharyngeal nerve to optic nerve, percutaneous endoscopic approach	0DVN7DZ	Restriction of sigmoid colon with intraluminal device, via natural or artificial opening
00XP4ZH	Transfer glossopharyngeal nerve to oculomotor nerve, percutaneous endoscopic approach	0DVN7ZZ	Restriction of sigmoid colon, via natural or artificial opening
00XP4ZJ	Transfer glossopharyngeal nerve to trochlear nerve, percutaneous endoscopic approach	0DVN8DZ	Restriction of sigmoid colon with intraluminal device, via natural or artificial opening endoscopic

00XP4ZK	Transfer glossopharyngeal nerve to trigeminal nerve, percutaneous endoscopic approach	0DVN8ZZ	Restriction of sigmoid colon, via natural or artificial opening endoscopic
00XP4ZL	Transfer glossopharyngeal nerve to abducens nerve, percutaneous endoscopic approach	0DVP0CZ	Restriction of rectum with extraluminal device, open approach
00XP4ZM	Transfer glossopharyngeal nerve to facial nerve, percutaneous endoscopic approach	0DVP0DZ	Restriction of rectum with intraluminal device, open approach
00XP4ZN	Transfer glossopharyngeal nerve to acoustic nerve, percutaneous endoscopic approach	0DVP0ZZ	Restriction of rectum, open approach
00XP4ZP	Transfer glossopharyngeal nerve to glossopharyngeal nerve, percutaneous endoscopic approach	0DVP3CZ	Restriction of rectum with extraluminal device, percutaneous approach
00XP4ZQ	Transfer glossopharyngeal nerve to vagus nerve, percutaneous endoscopic approach	0DVP3DZ	Restriction of rectum with intraluminal device, percutaneous approach
00XP4ZR	Transfer glossopharyngeal nerve to accessory nerve, percutaneous endoscopic approach	0DVP3ZZ	Restriction of rectum, percutaneous approach
00XP4ZS	Transfer glossopharyngeal nerve to hypoglossal nerve, percutaneous endoscopic approach	0DVP4CZ	Restriction of rectum with extraluminal device, percutaneous endoscopic approach
00XQ0ZF	Transfer vagus nerve to olfactory nerve, open approach	0DVP4DZ	Restriction of rectum with intraluminal device, percutaneous endoscopic approach
00XQ0ZG	Transfer vagus nerve to optic nerve, open approach	0DVP4ZZ	Restriction of rectum, percutaneous endoscopic approach
00XQ0ZH	Transfer vagus nerve to oculomotor nerve, open approach	0DVP7DZ	Restriction of rectum with intraluminal device, via natural or artificial opening
00XQ0ZJ	Transfer vagus nerve to trochlear nerve, open approach	0DVP7ZZ	Restriction of rectum, via natural or artificial opening
00XQ0ZK	Transfer vagus nerve to trigeminal nerve, open approach	0DVP8DZ	Restriction of rectum with intraluminal device, via natural or artificial opening endoscopic
00XQ0ZL	Transfer vagus nerve to abducens nerve, open approach	0DVP8ZZ	Restriction of rectum, via natural or artificial opening endoscopic
00XQ0ZM	Transfer vagus nerve to facial nerve, open approach	0DVQ0CZ	Restriction of anus with extraluminal device, open approach
00XQ0ZN	Transfer vagus nerve to acoustic nerve, open approach	0DVQ0DZ	Restriction of anus with intraluminal device, open approach
00XQ0ZP	Transfer vagus nerve to glossopharyngeal nerve, open approach	0DVQ0ZZ	Restriction of anus, open approach
00XQ0ZQ	Transfer vagus nerve to vagus nerve, open approach	0DVQ3CZ	Restriction of anus with extraluminal device, percutaneous approach

00XQ0ZR	Transfer vagus nerve to accessory nerve, open approach
00XQ0ZS	Transfer vagus nerve to hypoglossal nerve, open approach
00XQ4ZF	Transfer vagus nerve to olfactory nerve, percutaneous endoscopic approach
00XQ4ZG	Transfer vagus nerve to optic nerve, percutaneous endoscopic approach
00XQ4ZH	Transfer vagus nerve to oculomotor nerve, percutaneous endoscopic approach
00XQ4ZJ	Transfer vagus nerve to trochlear nerve, percutaneous endoscopic approach
00XQ4ZK	Transfer vagus nerve to trigeminal nerve, percutaneous endoscopic approach
00XQ4ZL	Transfer vagus nerve to abducens nerve, percutaneous endoscopic approach
00XQ4ZM	Transfer vagus nerve to facial nerve, percutaneous endoscopic approach
00XQ4ZN	Transfer vagus nerve to acoustic nerve, percutaneous endoscopic approach
00XQ4ZP	Transfer vagus nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XQ4ZQ	Transfer vagus nerve to vagus nerve, percutaneous endoscopic approach
00XQ4ZR	Transfer vagus nerve to accessory nerve, percutaneous endoscopic approach
00XQ4ZS	Transfer vagus nerve to hypoglossal nerve, percutaneous endoscopic approach
00XR0ZF	Transfer accessory nerve to olfactory nerve, open approach
00XR0ZG	Transfer accessory nerve to optic nerve, open approach
00XR0ZH	Transfer accessory nerve to oculomotor nerve, open approach
0DVQ3DZ	Restriction of anus with intraluminal device, percutaneous approach
0DVQ3ZZ	Restriction of anus, percutaneous approach
0DVQ4CZ	Restriction of anus with extraluminal device, percutaneous endoscopic approach
0DVQ4DZ	Restriction of anus with intraluminal device, percutaneous endoscopic approach
0DVQ4ZZ	Restriction of anus, percutaneous endoscopic approach
0DVQ7DZ	Restriction of anus with intraluminal device, via natural or artificial opening
0DVQ7ZZ	Restriction of anus, via natural or artificial opening
0DVQ8DZ	Restriction of anus with intraluminal device, via natural or artificial opening endoscopic
0DVQ8ZZ	Restriction of anus, via natural or artificial opening endoscopic
0DVQXCZ	Restriction of anus with extraluminal device, external approach
0DVQXDZ	Restriction of anus with intraluminal device, external approach
0DVQXZZ	Restriction of anus, external approach
0DW000Z	Revision of drainage device in upper intestinal tract, open approach
0DW002Z	Revision of monitoring device in upper intestinal tract, open approach
0DW003Z	Revision of infusion device in upper intestinal tract, open approach
0DW007Z	Revision of autologous tissue substitute in upper intestinal tract, open approach
0DW00CZ	Revision of extraluminal device in upper intestinal tract, open approach

00XR0ZJ	Transfer accessory nerve to trochlear nerve, open approach
00XR0ZK	Transfer accessory nerve to trigeminal nerve, open approach
00XR0ZL	Transfer accessory nerve to abducens nerve, open approach
00XR0ZM	Transfer accessory nerve to facial nerve, open approach
00XR0ZN	Transfer accessory nerve to acoustic nerve, open approach
00XR0ZP	Transfer accessory nerve to glossopharyngeal nerve, open approach
00XR0ZQ	Transfer accessory nerve to vagus nerve, open approach
00XR0ZR	Transfer accessory nerve to accessory nerve, open approach
00XR0ZS	Transfer accessory nerve to hypoglossal nerve, open approach
00XR4ZF	Transfer accessory nerve to olfactory nerve, percutaneous endoscopic approach
00XR4ZG	Transfer accessory nerve to optic nerve, percutaneous endoscopic approach
00XR4ZH	Transfer accessory nerve to oculomotor nerve, percutaneous endoscopic approach
00XR4ZJ	Transfer accessory nerve to trochlear nerve, percutaneous endoscopic approach
00XR4ZK	Transfer accessory nerve to trigeminal nerve, percutaneous endoscopic approach
00XR4ZL	Transfer accessory nerve to abducens nerve, percutaneous endoscopic approach
00XR4ZM	Transfer accessory nerve to facial nerve, percutaneous endoscopic approach

0DW00DZ	Revision of intraluminal device in upper intestinal tract, open approach
0DW00JZ	Revision of synthetic substitute in upper intestinal tract, open approach
0DW00KZ	Revision of nonautologous tissue substitute in upper intestinal tract, open approach
0DW00UZ	Revision of feeding device in upper intestinal tract, open approach
0DW00YZ	Revision of Other device in upper intestinal tract, open approach
0DW030Z	Revision of drainage device in upper intestinal tract, percutaneous approach
0DW032Z	Revision of monitoring device in upper intestinal tract, percutaneous approach
0DW033Z	Revision of infusion device in upper intestinal tract, percutaneous approach
0DW037Z	Revision of autologous tissue substitute in upper intestinal tract, percutaneous approach
0DW03CZ	Revision of extraluminal device in upper intestinal tract, percutaneous approach
0DW03DZ	Revision of intraluminal device in upper intestinal tract, percutaneous approach
0DW03JZ	Revision of synthetic substitute in upper intestinal tract, percutaneous approach
0DW03KZ	Revision of nonautologous tissue substitute in upper intestinal tract, percutaneous approach
0DW03UZ	Revision of feeding device in upper intestinal tract, percutaneous approach
0DW03YZ	Revision of Other device in upper intestinal tract, percutaneous approach
0DW040Z	Revision of drainage device in upper intestinal tract, percutaneous endoscopic approach

00XR4ZN	Transfer accessory nerve to acoustic nerve, percutaneous endoscopic approach
00XR4ZP	Transfer accessory nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XR4ZQ	Transfer accessory nerve to vagus nerve, percutaneous endoscopic approach
00XR4ZR	Transfer accessory nerve to accessory nerve, percutaneous endoscopic approach
00XR4ZS	Transfer accessory nerve to hypoglossal nerve, percutaneous endoscopic approach
00XS0ZF	Transfer hypoglossal nerve to olfactory nerve, open approach
00XS0ZG	Transfer hypoglossal nerve to optic nerve, open approach
00XS0ZH	Transfer hypoglossal nerve to oculomotor nerve, open approach
00XS0ZJ	Transfer hypoglossal nerve to trochlear nerve, open approach
00XS0ZK	Transfer hypoglossal nerve to trigeminal nerve, open approach
00XS0ZL	Transfer hypoglossal nerve to abducens nerve, open approach
00XS0ZM	Transfer hypoglossal nerve to facial nerve, open approach
00XS0ZN	Transfer hypoglossal nerve to acoustic nerve, open approach
00XS0ZP	Transfer hypoglossal nerve to glossopharyngeal nerve, open approach
00XS0ZQ	Transfer hypoglossal nerve to vagus nerve, open approach
0DW042Z	Revision of monitoring device in upper intestinal tract, percutaneous endoscopic approach
0DW043Z	Revision of infusion device in upper intestinal tract, percutaneous endoscopic approach
0DW047Z	Revision of autologous tissue substitute in upper intestinal tract, percutaneous endoscopic approach
0DW04CZ	Revision of extraluminal device in upper intestinal tract, percutaneous endoscopic approach
0DW04DZ	Revision of intraluminal device in upper intestinal tract, percutaneous endoscopic approach
0DW04JZ	Revision of synthetic substitute in upper intestinal tract, percutaneous endoscopic approach
0DW04KZ	Revision of nonautologous tissue substitute in upper intestinal tract, percutaneous endoscopic approach
0DW04UZ	Revision of feeding device in upper intestinal tract, percutaneous endoscopic approach
0DW04YZ	Revision of Other device in upper intestinal tract, percutaneous endoscopic approach
0DW070Z	Revision of drainage device in upper intestinal tract, via natural or artificial opening
0DW072Z	Revision of monitoring device in upper intestinal tract, via natural or artificial opening
0DW073Z	Revision of infusion device in upper intestinal tract, via natural or artificial opening
0DW077Z	Revision of autologous tissue substitute in upper intestinal tract, via natural or artificial opening
0DW07CZ	Revision of extraluminal device in upper intestinal tract, via natural or artificial opening
0DW07DZ	Revision of intraluminal device in upper intestinal tract, via natural or artificial opening

00XS0ZR	Transfer hypoglossal nerve to accessory nerve, open approach
00XS0ZS	Transfer hypoglossal nerve to hypoglossal nerve, open approach
00XS4ZF	Transfer hypoglossal nerve to olfactory nerve, percutaneous endoscopic approach
00XS4ZG	Transfer hypoglossal nerve to optic nerve, percutaneous endoscopic approach
00XS4ZH	Transfer hypoglossal nerve to oculomotor nerve, percutaneous endoscopic approach
00XS4ZJ	Transfer hypoglossal nerve to trochlear nerve, percutaneous endoscopic approach
00XS4ZK	Transfer hypoglossal nerve to trigeminal nerve, percutaneous endoscopic approach
00XS4ZL	Transfer hypoglossal nerve to abducens nerve, percutaneous endoscopic approach
00XS4ZM	Transfer hypoglossal nerve to facial nerve, percutaneous endoscopic approach
00XS4ZN	Transfer hypoglossal nerve to acoustic nerve, percutaneous endoscopic approach
00XS4ZP	Transfer hypoglossal nerve to glossopharyngeal nerve, percutaneous endoscopic approach
00XS4ZQ	Transfer hypoglossal nerve to vagus nerve, percutaneous endoscopic approach
00XS4ZR	Transfer hypoglossal nerve to accessory nerve, percutaneous endoscopic approach
00XS4ZS	Transfer hypoglossal nerve to hypoglossal nerve, percutaneous endoscopic approach

0DW07JZ	Revision of synthetic substitute in upper intestinal tract, via natural or artificial opening
0DW07KZ	Revision of nonautologous tissue substitute in upper intestinal tract, via natural or artificial opening
0DW07UZ	Revision of feeding device in upper intestinal tract, via natural or artificial opening
0DW080Z	Revision of drainage device in upper intestinal tract, via natural or artificial opening endoscopic
0DW082Z	Revision of monitoring device in upper intestinal tract, via natural or artificial opening endoscopic
0DW083Z	Revision of infusion device in upper intestinal tract, via natural or artificial opening endoscopic
0DW087Z	Revision of autologous tissue substitute in upper intestinal tract, via natural or artificial opening endoscopic
0DW08CZ	Revision of extraluminal device in upper intestinal tract, via natural or artificial opening endoscopic
0DW08DZ	Revision of intraluminal device in upper intestinal tract, via natural or artificial opening endoscopic
0DW08JZ	Revision of synthetic substitute in upper intestinal tract, via natural or artificial opening endoscopic
0DW08KZ	Revision of nonautologous tissue substitute in upper intestinal tract, via natural or artificial opening endoscopic
0DW08UZ	Revision of feeding device in upper intestinal tract, via natural or artificial opening endoscopic
0DW50YZ	Revision of Other device in esophagus, open approach
0DW53YZ	Revision of Other device in esophagus, percutaneous approach

01510ZZ	Destruction of cervical nerve, open approach
01514ZZ	Destruction of cervical nerve, percutaneous endoscopic approach
01580ZZ	Destruction of thoracic nerve, open approach
01584ZZ	Destruction of thoracic nerve, percutaneous endoscopic approach
015B0ZZ	Destruction of lumbar nerve, open approach
015B4ZZ	Destruction of lumbar nerve, percutaneous endoscopic approach
015K0ZZ	Destruction of head and neck sympathetic nerve, open approach
015K3ZZ	Destruction of head and neck sympathetic nerve, percutaneous approach
015K4ZZ	Destruction of head and neck sympathetic nerve, percutaneous endoscopic approach
015L0ZZ	Destruction of thoracic sympathetic nerve, open approach
015L3ZZ	Destruction of thoracic sympathetic nerve, percutaneous approach
015L4ZZ	Destruction of thoracic sympathetic nerve, percutaneous endoscopic approach
015M0ZZ	Destruction of abdominal sympathetic nerve, open approach
015M3ZZ	Destruction of abdominal sympathetic nerve, percutaneous approach
015M4ZZ	Destruction of abdominal sympathetic nerve, percutaneous endoscopic approach
015N0ZZ	Destruction of lumbar sympathetic nerve, open approach
015N3ZZ	Destruction of lumbar sympathetic nerve, percutaneous approach
015N4ZZ	Destruction of lumbar sympathetic nerve, percutaneous endoscopic approach
015P0ZZ	Destruction of sacral sympathetic nerve, open approach

0DW54YZ	Revision of Other device in esophagus, percutaneous endoscopic approach
0DW57DZ	Revision of intraluminal device in esophagus, via natural or artificial opening
0DW58DZ	Revision of intraluminal device in esophagus, via natural or artificial opening endoscopic
0DW600Z	Revision of drainage device in stomach, open approach
0DW602Z	Revision of monitoring device in stomach, open approach
0DW603Z	Revision of infusion device in stomach, open approach
0DW607Z	Revision of autologous tissue substitute in stomach, open approach
0DW60CZ	Revision of extraluminal device in stomach, open approach
0DW60DZ	Revision of intraluminal device in stomach, open approach
0DW60JZ	Revision of synthetic substitute in stomach, open approach
0DW60KZ	Revision of nonautologous tissue substitute in stomach, open approach
0DW60MZ	Revision of stimulator lead in stomach, open approach
0DW60UZ	Revision of feeding device in stomach, open approach
0DW60YZ	Revision of Other device in stomach, open approach
0DW630Z	Revision of drainage device in stomach, percutaneous approach
0DW632Z	Revision of monitoring device in stomach, percutaneous approach
0DW633Z	Revision of infusion device in stomach, percutaneous approach
0DW637Z	Revision of autologous tissue substitute in stomach, percutaneous approach
0DW63CZ	Revision of extraluminal device in stomach, percutaneous approach

015P3ZZ	Destruction of sacral sympathetic nerve, percutaneous approach	0DW63DZ	Revision of intraluminal device in stomach, percutaneous approach
015P4ZZ	Destruction of sacral sympathetic nerve, percutaneous endoscopic approach	0DW63JZ	Revision of synthetic substitute in stomach, percutaneous approach
015R0ZZ	Destruction of sacral nerve, open approach	0DW63KZ	Revision of nonautologous tissue substitute in stomach, percutaneous approach
015R4ZZ	Destruction of sacral nerve, percutaneous endoscopic approach	0DW63MZ	Revision of stimulator lead in stomach, percutaneous approach
01800ZZ	Division of cervical plexus, open approach	0DW63UZ	Revision of feeding device in stomach, percutaneous approach
01803ZZ	Division of cervical plexus, percutaneous approach	0DW63YZ	Revision of Other device in stomach, percutaneous approach
01804ZZ	Division of cervical plexus, percutaneous endoscopic approach	0DW640Z	Revision of drainage device in stomach, percutaneous endoscopic approach
01810ZZ	Division of cervical nerve, open approach	0DW642Z	Revision of monitoring device in stomach, percutaneous endoscopic approach
01813ZZ	Division of cervical nerve, percutaneous approach	0DW643Z	Revision of infusion device in stomach, percutaneous endoscopic approach
01814ZZ	Division of cervical nerve, percutaneous endoscopic approach	0DW647Z	Revision of autologous tissue substitute in stomach, percutaneous endoscopic approach
01820ZZ	Division of phrenic nerve, open approach	0DW64CZ	Revision of extraluminal device in stomach, percutaneous endoscopic approach
01823ZZ	Division of phrenic nerve, percutaneous approach	0DW64DZ	Revision of intraluminal device in stomach, percutaneous endoscopic approach
01824ZZ	Division of phrenic nerve, percutaneous endoscopic approach	0DW64JZ	Revision of synthetic substitute in stomach, percutaneous endoscopic approach
01830ZZ	Division of brachial plexus, open approach	0DW64KZ	Revision of nonautologous tissue substitute in stomach, percutaneous endoscopic approach
01833ZZ	Division of brachial plexus, percutaneous approach	0DW64MZ	Revision of stimulator lead in stomach, percutaneous endoscopic approach
01834ZZ	Division of brachial plexus, percutaneous endoscopic approach	0DW64UZ	Revision of feeding device in stomach, percutaneous endoscopic approach
01840ZZ	Division of ulnar nerve, open approach	0DW64YZ	Revision of Other device in stomach, percutaneous endoscopic approach

01843ZZ	Division of ulnar nerve, percutaneous approach	0DW670Z	Revision of drainage device in stomach, via natural or artificial opening
01844ZZ	Division of ulnar nerve, percutaneous endoscopic approach	0DW672Z	Revision of monitoring device in stomach, via natural or artificial opening
01850ZZ	Division of median nerve, open approach	0DW673Z	Revision of infusion device in stomach, via natural or artificial opening
01853ZZ	Division of median nerve, percutaneous approach	0DW677Z	Revision of autologous tissue substitute in stomach, via natural or artificial opening
01854ZZ	Division of median nerve, percutaneous endoscopic approach	0DW67CZ	Revision of extraluminal device in stomach, via natural or artificial opening
01860ZZ	Division of radial nerve, open approach	0DW67DZ	Revision of intraluminal device in stomach, via natural or artificial opening
01863ZZ	Division of radial nerve, percutaneous approach	0DW67JZ	Revision of synthetic substitute in stomach, via natural or artificial opening
01864ZZ	Division of radial nerve, percutaneous endoscopic approach	0DW67KZ	Revision of nonautologous tissue substitute in stomach, via natural or artificial opening
01880ZZ	Division of thoracic nerve, open approach	0DW67UZ	Revision of feeding device in stomach, via natural or artificial opening
01883ZZ	Division of thoracic nerve, percutaneous approach	0DW67YZ	Revision of Other device in stomach, via natural or artificial opening
01884ZZ	Division of thoracic nerve, percutaneous endoscopic approach	0DW680Z	Revision of drainage device in stomach, via natural or artificial opening endoscopic
01890ZZ	Division of lumbar plexus, open approach	0DW682Z	Revision of monitoring device in stomach, via natural or artificial opening endoscopic
01893ZZ	Division of lumbar plexus, percutaneous approach	0DW683Z	Revision of infusion device in stomach, via natural or artificial opening endoscopic
01894ZZ	Division of lumbar plexus, percutaneous endoscopic approach	0DW687Z	Revision of autologous tissue substitute in stomach, via natural or artificial opening endoscopic
018A0ZZ	Division of lumbosacral plexus, open approach	0DW68CZ	Revision of extraluminal device in stomach, via natural or artificial opening endoscopic

018A3ZZ	Division of lumbosacral plexus, percutaneous approach	0DW68DZ	Revision of intraluminal device in stomach, via natural or artificial opening endoscopic
018A4ZZ	Division of lumbosacral plexus, percutaneous endoscopic approach	0DW68JZ	Revision of synthetic substitute in stomach, via natural or artificial opening endoscopic
018B0ZZ	Division of lumbar nerve, open approach	0DW68KZ	Revision of nonautologous tissue substitute in stomach, via natural or artificial opening endoscopic
018B3ZZ	Division of lumbar nerve, percutaneous approach	0DW68UZ	Revision of feeding device in stomach, via natural or artificial opening endoscopic
018B4ZZ	Division of lumbar nerve, percutaneous endoscopic approach	0DW68YZ	Revision of Other device in stomach, via natural or artificial opening endoscopic
018C0ZZ	Division of pudendal nerve, open approach	0DW807Z	Revision of autologous tissue substitute in small intestine, open approach
018C3ZZ	Division of pudendal nerve, percutaneous approach	0DW80JZ	Revision of synthetic substitute in small intestine, open approach
018C4ZZ	Division of pudendal nerve, percutaneous endoscopic approach	0DW80KZ	Revision of nonautologous tissue substitute in small intestine, open approach
018D0ZZ	Division of femoral nerve, open approach	0DW847Z	Revision of autologous tissue substitute in small intestine, percutaneous endoscopic approach
018D3ZZ	Division of femoral nerve, percutaneous approach	0DW84JZ	Revision of synthetic substitute in small intestine, percutaneous endoscopic approach
018D4ZZ	Division of femoral nerve, percutaneous endoscopic approach	0DW84KZ	Revision of nonautologous tissue substitute in small intestine, percutaneous endoscopic approach
018F0ZZ	Division of sciatic nerve, open approach	0DW877Z	Revision of autologous tissue substitute in small intestine, via natural or artificial opening
018F3ZZ	Division of sciatic nerve, percutaneous approach	0DW87JZ	Revision of synthetic substitute in small intestine, via natural or artificial opening
018F4ZZ	Division of sciatic nerve, percutaneous endoscopic approach	0DW87KZ	Revision of nonautologous tissue substitute in small intestine, via natural or artificial opening
018G0ZZ	Division of tibial nerve, open approach	0DW887Z	Revision of autologous tissue substitute in small intestine, via natural or artificial opening endoscopic

018G3ZZ	Division of tibial nerve, percutaneous approach
018G4ZZ	Division of tibial nerve, percutaneous endoscopic approach
018H0ZZ	Division of peroneal nerve, open approach
018H3ZZ	Division of peroneal nerve, percutaneous approach
018H4ZZ	Division of peroneal nerve, percutaneous endoscopic approach
018K0ZZ	Division of head and neck sympathetic nerve, open approach
018K3ZZ	Division of head and neck sympathetic nerve, percutaneous approach
018K4ZZ	Division of head and neck sympathetic nerve, percutaneous endoscopic approach
018L0ZZ	Division of thoracic sympathetic nerve, open approach
018L3ZZ	Division of thoracic sympathetic nerve, percutaneous approach
018L4ZZ	Division of thoracic sympathetic nerve, percutaneous endoscopic approach
018M0ZZ	Division of abdominal sympathetic nerve, open approach
018M3ZZ	Division of abdominal sympathetic nerve, percutaneous approach
018M4ZZ	Division of abdominal sympathetic nerve, percutaneous endoscopic approach
018N0ZZ	Division of lumbar sympathetic nerve, open approach
018N3ZZ	Division of lumbar sympathetic nerve, percutaneous approach
018N4ZZ	Division of lumbar sympathetic nerve, percutaneous endoscopic approach

0DW88JZ	Revision of synthetic substitute in small intestine, via natural or artificial opening endoscopic
0DW88KZ	Revision of nonautologous tissue substitute in small intestine, via natural or artificial opening endoscopic
0DWD00Z	Revision of drainage device in lower intestinal tract, open approach
0DWD02Z	Revision of monitoring device in lower intestinal tract, open approach
0DWD03Z	Revision of infusion device in lower intestinal tract, open approach
0DWD07Z	Revision of autologous tissue substitute in lower intestinal tract, open approach
0DWD0CZ	Revision of extraluminal device in lower intestinal tract, open approach
0DWD0DZ	Revision of intraluminal device in lower intestinal tract, open approach
0DWD0JZ	Revision of synthetic substitute in lower intestinal tract, open approach
0DWD0KZ	Revision of nonautologous tissue substitute in lower intestinal tract, open approach
0DWD0UZ	Revision of feeding device in lower intestinal tract, open approach
0DWD0YZ	Revision of Other device in lower intestinal tract, open approach
0DWD30Z	Revision of drainage device in lower intestinal tract, percutaneous approach
0DWD32Z	Revision of monitoring device in lower intestinal tract, percutaneous approach
0DWD33Z	Revision of infusion device in lower intestinal tract, percutaneous approach
0DWD37Z	Revision of autologous tissue substitute in lower intestinal tract, percutaneous approach
0DWD3CZ	Revision of extraluminal device in lower intestinal tract, percutaneous approach

018P0ZZ	Division of sacral sympathetic nerve, open approach
018P3ZZ	Division of sacral sympathetic nerve, percutaneous approach
018P4ZZ	Division of sacral sympathetic nerve, percutaneous endoscopic approach
018Q0ZZ	Division of sacral plexus, open approach
018Q3ZZ	Division of sacral plexus, percutaneous approach
018Q4ZZ	Division of sacral plexus, percutaneous endoscopic approach
018R0ZZ	Division of sacral nerve, open approach
018R3ZZ	Division of sacral nerve, percutaneous approach
018R4ZZ	Division of sacral nerve, percutaneous endoscopic approach
019000Z	Drainage of cervical plexus with drainage device, open approach
01900ZX	Drainage of cervical plexus, open approach, diagnostic
01900ZZ	Drainage of cervical plexus, open approach
019040Z	Drainage of cervical plexus with drainage device, percutaneous endoscopic approach
01904ZZ	Drainage of cervical plexus, percutaneous endoscopic approach
019100Z	Drainage of cervical nerve with drainage device, open approach
0DWD3DZ	Revision of intraluminal device in lower intestinal tract, percutaneous approach
0DWD3JZ	Revision of synthetic substitute in lower intestinal tract, percutaneous approach
0DWD3KZ	Revision of nonautologous tissue substitute in lower intestinal tract, percutaneous approach
0DWD3UZ	Revision of feeding device in lower intestinal tract, percutaneous approach
0DWD3YZ	Revision of Other device in lower intestinal tract, percutaneous approach
0DWD40Z	Revision of drainage device in lower intestinal tract, percutaneous endoscopic approach
0DWD42Z	Revision of monitoring device in lower intestinal tract, percutaneous endoscopic approach
0DWD43Z	Revision of infusion device in lower intestinal tract, percutaneous endoscopic approach
0DWD47Z	Revision of autologous tissue substitute in lower intestinal tract, percutaneous endoscopic approach
0DWD4CZ	Revision of extraluminal device in lower intestinal tract, percutaneous endoscopic approach
0DWD4DZ	Revision of intraluminal device in lower intestinal tract, percutaneous endoscopic approach
0DWD4JZ	Revision of synthetic substitute in lower intestinal tract, percutaneous endoscopic approach
0DWD4KZ	Revision of nonautologous tissue substitute in lower intestinal tract, percutaneous endoscopic approach
0DWD4UZ	Revision of feeding device in lower intestinal tract, percutaneous endoscopic approach
0DWD4YZ	Revision of Other device in lower intestinal tract, percutaneous endoscopic approach

01910ZX	Drainage of cervical nerve, open approach, diagnostic	0DWD70Z	Revision of drainage device in lower intestinal tract, via natural or artificial opening
01910ZZ	Drainage of cervical nerve, open approach	0DWD72Z	Revision of monitoring device in lower intestinal tract, via natural or artificial opening
019140Z	Drainage of cervical nerve with drainage device, percutaneous endoscopic approach	0DWD73Z	Revision of infusion device in lower intestinal tract, via natural or artificial opening
01914ZZ	Drainage of cervical nerve, percutaneous endoscopic approach	0DWD77Z	Revision of autologous tissue substitute in lower intestinal tract, via natural or artificial opening
019200Z	Drainage of phrenic nerve with drainage device, open approach	0DWD7CZ	Revision of extraluminal device in lower intestinal tract, via natural or artificial opening
01920ZX	Drainage of phrenic nerve, open approach, diagnostic	0DWD7DZ	Revision of intraluminal device in lower intestinal tract, via natural or artificial opening
01920ZZ	Drainage of phrenic nerve, open approach	0DWD7JZ	Revision of synthetic substitute in lower intestinal tract, via natural or artificial opening
019240Z	Drainage of phrenic nerve with drainage device, percutaneous endoscopic approach	0DWD7KZ	Revision of nonautologous tissue substitute in lower intestinal tract, via natural or artificial opening
01924ZZ	Drainage of phrenic nerve, percutaneous endoscopic approach	0DWD7UZ	Revision of feeding device in lower intestinal tract, via natural or artificial opening
019300Z	Drainage of brachial plexus with drainage device, open approach	0DWD80Z	Revision of drainage device in lower intestinal tract, via natural or artificial opening endoscopic
01930ZX	Drainage of brachial plexus, open approach, diagnostic	0DWD82Z	Revision of monitoring device in lower intestinal tract, via natural or artificial opening endoscopic
01930ZZ	Drainage of brachial plexus, open approach	0DWD83Z	Revision of infusion device in lower intestinal tract, via natural or artificial opening endoscopic
019340Z	Drainage of brachial plexus with drainage device, percutaneous endoscopic approach	0DWD87Z	Revision of autologous tissue substitute in lower intestinal tract, via natural or artificial opening endoscopic
01934ZZ	Drainage of brachial plexus, percutaneous endoscopic approach	0DWD8CZ	Revision of extraluminal device in lower intestinal tract, via natural or artificial opening endoscopic
019400Z	Drainage of ulnar nerve with drainage device, open approach	0DWD8DZ	Revision of intraluminal device in lower intestinal tract, via natural or artificial opening endoscopic

01940ZX	Drainage of ulnar nerve, open approach, diagnostic	0DWD8JZ	Revision of synthetic substitute in lower intestinal tract, via natural or artificial opening endoscopic
01940ZZ	Drainage of ulnar nerve, open approach	0DWD8KZ	Revision of nonautologous tissue substitute in lower intestinal tract, via natural or artificial opening endoscopic
019440Z	Drainage of ulnar nerve with drainage device, percutaneous endoscopic approach	0DWD8UZ	Revision of feeding device in lower intestinal tract, via natural or artificial opening endoscopic
01944ZZ	Drainage of ulnar nerve, percutaneous endoscopic approach	0DWE07Z	Revision of autologous tissue substitute in large intestine, open approach
019500Z	Drainage of median nerve with drainage device, open approach	0DWE0JZ	Revision of synthetic substitute in large intestine, open approach
01950ZX	Drainage of median nerve, open approach, diagnostic	0DWE0KZ	Revision of nonautologous tissue substitute in large intestine, open approach
01950ZZ	Drainage of median nerve, open approach	0DWE47Z	Revision of autologous tissue substitute in large intestine, percutaneous endoscopic approach
019540Z	Drainage of median nerve with drainage device, percutaneous endoscopic approach	0DWE4JZ	Revision of synthetic substitute in large intestine, percutaneous endoscopic approach
01954ZZ	Drainage of median nerve, percutaneous endoscopic approach	0DWE4KZ	Revision of nonautologous tissue substitute in large intestine, percutaneous endoscopic approach
019600Z	Drainage of radial nerve with drainage device, open approach	0DWE77Z	Revision of autologous tissue substitute in large intestine, via natural or artificial opening
01960ZX	Drainage of radial nerve, open approach, diagnostic	0DWE7JZ	Revision of synthetic substitute in large intestine, via natural or artificial opening
01960ZZ	Drainage of radial nerve, open approach	0DWE7KZ	Revision of nonautologous tissue substitute in large intestine, via natural or artificial opening
019640Z	Drainage of radial nerve with drainage device, percutaneous endoscopic approach	0DWE87Z	Revision of autologous tissue substitute in large intestine, via natural or artificial opening endoscopic
01964ZZ	Drainage of radial nerve, percutaneous endoscopic approach	0DWE8JZ	Revision of synthetic substitute in large intestine, via natural or artificial opening endoscopic
019800Z	Drainage of thoracic nerve with drainage device, open approach	0DWE8KZ	Revision of nonautologous tissue substitute in large intestine, via natural or artificial opening endoscopic

01980ZX	Drainage of thoracic nerve, open approach, diagnostic
01980ZZ	Drainage of thoracic nerve, open approach
019840Z	Drainage of thoracic nerve with drainage device, percutaneous endoscopic approach
01984ZZ	Drainage of thoracic nerve, percutaneous endoscopic approach
019900Z	Drainage of lumbar plexus with drainage device, open approach
01990ZX	Drainage of lumbar plexus, open approach, diagnostic
01990ZZ	Drainage of lumbar plexus, open approach
019940Z	Drainage of lumbar plexus with drainage device, percutaneous endoscopic approach
01994ZZ	Drainage of lumbar plexus, percutaneous endoscopic approach
019A00Z	Drainage of lumbosacral plexus with drainage device, open approach
019A0ZX	Drainage of lumbosacral plexus, open approach, diagnostic
019A0ZZ	Drainage of lumbosacral plexus, open approach
019A40Z	Drainage of lumbosacral plexus with drainage device, percutaneous endoscopic approach
019A4ZZ	Drainage of lumbosacral plexus, percutaneous endoscopic approach
019B00Z	Drainage of lumbar nerve with drainage device, open approach
019B0ZX	Drainage of lumbar nerve, open approach, diagnostic
019B0ZZ	Drainage of lumbar nerve, open approach
019B40Z	Drainage of lumbar nerve with drainage device, percutaneous endoscopic approach
0DWQ0LZ	Revision of artificial sphincter in anus, open approach
0DWQ3LZ	Revision of artificial sphincter in anus, percutaneous approach
0DWQ4LZ	Revision of artificial sphincter in anus, percutaneous endoscopic approach
0DWQ7LZ	Revision of artificial sphincter in anus, via natural or artificial opening
0DWQ8LZ	Revision of artificial sphincter in anus, via natural or artificial opening endoscopic
0DWR0MZ	Revision of stimulator lead in anal sphincter, open approach
0DWR3MZ	Revision of stimulator lead in anal sphincter, percutaneous approach
0DWR4MZ	Revision of stimulator lead in anal sphincter, percutaneous endoscopic approach
0DWU07Z	Revision of autologous tissue substitute in omentum, open approach
0DWU0JZ	Revision of synthetic substitute in omentum, open approach
0DWU0KZ	Revision of nonautologous tissue substitute in omentum, open approach
0DWU37Z	Revision of autologous tissue substitute in omentum, percutaneous approach
0DWU3JZ	Revision of synthetic substitute in omentum, percutaneous approach
0DWU3KZ	Revision of nonautologous tissue substitute in omentum, percutaneous approach
0DWU47Z	Revision of autologous tissue substitute in omentum, percutaneous endoscopic approach
0DWU4JZ	Revision of synthetic substitute in omentum, percutaneous endoscopic approach
0DWU4KZ	Revision of nonautologous tissue substitute in omentum, percutaneous endoscopic approach
0DWV07Z	Revision of autologous tissue substitute in mesentery, open approach

019B4ZZ	Drainage of lumbar nerve, percutaneous endoscopic approach
019C00Z	Drainage of pudendal nerve with drainage device, open approach
019C0ZX	Drainage of pudendal nerve, open approach, diagnostic
019C0ZZ	Drainage of pudendal nerve, open approach
019C40Z	Drainage of pudendal nerve with drainage device, percutaneous endoscopic approach
019C4ZZ	Drainage of pudendal nerve, percutaneous endoscopic approach
019D00Z	Drainage of femoral nerve with drainage device, open approach
019D0ZX	Drainage of femoral nerve, open approach, diagnostic
019D0ZZ	Drainage of femoral nerve, open approach
019D40Z	Drainage of femoral nerve with drainage device, percutaneous endoscopic approach
019D4ZZ	Drainage of femoral nerve, percutaneous endoscopic approach
019F00Z	Drainage of sciatic nerve with drainage device, open approach
019F0ZX	Drainage of sciatic nerve, open approach, diagnostic
019F0ZZ	Drainage of sciatic nerve, open approach
019F40Z	Drainage of sciatic nerve with drainage device, percutaneous endoscopic approach
019F4ZZ	Drainage of sciatic nerve, percutaneous endoscopic approach
0DWV0JZ	Revision of synthetic substitute in mesentery, open approach
0DWV0KZ	Revision of nonautologous tissue substitute in mesentery, open approach
0DWV37Z	Revision of autologous tissue substitute in mesentery, percutaneous approach
0DWV3JZ	Revision of synthetic substitute in mesentery, percutaneous approach
0DWV3KZ	Revision of nonautologous tissue substitute in mesentery, percutaneous approach
0DWV47Z	Revision of autologous tissue substitute in mesentery, percutaneous endoscopic approach
0DWV4JZ	Revision of synthetic substitute in mesentery, percutaneous endoscopic approach
0DWV4KZ	Revision of nonautologous tissue substitute in mesentery, percutaneous endoscopic approach
0DWW07Z	Revision of autologous tissue substitute in peritoneum, open approach
0DWW0JZ	Revision of synthetic substitute in peritoneum, open approach
0DWW0KZ	Revision of nonautologous tissue substitute in peritoneum, open approach
0DWW37Z	Revision of autologous tissue substitute in peritoneum, percutaneous approach
0DWW3JZ	Revision of synthetic substitute in peritoneum, percutaneous approach
0DWW3KZ	Revision of nonautologous tissue substitute in peritoneum, percutaneous approach
0DWW47Z	Revision of autologous tissue substitute in peritoneum, percutaneous endoscopic approach
0DWW4JZ	Revision of synthetic substitute in peritoneum, percutaneous endoscopic approach

019G00Z	Drainage of tibial nerve with drainage device, open approach
019G0ZX	Drainage of tibial nerve, open approach, diagnostic
019G0ZZ	Drainage of tibial nerve, open approach
019G40Z	Drainage of tibial nerve with drainage device, percutaneous endoscopic approach
019G4ZZ	Drainage of tibial nerve, percutaneous endoscopic approach
019H00Z	Drainage of peroneal nerve with drainage device, open approach
019H0ZX	Drainage of peroneal nerve, open approach, diagnostic
019H0ZZ	Drainage of peroneal nerve, open approach
019H40Z	Drainage of peroneal nerve with drainage device, percutaneous endoscopic approach
019H4ZZ	Drainage of peroneal nerve, percutaneous endoscopic approach
019K00Z	Drainage of head and neck sympathetic nerve with drainage device, open approach
019K0ZX	Drainage of head and neck sympathetic nerve, open approach, diagnostic
019K0ZZ	Drainage of head and neck sympathetic nerve, open approach
019K40Z	Drainage of head and neck sympathetic nerve with drainage device, percutaneous endoscopic approach
019K4ZX	Drainage of head and neck sympathetic nerve, percutaneous endoscopic approach, diagnostic
019K4ZZ	Drainage of head and neck sympathetic nerve, percutaneous endoscopic approach
019L00Z	Drainage of thoracic sympathetic nerve with drainage device, open approach
019L0ZX	Drainage of thoracic sympathetic nerve, open approach, diagnostic
0DWW4KZ	Revision of nonautologous tissue substitute in peritoneum, percutaneous endoscopic approach
0DX60Z5	Transfer stomach to esophagus, open approach
0DX64Z5	Transfer stomach to esophagus, percutaneous endoscopic approach
0DX80Z5	Transfer small intestine to esophagus, open approach
0DX84Z5	Transfer small intestine to esophagus, percutaneous endoscopic approach
0DXE0Z5	Transfer large intestine to esophagus, open approach
0DXE0Z7	Transfer large intestine to vagina, open approach
0DXE4Z5	Transfer large intestine to esophagus, percutaneous endoscopic approach
0DXE4Z7	Transfer large intestine to vagina, percutaneous endoscopic approach
0DY60Z0	Transplantation of stomach, allogeneic, open approach
0DY60Z1	Transplantation of stomach, syngeneic, open approach
0DY60Z2	Transplantation of stomach, zooplastic, open approach
0DY80Z0	Transplantation of small intestine, allogeneic, open approach
0DY80Z1	Transplantation of small intestine, syngeneic, open approach
0DY80Z2	Transplantation of small intestine, zooplastic, open approach
0DYE0Z0	Transplantation of large intestine, allogeneic, open approach
0DYE0Z1	Transplantation of large intestine, syngeneic, open approach
0DYE0Z2	Transplantation of large intestine, zooplastic, open approach

019L0ZZ	Drainage of thoracic sympathetic nerve, open approach
019L40Z	Drainage of thoracic sympathetic nerve with drainage device, percutaneous endoscopic approach
019L4ZX	Drainage of thoracic sympathetic nerve, percutaneous endoscopic approach, diagnostic
019L4ZZ	Drainage of thoracic sympathetic nerve, percutaneous endoscopic approach
019M00Z	Drainage of abdominal sympathetic nerve with drainage device, open approach
019M0ZX	Drainage of abdominal sympathetic nerve, open approach, diagnostic
019M0ZZ	Drainage of abdominal sympathetic nerve, open approach
019M40Z	Drainage of abdominal sympathetic nerve with drainage device, percutaneous endoscopic approach
019M4ZX	Drainage of abdominal sympathetic nerve, percutaneous endoscopic approach, diagnostic
019M4ZZ	Drainage of abdominal sympathetic nerve, percutaneous endoscopic approach
019N00Z	Drainage of lumbar sympathetic nerve with drainage device, open approach
019N0ZX	Drainage of lumbar sympathetic nerve, open approach, diagnostic
019N0ZZ	Drainage of lumbar sympathetic nerve, open approach
019N40Z	Drainage of lumbar sympathetic nerve with drainage device, percutaneous endoscopic approach
019N4ZX	Drainage of lumbar sympathetic nerve, percutaneous endoscopic approach, diagnostic
019N4ZZ	Drainage of lumbar sympathetic nerve, percutaneous endoscopic approach
019P00Z	Drainage of sacral sympathetic nerve with drainage device, open approach
0F140D3	Bypass gallbladder to duodenum with intraluminal device, open approach
0F140D4	Bypass gallbladder to stomach with intraluminal device, open approach
0F140D5	Bypass gallbladder to right hepatic duct with intraluminal device, open approach
0F140D6	Bypass gallbladder to left hepatic duct with intraluminal device, open approach
0F140D7	Bypass gallbladder to caudate hepatic duct with intraluminal device, open approach
0F140D8	Bypass gallbladder to cystic duct with intraluminal device, open approach
0F140D9	Bypass gallbladder to common bile duct with intraluminal device, open approach
0F140DB	Bypass gallbladder to small intestine with intraluminal device, open approach
0F140Z3	Bypass gallbladder to duodenum, open approach
0F140Z4	Bypass gallbladder to stomach, open approach
0F140Z5	Bypass gallbladder to right hepatic duct, open approach
0F140Z6	Bypass gallbladder to left hepatic duct, open approach
0F140Z7	Bypass gallbladder to caudate hepatic duct, open approach
0F140Z8	Bypass gallbladder to cystic duct, open approach
0F140Z9	Bypass gallbladder to common bile duct, open approach
0F140ZB	Bypass gallbladder to small intestine, open approach
0F144D3	Bypass gallbladder to duodenum with intraluminal device, percutaneous endoscopic approach

019P0ZX	Drainage of sacral sympathetic nerve, open approach, diagnostic	0F144D4	Bypass gallbladder to stomach with intraluminal device, percutaneous endoscopic approach
019P0ZZ	Drainage of sacral sympathetic nerve, open approach	0F144D5	Bypass gallbladder to right hepatic duct with intraluminal device, percutaneous endoscopic approach
019P40Z	Drainage of sacral sympathetic nerve with drainage device, percutaneous endoscopic approach	0F144D6	Bypass gallbladder to left hepatic duct with intraluminal device, percutaneous endoscopic approach
019P4ZX	Drainage of sacral sympathetic nerve, percutaneous endoscopic approach, diagnostic	0F144D7	Bypass gallbladder to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
019P4ZZ	Drainage of sacral sympathetic nerve, percutaneous endoscopic approach	0F144D8	Bypass gallbladder to cystic duct with intraluminal device, percutaneous endoscopic approach
019Q00Z	Drainage of sacral plexus with drainage device, open approach	0F144D9	Bypass gallbladder to common bile duct with intraluminal device, percutaneous endoscopic approach
019Q0ZX	Drainage of sacral plexus, open approach, diagnostic	0F144DB	Bypass gallbladder to small intestine with intraluminal device, percutaneous endoscopic approach
019Q0ZZ	Drainage of sacral plexus, open approach	0F144Z3	Bypass gallbladder to duodenum, percutaneous endoscopic approach
019Q40Z	Drainage of sacral plexus with drainage device, percutaneous endoscopic approach	0F144Z4	Bypass gallbladder to stomach, percutaneous endoscopic approach
019Q4ZZ	Drainage of sacral plexus, percutaneous endoscopic approach	0F144Z5	Bypass gallbladder to right hepatic duct, percutaneous endoscopic approach
019R00Z	Drainage of sacral nerve with drainage device, open approach	0F144Z6	Bypass gallbladder to left hepatic duct, percutaneous endoscopic approach
019R0ZX	Drainage of sacral nerve, open approach, diagnostic	0F144Z7	Bypass gallbladder to caudate hepatic duct, percutaneous endoscopic approach
019R0ZZ	Drainage of sacral nerve, open approach	0F144Z8	Bypass gallbladder to cystic duct, percutaneous endoscopic approach
019R40Z	Drainage of sacral nerve with drainage device, percutaneous endoscopic approach	0F144Z9	Bypass gallbladder to common bile duct, percutaneous endoscopic approach
019R4ZZ	Drainage of sacral nerve, percutaneous endoscopic approach	0F144ZB	Bypass gallbladder to small intestine, percutaneous endoscopic approach
01B00ZX	Excision of cervical plexus, open approach, diagnostic	0F150D3	Bypass right hepatic duct to duodenum with intraluminal device, open approach

01B00ZZ	Excision of cervical plexus, open approach	0F150D4	Bypass right hepatic duct to stomach with intraluminal device, open approach
01B03ZZ	Excision of cervical plexus, percutaneous approach	0F150D5	Bypass right hepatic duct to right hepatic duct with intraluminal device, open approach
01B04ZZ	Excision of cervical plexus, percutaneous endoscopic approach	0F150D6	Bypass right hepatic duct to left hepatic duct with intraluminal device, open approach
01B10ZX	Excision of cervical nerve, open approach, diagnostic	0F150D7	Bypass right hepatic duct to caudate hepatic duct with intraluminal device, open approach
01B10ZZ	Excision of cervical nerve, open approach	0F150D8	Bypass right hepatic duct to cystic duct with intraluminal device, open approach
01B13ZZ	Excision of cervical nerve, percutaneous approach	0F150D9	Bypass right hepatic duct to common bile duct with intraluminal device, open approach
01B14ZZ	Excision of cervical nerve, percutaneous endoscopic approach	0F150DB	Bypass right hepatic duct to small intestine with intraluminal device, open approach
01B20ZX	Excision of phrenic nerve, open approach, diagnostic	0F150Z3	Bypass right hepatic duct to duodenum, open approach
01B20ZZ	Excision of phrenic nerve, open approach	0F150Z4	Bypass right hepatic duct to stomach, open approach
01B23ZZ	Excision of phrenic nerve, percutaneous approach	0F150Z5	Bypass right hepatic duct to right hepatic duct, open approach
01B24ZZ	Excision of phrenic nerve, percutaneous endoscopic approach	0F150Z6	Bypass right hepatic duct to left hepatic duct, open approach
01B30ZX	Excision of brachial plexus, open approach, diagnostic	0F150Z7	Bypass right hepatic duct to caudate hepatic duct, open approach
01B30ZZ	Excision of brachial plexus, open approach	0F150Z8	Bypass right hepatic duct to cystic duct, open approach
01B33ZZ	Excision of brachial plexus, percutaneous approach	0F150Z9	Bypass right hepatic duct to common bile duct, open approach
01B34ZZ	Excision of brachial plexus, percutaneous endoscopic approach	0F150ZB	Bypass right hepatic duct to small intestine, open approach
01B40ZX	Excision of ulnar nerve, open approach, diagnostic	0F154D3	Bypass right hepatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
01B40ZZ	Excision of ulnar nerve, open approach	0F154D4	Bypass right hepatic duct to stomach with intraluminal device, percutaneous endoscopic approach
01B43ZZ	Excision of ulnar nerve, percutaneous approach	0F154D5	Bypass right hepatic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach

01B44ZZ	Excision of ulnar nerve, percutaneous endoscopic approach	0F154D6	Bypass right hepatic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
01B50ZX	Excision of median nerve, open approach, diagnostic	0F154D7	Bypass right hepatic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
01B50ZZ	Excision of median nerve, open approach	0F154D8	Bypass right hepatic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
01B53ZZ	Excision of median nerve, percutaneous approach	0F154D9	Bypass right hepatic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
01B54ZZ	Excision of median nerve, percutaneous endoscopic approach	0F154DB	Bypass right hepatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
01B60ZX	Excision of radial nerve, open approach, diagnostic	0F154Z3	Bypass right hepatic duct to duodenum, percutaneous endoscopic approach
01B60ZZ	Excision of radial nerve, open approach	0F154Z4	Bypass right hepatic duct to stomach, percutaneous endoscopic approach
01B63ZZ	Excision of radial nerve, percutaneous approach	0F154Z5	Bypass right hepatic duct to right hepatic duct, percutaneous endoscopic approach
01B64ZZ	Excision of radial nerve, percutaneous endoscopic approach	0F154Z6	Bypass right hepatic duct to left hepatic duct, percutaneous endoscopic approach
01B80ZX	Excision of thoracic nerve, open approach, diagnostic	0F154Z7	Bypass right hepatic duct to caudate hepatic duct, percutaneous endoscopic approach
01B80ZZ	Excision of thoracic nerve, open approach	0F154Z8	Bypass right hepatic duct to cystic duct, percutaneous endoscopic approach
01B83ZZ	Excision of thoracic nerve, percutaneous approach	0F154Z9	Bypass right hepatic duct to common bile duct, percutaneous endoscopic approach
01B84ZZ	Excision of thoracic nerve, percutaneous endoscopic approach	0F154ZB	Bypass right hepatic duct to small intestine, percutaneous endoscopic approach
01B90ZX	Excision of lumbar plexus, open approach, diagnostic	0F160D3	Bypass left hepatic duct to duodenum with intraluminal device, open approach
01B90ZZ	Excision of lumbar plexus, open approach	0F160D4	Bypass left hepatic duct to stomach with intraluminal device, open approach

01B93ZZ	Excision of lumbar plexus, percutaneous approach	0F160D5	Bypass left hepatic duct to right hepatic duct with intraluminal device, open approach
01B94ZZ	Excision of lumbar plexus, percutaneous endoscopic approach	0F160D6	Bypass left hepatic duct to left hepatic duct with intraluminal device, open approach
01BA0ZX	Excision of lumbosacral plexus, open approach, diagnostic	0F160D7	Bypass left hepatic duct to caudate hepatic duct with intraluminal device, open approach
01BA0ZZ	Excision of lumbosacral plexus, open approach	0F160D8	Bypass left hepatic duct to cystic duct with intraluminal device, open approach
01BA3ZZ	Excision of lumbosacral plexus, percutaneous approach	0F160D9	Bypass left hepatic duct to common bile duct with intraluminal device, open approach
01BA4ZZ	Excision of lumbosacral plexus, percutaneous endoscopic approach	0F160DB	Bypass left hepatic duct to small intestine with intraluminal device, open approach
01BB0ZX	Excision of lumbar nerve, open approach, diagnostic	0F160Z3	Bypass left hepatic duct to duodenum, open approach
01BB0ZZ	Excision of lumbar nerve, open approach	0F160Z4	Bypass left hepatic duct to stomach, open approach
01BB3ZZ	Excision of lumbar nerve, percutaneous approach	0F160Z5	Bypass left hepatic duct to right hepatic duct, open approach
01BB4ZZ	Excision of lumbar nerve, percutaneous endoscopic approach	0F160Z6	Bypass left hepatic duct to left hepatic duct, open approach
01BC0ZX	Excision of pudendal nerve, open approach, diagnostic	0F160Z7	Bypass left hepatic duct to caudate hepatic duct, open approach
01BC0ZZ	Excision of pudendal nerve, open approach	0F160Z8	Bypass left hepatic duct to cystic duct, open approach
01BC3ZZ	Excision of pudendal nerve, percutaneous approach	0F160Z9	Bypass left hepatic duct to common bile duct, open approach
01BC4ZZ	Excision of pudendal nerve, percutaneous endoscopic approach	0F160ZB	Bypass left hepatic duct to small intestine, open approach
01BD0ZX	Excision of femoral nerve, open approach, diagnostic	0F164D3	Bypass left hepatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
01BD0ZZ	Excision of femoral nerve, open approach	0F164D4	Bypass left hepatic duct to stomach with intraluminal device, percutaneous endoscopic approach
01BD3ZZ	Excision of femoral nerve, percutaneous approach	0F164D5	Bypass left hepatic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
01BD4ZZ	Excision of femoral nerve, percutaneous endoscopic approach	0F164D6	Bypass left hepatic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach

01BF0ZX	Excision of sciatic nerve, open approach, diagnostic	0F164D7	Bypass left hepatic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
01BF0ZZ	Excision of sciatic nerve, open approach	0F164D8	Bypass left hepatic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
01BF3ZZ	Excision of sciatic nerve, percutaneous approach	0F164D9	Bypass left hepatic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
01BF4ZZ	Excision of sciatic nerve, percutaneous endoscopic approach	0F164DB	Bypass left hepatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
01BG0ZX	Excision of tibial nerve, open approach, diagnostic	0F164Z3	Bypass left hepatic duct to duodenum, percutaneous endoscopic approach
01BG0ZZ	Excision of tibial nerve, open approach	0F164Z4	Bypass left hepatic duct to stomach, percutaneous endoscopic approach
01BG3ZZ	Excision of tibial nerve, percutaneous approach	0F164Z5	Bypass left hepatic duct to right hepatic duct, percutaneous endoscopic approach
01BG4ZZ	Excision of tibial nerve, percutaneous endoscopic approach	0F164Z6	Bypass left hepatic duct to left hepatic duct, percutaneous endoscopic approach
01BH0ZX	Excision of peroneal nerve, open approach, diagnostic	0F164Z7	Bypass left hepatic duct to caudate hepatic duct, percutaneous endoscopic approach
01BH0ZZ	Excision of peroneal nerve, open approach	0F164Z8	Bypass left hepatic duct to cystic duct, percutaneous endoscopic approach
01BH3ZZ	Excision of peroneal nerve, percutaneous approach	0F164Z9	Bypass left hepatic duct to common bile duct, percutaneous endoscopic approach
01BH4ZZ	Excision of peroneal nerve, percutaneous endoscopic approach	0F164ZB	Bypass left hepatic duct to small intestine, percutaneous endoscopic approach
01BK0ZX	Excision of head and neck sympathetic nerve, open approach, diagnostic	0F170D3	Bypass common hepatic duct to duodenum with intraluminal device, open approach
01BK0ZZ	Excision of head and neck sympathetic nerve, open approach	0F170D4	Bypass common hepatic duct to stomach with intraluminal device, open approach
01BK3ZX	Excision of head and neck sympathetic nerve, percutaneous approach, diagnostic	0F170D5	Bypass common hepatic duct to right hepatic duct with intraluminal device, open approach
01BK3ZZ	Excision of head and neck sympathetic nerve, percutaneous approach	0F170D6	Bypass common hepatic duct to left hepatic duct with intraluminal device, open approach

01BK4ZX	Excision of head and neck sympathetic nerve, percutaneous endoscopic approach, diagnostic	0F170D7	Bypass common hepatic duct to caudate hepatic duct with intraluminal device, open approach
01BK4ZZ	Excision of head and neck sympathetic nerve, percutaneous endoscopic approach	0F170D8	Bypass common hepatic duct to cystic duct with intraluminal device, open approach
01BL0ZX	Excision of thoracic sympathetic nerve, open approach, diagnostic	0F170D9	Bypass common hepatic duct to common bile duct with intraluminal device, open approach
01BL0ZZ	Excision of thoracic sympathetic nerve, open approach	0F170DB	Bypass common hepatic duct to small intestine with intraluminal device, open approach
01BL3ZX	Excision of thoracic sympathetic nerve, percutaneous approach, diagnostic	0F170Z3	Bypass common hepatic duct to duodenum, open approach
01BL3ZZ	Excision of thoracic sympathetic nerve, percutaneous approach	0F170Z4	Bypass common hepatic duct to stomach, open approach
01BL4ZX	Excision of thoracic sympathetic nerve, percutaneous endoscopic approach, diagnostic	0F170Z5	Bypass common hepatic duct to right hepatic duct, open approach
01BL4ZZ	Excision of thoracic sympathetic nerve, percutaneous endoscopic approach	0F170Z6	Bypass common hepatic duct to left hepatic duct, open approach
01BM0ZX	Excision of abdominal sympathetic nerve, open approach, diagnostic	0F170Z7	Bypass common hepatic duct to caudate hepatic duct, open approach
01BM0ZZ	Excision of abdominal sympathetic nerve, open approach	0F170Z8	Bypass common hepatic duct to cystic duct, open approach
01BM3ZX	Excision of abdominal sympathetic nerve, percutaneous approach, diagnostic	0F170Z9	Bypass common hepatic duct to common bile duct, open approach
01BM3ZZ	Excision of abdominal sympathetic nerve, percutaneous approach	0F170ZB	Bypass common hepatic duct to small intestine, open approach
01BM4ZX	Excision of abdominal sympathetic nerve, percutaneous endoscopic approach, diagnostic	0F174D3	Bypass common hepatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
01BM4ZZ	Excision of abdominal sympathetic nerve, percutaneous endoscopic approach	0F174D4	Bypass common hepatic duct to stomach with intraluminal device, percutaneous endoscopic approach
01BN0ZX	Excision of lumbar sympathetic nerve, open approach, diagnostic	0F174D5	Bypass common hepatic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
01BN0ZZ	Excision of lumbar sympathetic nerve, open approach	0F174D6	Bypass common hepatic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
01BN3ZX	Excision of lumbar sympathetic nerve, percutaneous approach, diagnostic	0F174D7	Bypass common hepatic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach

01BN3ZZ	Excision of lumbar sympathetic nerve, percutaneous approach	0F174D8	Bypass common hepatic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
01BN4ZX	Excision of lumbar sympathetic nerve, percutaneous endoscopic approach, diagnostic	0F174D9	Bypass common hepatic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
01BN4ZZ	Excision of lumbar sympathetic nerve, percutaneous endoscopic approach	0F174DB	Bypass common hepatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
01BP0ZX	Excision of sacral sympathetic nerve, open approach, diagnostic	0F174Z3	Bypass common hepatic duct to duodenum, percutaneous endoscopic approach
01BP0ZZ	Excision of sacral sympathetic nerve, open approach	0F174Z4	Bypass common hepatic duct to stomach, percutaneous endoscopic approach
01BP3ZX	Excision of sacral sympathetic nerve, percutaneous approach, diagnostic	0F174Z5	Bypass common hepatic duct to right hepatic duct, percutaneous endoscopic approach
01BP3ZZ	Excision of sacral sympathetic nerve, percutaneous approach	0F174Z6	Bypass common hepatic duct to left hepatic duct, percutaneous endoscopic approach
01BP4ZX	Excision of sacral sympathetic nerve, percutaneous endoscopic approach, diagnostic	0F174Z7	Bypass common hepatic duct to caudate hepatic duct, percutaneous endoscopic approach
01BP4ZZ	Excision of sacral sympathetic nerve, percutaneous endoscopic approach	0F174Z8	Bypass common hepatic duct to cystic duct, percutaneous endoscopic approach
01BQ0ZX	Excision of sacral plexus, open approach, diagnostic	0F174Z9	Bypass common hepatic duct to common bile duct, percutaneous endoscopic approach
01BQ0ZZ	Excision of sacral plexus, open approach	0F174ZB	Bypass common hepatic duct to small intestine, percutaneous endoscopic approach
01BQ3ZZ	Excision of sacral plexus, percutaneous approach	0F180D3	Bypass cystic duct to duodenum with intraluminal device, open approach
01BQ4ZZ	Excision of sacral plexus, percutaneous endoscopic approach	0F180D4	Bypass cystic duct to stomach with intraluminal device, open approach
01BR0ZX	Excision of sacral nerve, open approach, diagnostic	0F180D5	Bypass cystic duct to right hepatic duct with intraluminal device, open approach
01BR0ZZ	Excision of sacral nerve, open approach	0F180D6	Bypass cystic duct to left hepatic duct with intraluminal device, open approach

01BR3ZZ	Excision of sacral nerve, percutaneous approach
01BR4ZZ	Excision of sacral nerve, percutaneous endoscopic approach
01C00ZZ	Extirpation of matter from cervical plexus, open approach
01C03ZZ	Extirpation of matter from cervical plexus, percutaneous approach
01C04ZZ	Extirpation of matter from cervical plexus, percutaneous endoscopic approach
01C10ZZ	Extirpation of matter from cervical nerve, open approach
01C13ZZ	Extirpation of matter from cervical nerve, percutaneous approach
01C14ZZ	Extirpation of matter from cervical nerve, percutaneous endoscopic approach
01C20ZZ	Extirpation of matter from phrenic nerve, open approach
01C23ZZ	Extirpation of matter from phrenic nerve, percutaneous approach
01C24ZZ	Extirpation of matter from phrenic nerve, percutaneous endoscopic approach
01C30ZZ	Extirpation of matter from brachial plexus, open approach
01C33ZZ	Extirpation of matter from brachial plexus, percutaneous approach
01C34ZZ	Extirpation of matter from brachial plexus, percutaneous endoscopic approach
01C40ZZ	Extirpation of matter from ulnar nerve, open approach
01C43ZZ	Extirpation of matter from ulnar nerve, percutaneous approach
01C44ZZ	Extirpation of matter from ulnar nerve, percutaneous endoscopic approach
0F180D7	Bypass cystic duct to caudate hepatic duct with intraluminal device, open approach
0F180D8	Bypass cystic duct to cystic duct with intraluminal device, open approach
0F180D9	Bypass cystic duct to common bile duct with intraluminal device, open approach
0F180DB	Bypass cystic duct to small intestine with intraluminal device, open approach
0F180Z3	Bypass cystic duct to duodenum, open approach
0F180Z4	Bypass cystic duct to stomach, open approach
0F180Z5	Bypass cystic duct to right hepatic duct, open approach
0F180Z6	Bypass cystic duct to left hepatic duct, open approach
0F180Z7	Bypass cystic duct to caudate hepatic duct, open approach
0F180Z8	Bypass cystic duct to cystic duct, open approach
0F180Z9	Bypass cystic duct to common bile duct, open approach
0F180ZB	Bypass cystic duct to small intestine, open approach
0F184D3	Bypass cystic duct to duodenum with intraluminal device, percutaneous endoscopic approach
0F184D4	Bypass cystic duct to stomach with intraluminal device, percutaneous endoscopic approach
0F184D5	Bypass cystic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
0F184D6	Bypass cystic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
0F184D7	Bypass cystic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach

01C50ZZ	Extirpation of matter from median nerve, open approach	0F184D8	Bypass cystic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
01C53ZZ	Extirpation of matter from median nerve, percutaneous approach	0F184D9	Bypass cystic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
01C54ZZ	Extirpation of matter from median nerve, percutaneous endoscopic approach	0F184DB	Bypass cystic duct to small intestine with intraluminal device, percutaneous endoscopic approach
01C60ZZ	Extirpation of matter from radial nerve, open approach	0F184Z3	Bypass cystic duct to duodenum, percutaneous endoscopic approach
01C63ZZ	Extirpation of matter from radial nerve, percutaneous approach	0F184Z4	Bypass cystic duct to stomach, percutaneous endoscopic approach
01C64ZZ	Extirpation of matter from radial nerve, percutaneous endoscopic approach	0F184Z5	Bypass cystic duct to right hepatic duct, percutaneous endoscopic approach
01C80ZZ	Extirpation of matter from thoracic nerve, open approach	0F184Z6	Bypass cystic duct to left hepatic duct, percutaneous endoscopic approach
01C83ZZ	Extirpation of matter from thoracic nerve, percutaneous approach	0F184Z7	Bypass cystic duct to caudate hepatic duct, percutaneous endoscopic approach
01C84ZZ	Extirpation of matter from thoracic nerve, percutaneous endoscopic approach	0F184Z8	Bypass cystic duct to cystic duct, percutaneous endoscopic approach
01C90ZZ	Extirpation of matter from lumbar plexus, open approach	0F184Z9	Bypass cystic duct to common bile duct, percutaneous endoscopic approach
01C93ZZ	Extirpation of matter from lumbar plexus, percutaneous approach	0F184ZB	Bypass cystic duct to small intestine, percutaneous endoscopic approach
01C94ZZ	Extirpation of matter from lumbar plexus, percutaneous endoscopic approach	0F190D3	Bypass common bile duct to duodenum with intraluminal device, open approach
01CA0ZZ	Extirpation of matter from lumbosacral plexus, open approach	0F190D4	Bypass common bile duct to stomach with intraluminal device, open approach
01CA3ZZ	Extirpation of matter from lumbosacral plexus, percutaneous approach	0F190D5	Bypass common bile duct to right hepatic duct with intraluminal device, open approach
01CA4ZZ	Extirpation of matter from lumbosacral plexus, percutaneous endoscopic approach	0F190D6	Bypass common bile duct to left hepatic duct with intraluminal device, open approach
01CB0ZZ	Extirpation of matter from lumbar nerve, open approach	0F190D7	Bypass common bile duct to caudate hepatic duct with intraluminal device, open approach

01CB3ZZ	Extirpation of matter from lumbar nerve, percutaneous approach	0F190D8	Bypass common bile duct to cystic duct with intraluminal device, open approach
01CB4ZZ	Extirpation of matter from lumbar nerve, percutaneous endoscopic approach	0F190D9	Bypass common bile duct to common bile duct with intraluminal device, open approach
01CC0ZZ	Extirpation of matter from pudendal nerve, open approach	0F190DB	Bypass common bile duct to small intestine with intraluminal device, open approach
01CC3ZZ	Extirpation of matter from pudendal nerve, percutaneous approach	0F190Z3	Bypass common bile duct to duodenum, open approach
01CC4ZZ	Extirpation of matter from pudendal nerve, percutaneous endoscopic approach	0F190Z4	Bypass common bile duct to stomach, open approach
01CD0ZZ	Extirpation of matter from femoral nerve, open approach	0F190Z5	Bypass common bile duct to right hepatic duct, open approach
01CD3ZZ	Extirpation of matter from femoral nerve, percutaneous approach	0F190Z6	Bypass common bile duct to left hepatic duct, open approach
01CD4ZZ	Extirpation of matter from femoral nerve, percutaneous endoscopic approach	0F190Z7	Bypass common bile duct to caudate hepatic duct, open approach
01CF0ZZ	Extirpation of matter from sciatic nerve, open approach	0F190Z8	Bypass common bile duct to cystic duct, open approach
01CF3ZZ	Extirpation of matter from sciatic nerve, percutaneous approach	0F190Z9	Bypass common bile duct to common bile duct, open approach
01CF4ZZ	Extirpation of matter from sciatic nerve, percutaneous endoscopic approach	0F190ZB	Bypass common bile duct to small intestine, open approach
01CG0ZZ	Extirpation of matter from tibial nerve, open approach	0F194D3	Bypass common bile duct to duodenum with intraluminal device, percutaneous endoscopic approach
01CG3ZZ	Extirpation of matter from tibial nerve, percutaneous approach	0F194D4	Bypass common bile duct to stomach with intraluminal device, percutaneous endoscopic approach
01CG4ZZ	Extirpation of matter from tibial nerve, percutaneous endoscopic approach	0F194D5	Bypass common bile duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
01CH0ZZ	Extirpation of matter from peroneal nerve, open approach	0F194D6	Bypass common bile duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
01CH3ZZ	Extirpation of matter from peroneal nerve, percutaneous approach	0F194D7	Bypass common bile duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
01CH4ZZ	Extirpation of matter from peroneal nerve, percutaneous endoscopic approach	0F194D8	Bypass common bile duct to cystic duct with intraluminal device, percutaneous endoscopic approach

01CK0ZZ	Extirpation of matter from head and neck sympathetic nerve, open approach	0F194D9	Bypass common bile duct to common bile duct with intraluminal device, percutaneous endoscopic approach
01CK3ZZ	Extirpation of matter from head and neck sympathetic nerve, percutaneous approach	0F194DB	Bypass common bile duct to small intestine with intraluminal device, percutaneous endoscopic approach
01CK4ZZ	Extirpation of matter from head and neck sympathetic nerve, percutaneous endoscopic approach	0F194Z3	Bypass common bile duct to duodenum, percutaneous endoscopic approach
01CL0ZZ	Extirpation of matter from thoracic sympathetic nerve, open approach	0F194Z4	Bypass common bile duct to stomach, percutaneous endoscopic approach
01CL3ZZ	Extirpation of matter from thoracic sympathetic nerve, percutaneous approach	0F194Z5	Bypass common bile duct to right hepatic duct, percutaneous endoscopic approach
01CL4ZZ	Extirpation of matter from thoracic sympathetic nerve, percutaneous endoscopic approach	0F194Z6	Bypass common bile duct to left hepatic duct, percutaneous endoscopic approach
01CM0ZZ	Extirpation of matter from abdominal sympathetic nerve, open approach	0F194Z7	Bypass common bile duct to caudate hepatic duct, percutaneous endoscopic approach
01CM3ZZ	Extirpation of matter from abdominal sympathetic nerve, percutaneous approach	0F194Z8	Bypass common bile duct to cystic duct, percutaneous endoscopic approach
01CM4ZZ	Extirpation of matter from abdominal sympathetic nerve, percutaneous endoscopic approach	0F194Z9	Bypass common bile duct to common bile duct, percutaneous endoscopic approach
01CN0ZZ	Extirpation of matter from lumbar sympathetic nerve, open approach	0F194ZB	Bypass common bile duct to small intestine, percutaneous endoscopic approach
01CN3ZZ	Extirpation of matter from lumbar sympathetic nerve, percutaneous approach	0F1D0D3	Bypass pancreatic duct to duodenum with intraluminal device, open approach
01CN4ZZ	Extirpation of matter from lumbar sympathetic nerve, percutaneous endoscopic approach	0F1D0DB	Bypass pancreatic duct to small intestine with intraluminal device, open approach
01CP0ZZ	Extirpation of matter from sacral sympathetic nerve, open approach	0F1D0DC	Bypass pancreatic duct to large intestine with intraluminal device, open approach
01CP3ZZ	Extirpation of matter from sacral sympathetic nerve, percutaneous approach	0F1D0Z3	Bypass pancreatic duct to duodenum, open approach
01CP4ZZ	Extirpation of matter from sacral sympathetic nerve, percutaneous endoscopic approach	0F1D0ZB	Bypass pancreatic duct to small intestine, open approach
01CQ0ZZ	Extirpation of matter from sacral plexus, open approach	0F1D0ZC	Bypass pancreatic duct to large intestine, open approach

01CQ3ZZ	Extirpation of matter from sacral plexus, percutaneous approach
01CQ4ZZ	Extirpation of matter from sacral plexus, percutaneous endoscopic approach
01CR0ZZ	Extirpation of matter from sacral nerve, open approach
01CR3ZZ	Extirpation of matter from sacral nerve, percutaneous approach
01CR4ZZ	Extirpation of matter from sacral nerve, percutaneous endoscopic approach
01D00ZZ	Extraction of cervical plexus, open approach
01D03ZZ	Extraction of cervical plexus, percutaneous approach
01D04ZZ	Extraction of cervical plexus, percutaneous endoscopic approach
01D10ZZ	Extraction of cervical nerve, open approach
01D13ZZ	Extraction of cervical nerve, percutaneous approach
01D14ZZ	Extraction of cervical nerve, percutaneous endoscopic approach
01D20ZZ	Extraction of phrenic nerve, open approach
01D23ZZ	Extraction of phrenic nerve, percutaneous approach
01D24ZZ	Extraction of phrenic nerve, percutaneous endoscopic approach
01D30ZZ	Extraction of brachial plexus, open approach
01D33ZZ	Extraction of brachial plexus, percutaneous approach
0F1D4D3	Bypass pancreatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
0F1D4DB	Bypass pancreatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
0F1D4DC	Bypass pancreatic duct to large intestine with intraluminal device, percutaneous endoscopic approach
0F1D4Z3	Bypass pancreatic duct to duodenum, percutaneous endoscopic approach
0F1D4ZB	Bypass pancreatic duct to small intestine, percutaneous endoscopic approach
0F1D4ZC	Bypass pancreatic duct to large intestine, percutaneous endoscopic approach
0F1F0D3	Bypass accessory pancreatic duct to duodenum with intraluminal device, open approach
0F1F0DB	Bypass accessory pancreatic duct to small intestine with intraluminal device, open approach
0F1F0DC	Bypass accessory pancreatic duct to large intestine with intraluminal device, open approach
0F1F0Z3	Bypass accessory pancreatic duct to duodenum, open approach
0F1F0ZB	Bypass accessory pancreatic duct to small intestine, open approach
0F1F0ZC	Bypass accessory pancreatic duct to large intestine, open approach
0F1F4D3	Bypass accessory pancreatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
0F1F4DB	Bypass accessory pancreatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
0F1F4DC	Bypass accessory pancreatic duct to large intestine with intraluminal device, percutaneous endoscopic approach
0F1F4Z3	Bypass accessory pancreatic duct to duodenum, percutaneous endoscopic approach

01D34ZZ	Extraction of brachial plexus, percutaneous endoscopic approach	0F1F4ZB	Bypass accessory pancreatic duct to small intestine, percutaneous endoscopic approach
01D40ZZ	Extraction of ulnar nerve, open approach	0F1F4ZC	Bypass accessory pancreatic duct to large intestine, percutaneous endoscopic approach
01D43ZZ	Extraction of ulnar nerve, percutaneous approach	0F1G0D3	Bypass pancreas to duodenum with intraluminal device, open approach
01D44ZZ	Extraction of ulnar nerve, percutaneous endoscopic approach	0F1G0DB	Bypass pancreas to small intestine with intraluminal device, open approach
01D50ZZ	Extraction of median nerve, open approach	0F1G0DC	Bypass pancreas to large intestine with intraluminal device, open approach
01D53ZZ	Extraction of median nerve, percutaneous approach	0F1G0Z3	Bypass pancreas to duodenum, open approach
01D54ZZ	Extraction of median nerve, percutaneous endoscopic approach	0F1G0ZB	Bypass pancreas to small intestine, open approach
01D60ZZ	Extraction of radial nerve, open approach	0F1G0ZC	Bypass pancreas to large intestine, open approach
01D63ZZ	Extraction of radial nerve, percutaneous approach	0F1G4D3	Bypass pancreas to duodenum with intraluminal device, percutaneous endoscopic approach
01D64ZZ	Extraction of radial nerve, percutaneous endoscopic approach	0F1G4DB	Bypass pancreas to small intestine with intraluminal device, percutaneous endoscopic approach
01D80ZZ	Extraction of thoracic nerve, open approach	0F1G4DC	Bypass pancreas to large intestine with intraluminal device, percutaneous endoscopic approach
01D83ZZ	Extraction of thoracic nerve, percutaneous approach	0F1G4Z3	Bypass pancreas to duodenum, percutaneous endoscopic approach
01D84ZZ	Extraction of thoracic nerve, percutaneous endoscopic approach	0F1G4ZB	Bypass pancreas to small intestine, percutaneous endoscopic approach
01D90ZZ	Extraction of lumbar plexus, open approach	0F1G4ZC	Bypass pancreas to large intestine, percutaneous endoscopic approach
01D93ZZ	Extraction of lumbar plexus, percutaneous approach	0F500ZF	Destruction of liver using irreversible electroporation, open approach
01D94ZZ	Extraction of lumbar plexus, percutaneous endoscopic approach	0F500ZZ	Destruction of liver, open approach
01DA0ZZ	Extraction of lumbosacral plexus, open approach	0F503ZF	Destruction of liver using irreversible electroporation, percutaneous approach
01DA3ZZ	Extraction of lumbosacral plexus, percutaneous approach	0F503ZZ	Destruction of liver, percutaneous approach

01DA4ZZ	Extraction of lumbosacral plexus, percutaneous endoscopic approach	0F504ZF	Destruction of liver using irreversible electroporation, percutaneous endoscopic approach
01DB0ZZ	Extraction of lumbar nerve, open approach	0F504ZZ	Destruction of liver, percutaneous endoscopic approach
01DB3ZZ	Extraction of lumbar nerve, percutaneous approach	0F510ZF	Destruction of right lobe liver using irreversible electroporation, open approach
01DB4ZZ	Extraction of lumbar nerve, percutaneous endoscopic approach	0F510ZZ	Destruction of right lobe liver, open approach
01DC0ZZ	Extraction of pudendal nerve, open approach	0F513ZF	Destruction of right lobe liver using irreversible electroporation, percutaneous approach
01DC3ZZ	Extraction of pudendal nerve, percutaneous approach	0F513ZZ	Destruction of right lobe liver, percutaneous approach
01DC4ZZ	Extraction of pudendal nerve, percutaneous endoscopic approach	0F514ZF	Destruction of right lobe liver using irreversible electroporation, percutaneous endoscopic approach
01DD0ZZ	Extraction of femoral nerve, open approach	0F514ZZ	Destruction of right lobe liver, percutaneous endoscopic approach
01DD3ZZ	Extraction of femoral nerve, percutaneous approach	0F520ZF	Destruction of left lobe liver using irreversible electroporation, open approach
01DD4ZZ	Extraction of femoral nerve, percutaneous endoscopic approach	0F520ZZ	Destruction of left lobe liver, open approach
01DF0ZZ	Extraction of sciatic nerve, open approach	0F523ZF	Destruction of left lobe liver using irreversible electroporation, percutaneous approach
01DF3ZZ	Extraction of sciatic nerve, percutaneous approach	0F523ZZ	Destruction of left lobe liver, percutaneous approach
01DF4ZZ	Extraction of sciatic nerve, percutaneous endoscopic approach	0F524ZF	Destruction of left lobe liver using irreversible electroporation, percutaneous endoscopic approach
01DG0ZZ	Extraction of tibial nerve, open approach	0F524ZZ	Destruction of left lobe liver, percutaneous endoscopic approach
01DG3ZZ	Extraction of tibial nerve, percutaneous approach	0F540ZZ	Destruction of gallbladder, open approach
01DG4ZZ	Extraction of tibial nerve, percutaneous endoscopic approach	0F543ZZ	Destruction of gallbladder, percutaneous approach
01DH0ZZ	Extraction of peroneal nerve, open approach	0F544ZZ	Destruction of gallbladder, percutaneous endoscopic approach
01DH3ZZ	Extraction of peroneal nerve, percutaneous approach	0F548ZZ	Destruction of gallbladder, via natural or artificial opening endoscopic
01DH4ZZ	Extraction of peroneal nerve, percutaneous endoscopic approach	0F550ZZ	Destruction of right hepatic duct, open approach

01DK0ZZ	Extraction of head and neck sympathetic nerve, open approach
01DK3ZZ	Extraction of head and neck sympathetic nerve, percutaneous approach
01DK4ZZ	Extraction of head and neck sympathetic nerve, percutaneous endoscopic approach
01DL0ZZ	Extraction of thoracic sympathetic nerve, open approach
01DL3ZZ	Extraction of thoracic sympathetic nerve, percutaneous approach
01DL4ZZ	Extraction of thoracic sympathetic nerve, percutaneous endoscopic approach
01DM0ZZ	Extraction of abdominal sympathetic nerve, open approach
01DM3ZZ	Extraction of abdominal sympathetic nerve, percutaneous approach
01DM4ZZ	Extraction of abdominal sympathetic nerve, percutaneous endoscopic approach
01DN0ZZ	Extraction of lumbar sympathetic nerve, open approach
01DN3ZZ	Extraction of lumbar sympathetic nerve, percutaneous approach
01DN4ZZ	Extraction of lumbar sympathetic nerve, percutaneous endoscopic approach
01DP0ZZ	Extraction of sacral sympathetic nerve, open approach
01DP3ZZ	Extraction of sacral sympathetic nerve, percutaneous approach
01DP4ZZ	Extraction of sacral sympathetic nerve, percutaneous endoscopic approach
01DQ0ZZ	Extraction of sacral plexus, open approach
01DQ3ZZ	Extraction of sacral plexus, percutaneous approach
01DQ4ZZ	Extraction of sacral plexus, percutaneous endoscopic approach
01DR0ZZ	Extraction of sacral nerve, open approach
01DR3ZZ	Extraction of sacral nerve, percutaneous approach
0F553ZZ	Destruction of right hepatic duct, percutaneous approach
0F557ZZ	Destruction of right hepatic duct, via natural or artificial opening
0F560ZZ	Destruction of left hepatic duct, open approach
0F563ZZ	Destruction of left hepatic duct, percutaneous approach
0F567ZZ	Destruction of left hepatic duct, via natural or artificial opening
0F570ZZ	Destruction of common hepatic duct, open approach
0F573ZZ	Destruction of common hepatic duct, percutaneous approach
0F574ZZ	Destruction of common hepatic duct, percutaneous endoscopic approach
0F577ZZ	Destruction of common hepatic duct, via natural or artificial opening
0F580ZZ	Destruction of cystic duct, open approach
0F583ZZ	Destruction of cystic duct, percutaneous approach
0F587ZZ	Destruction of cystic duct, via natural or artificial opening
0F590ZZ	Destruction of common bile duct, open approach
0F593ZZ	Destruction of common bile duct, percutaneous approach
0F597ZZ	Destruction of common bile duct, via natural or artificial opening
0F5C0ZZ	Destruction of ampulla of vater, open approach
0F5C3ZZ	Destruction of ampulla of vater, percutaneous approach
0F5C7ZZ	Destruction of ampulla of vater, via natural or artificial opening
0F5D0ZZ	Destruction of pancreatic duct, open approach
0F5D3ZZ	Destruction of pancreatic duct, percutaneous approach

01DR4ZZ	Extraction of sacral nerve, percutaneous endoscopic approach
01HY02Z	Insertion of monitoring device into peripheral nerve, open approach
01HY0MZ	Insertion of neurostimulator lead into peripheral nerve, open approach
01HY0YZ	Insertion of Other device into peripheral nerve, open approach
01HY32Z	Insertion of monitoring device into peripheral nerve, percutaneous approach
01HY3MZ	Insertion of neurostimulator lead into peripheral nerve, percutaneous approach
01HY42Z	Insertion of monitoring device into peripheral nerve, percutaneous endoscopic approach
01HY4MZ	Insertion of neurostimulator lead into peripheral nerve, percutaneous endoscopic approach
01HY4YZ	Insertion of Other device into peripheral nerve, percutaneous endoscopic approach
01JY0ZZ	Inspection of peripheral nerve, open approach
01JY4ZZ	Inspection of peripheral nerve, percutaneous endoscopic approach
01N00ZZ	Release cervical plexus, open approach
01N03ZZ	Release cervical plexus, percutaneous approach
01N04ZZ	Release cervical plexus, percutaneous endoscopic approach
01N10ZZ	Release cervical nerve, open approach
01N13ZZ	Release cervical nerve, percutaneous approach
01N14ZZ	Release cervical nerve, percutaneous endoscopic approach
01N20ZZ	Release phrenic nerve, open approach
01N23ZZ	Release phrenic nerve, percutaneous approach
01N24ZZ	Release phrenic nerve, percutaneous endoscopic approach
0F5D7ZZ	Destruction of pancreatic duct, via natural or artificial opening
0F5F0ZZ	Destruction of accessory pancreatic duct, open approach
0F5F3ZZ	Destruction of accessory pancreatic duct, percutaneous approach
0F5F7ZZ	Destruction of accessory pancreatic duct, via natural or artificial opening
0F5G0ZF	Destruction of pancreas using irreversible electroporation, open approach
0F5G0ZZ	Destruction of pancreas, open approach
0F5G3ZF	Destruction of pancreas using irreversible electroporation, percutaneous approach
0F5G3ZZ	Destruction of pancreas, percutaneous approach
0F5G4ZF	Destruction of pancreas using irreversible electroporation, percutaneous endoscopic approach
0F750DZ	Dilation of right hepatic duct with intraluminal device, open approach
0F750ZZ	Dilation of right hepatic duct, open approach
0F757ZZ	Dilation of right hepatic duct, via natural or artificial opening
0F760DZ	Dilation of left hepatic duct with intraluminal device, open approach
0F760ZZ	Dilation of left hepatic duct, open approach
0F767ZZ	Dilation of left hepatic duct, via natural or artificial opening
0F770DZ	Dilation of common hepatic duct with intraluminal device, open approach
0F770ZZ	Dilation of common hepatic duct, open approach
0F774DZ	Dilation of common hepatic duct with intraluminal device, percutaneous endoscopic approach
0F774ZZ	Dilation of common hepatic duct, percutaneous endoscopic approach
0F777ZZ	Dilation of common hepatic duct, via natural or artificial opening

01N30ZZ	Release brachial plexus, open approach
01N33ZZ	Release brachial plexus, percutaneous approach
01N34ZZ	Release brachial plexus, percutaneous endoscopic approach
01N40ZZ	Release ulnar nerve, open approach
01N43ZZ	Release ulnar nerve, percutaneous approach
01N44ZZ	Release ulnar nerve, percutaneous endoscopic approach
01N50ZZ	Release median nerve, open approach
01N53ZZ	Release median nerve, percutaneous approach
01N54ZZ	Release median nerve, percutaneous endoscopic approach
01N60ZZ	Release radial nerve, open approach
01N63ZZ	Release radial nerve, percutaneous approach
01N64ZZ	Release radial nerve, percutaneous endoscopic approach
01N80ZZ	Release thoracic nerve, open approach
01N83ZZ	Release thoracic nerve, percutaneous approach
01N84ZZ	Release thoracic nerve, percutaneous endoscopic approach
01N90ZZ	Release lumbar plexus, open approach
01N93ZZ	Release lumbar plexus, percutaneous approach
01N94ZZ	Release lumbar plexus, percutaneous endoscopic approach
01NA0ZZ	Release lumbosacral plexus, open approach
01NA3ZZ	Release lumbosacral plexus, percutaneous approach
0F780DZ	Dilation of cystic duct with intraluminal device, open approach
0F780ZZ	Dilation of cystic duct, open approach
0F787ZZ	Dilation of cystic duct, via natural or artificial opening
0F790DZ	Dilation of common bile duct with intraluminal device, open approach
0F790ZZ	Dilation of common bile duct, open approach
0F797ZZ	Dilation of common bile duct, via natural or artificial opening
0F7C0DZ	Dilation of ampulla of vater with intraluminal device, open approach
0F7C0ZZ	Dilation of ampulla of vater, open approach
0F7C3DZ	Dilation of ampulla of vater with intraluminal device, percutaneous approach
0F7C3ZZ	Dilation of ampulla of vater, percutaneous approach
0F7C4DZ	Dilation of ampulla of vater with intraluminal device, percutaneous endoscopic approach
0F7C4ZZ	Dilation of ampulla of vater, percutaneous endoscopic approach
0F7C7DZ	Dilation of ampulla of vater with intraluminal device, via natural or artificial opening
0F7C7ZZ	Dilation of ampulla of vater, via natural or artificial opening
0F7D0DZ	Dilation of pancreatic duct with intraluminal device, open approach
0F7D0ZZ	Dilation of pancreatic duct, open approach
0F7D3DZ	Dilation of pancreatic duct with intraluminal device, percutaneous approach
0F7D3ZZ	Dilation of pancreatic duct, percutaneous approach
0F7D7ZZ	Dilation of pancreatic duct, via natural or artificial opening
0F7F0DZ	Dilation of accessory pancreatic duct with intraluminal device, open approach

01NA4ZZ	Release lumbosacral plexus, percutaneous endoscopic approach
01NB0ZZ	Release lumbar nerve, open approach
01NB3ZZ	Release lumbar nerve, percutaneous approach
01NB4ZZ	Release lumbar nerve, percutaneous endoscopic approach
01NC0ZZ	Release pudendal nerve, open approach
01NC3ZZ	Release pudendal nerve, percutaneous approach
01NC4ZZ	Release pudendal nerve, percutaneous endoscopic approach
01ND0ZZ	Release femoral nerve, open approach
01ND3ZZ	Release femoral nerve, percutaneous approach
01ND4ZZ	Release femoral nerve, percutaneous endoscopic approach
01NF0ZZ	Release sciatic nerve, open approach
01NF3ZZ	Release sciatic nerve, percutaneous approach
01NF4ZZ	Release sciatic nerve, percutaneous endoscopic approach
01NG0ZZ	Release tibial nerve, open approach
01NG3ZZ	Release tibial nerve, percutaneous approach
01NG4ZZ	Release tibial nerve, percutaneous endoscopic approach
01NH0ZZ	Release peroneal nerve, open approach
01NH3ZZ	Release peroneal nerve, percutaneous approach
01NH4ZZ	Release peroneal nerve, percutaneous endoscopic approach
01NK0ZZ	Release head and neck sympathetic nerve, open approach
01NK3ZZ	Release head and neck sympathetic nerve, percutaneous approach
01NK4ZZ	Release head and neck sympathetic nerve, percutaneous endoscopic approach
0F7F0ZZ	Dilation of accessory pancreatic duct, open approach
0F7F3DZ	Dilation of accessory pancreatic duct with intraluminal device, percutaneous approach
0F7F3ZZ	Dilation of accessory pancreatic duct, percutaneous approach
0F7F7DZ	Dilation of accessory pancreatic duct with intraluminal device, via natural or artificial opening
0F7F7ZZ	Dilation of accessory pancreatic duct, via natural or artificial opening
0F8G0ZZ	Division of pancreas, open approach
0F8G3ZZ	Division of pancreas, percutaneous approach
0F8G4ZZ	Division of pancreas, percutaneous endoscopic approach
0F9000Z	Drainage of liver with drainage device, open approach
0F900ZX	Drainage of liver, open approach, diagnostic
0F900ZZ	Drainage of liver, open approach
0F9100Z	Drainage of right lobe liver with drainage device, open approach
0F910ZX	Drainage of right lobe liver, open approach, diagnostic
0F910ZZ	Drainage of right lobe liver, open approach
0F9200Z	Drainage of left lobe liver with drainage device, open approach
0F920ZX	Drainage of left lobe liver, open approach, diagnostic
0F920ZZ	Drainage of left lobe liver, open approach
0F9400Z	Drainage of gallbladder with drainage device, open approach
0F940ZX	Drainage of gallbladder, open approach, diagnostic
0F940ZZ	Drainage of gallbladder, open approach
0F9500Z	Drainage of right hepatic duct with drainage device, open approach
0F950ZX	Drainage of right hepatic duct, open approach, diagnostic

01NL0ZZ	Release thoracic sympathetic nerve, open approach	0F950ZZ	Drainage of right hepatic duct, open approach
01NL3ZZ	Release thoracic sympathetic nerve, percutaneous approach	0F9540Z	Drainage of right hepatic duct with drainage device, percutaneous endoscopic approach
01NL4ZZ	Release thoracic sympathetic nerve, percutaneous endoscopic approach	0F954ZZ	Drainage of right hepatic duct, percutaneous endoscopic approach
01NM0ZZ	Release abdominal sympathetic nerve, open approach	0F9570Z	Drainage of right hepatic duct with drainage device, via natural or artificial opening
01NM3ZZ	Release abdominal sympathetic nerve, percutaneous approach	0F957ZZ	Drainage of right hepatic duct, via natural or artificial opening
01NM4ZZ	Release abdominal sympathetic nerve, percutaneous endoscopic approach	0F9600Z	Drainage of left hepatic duct with drainage device, open approach
01NN0ZZ	Release lumbar sympathetic nerve, open approach	0F960ZX	Drainage of left hepatic duct, open approach, diagnostic
01NN3ZZ	Release lumbar sympathetic nerve, percutaneous approach	0F960ZZ	Drainage of left hepatic duct, open approach
01NN4ZZ	Release lumbar sympathetic nerve, percutaneous endoscopic approach	0F9640Z	Drainage of left hepatic duct with drainage device, percutaneous endoscopic approach
01NP0ZZ	Release sacral sympathetic nerve, open approach	0F964ZZ	Drainage of left hepatic duct, percutaneous endoscopic approach
01NP3ZZ	Release sacral sympathetic nerve, percutaneous approach	0F9670Z	Drainage of left hepatic duct with drainage device, via natural or artificial opening
01NP4ZZ	Release sacral sympathetic nerve, percutaneous endoscopic approach	0F967ZZ	Drainage of left hepatic duct, via natural or artificial opening
01NQ0ZZ	Release sacral plexus, open approach	0F9700Z	Drainage of common hepatic duct with drainage device, open approach
01NQ3ZZ	Release sacral plexus, percutaneous approach	0F970ZX	Drainage of common hepatic duct, open approach, diagnostic
01NQ4ZZ	Release sacral plexus, percutaneous endoscopic approach	0F970ZZ	Drainage of common hepatic duct, open approach
01NR0ZZ	Release sacral nerve, open approach	0F9740Z	Drainage of common hepatic duct with drainage device, percutaneous endoscopic approach
01NR3ZZ	Release sacral nerve, percutaneous approach	0F974ZX	Drainage of common hepatic duct, percutaneous endoscopic approach, diagnostic
01NR4ZZ	Release sacral nerve, percutaneous endoscopic approach	0F974ZZ	Drainage of common hepatic duct, percutaneous endoscopic approach
01PY00Z	Removal of drainage device from peripheral nerve, open approach	0F9770Z	Drainage of common hepatic duct with drainage device, via natural or artificial opening

01PY02Z	Removal of monitoring device from peripheral nerve, open approach
01PY07Z	Removal of autologous tissue substitute from peripheral nerve, open approach
01PY0MZ	Removal of neurostimulator lead from peripheral nerve, open approach
01PY0YZ	Removal of Other device from peripheral nerve, open approach
01PY37Z	Removal of autologous tissue substitute from peripheral nerve, percutaneous approach
01PY3MZ	Removal of neurostimulator lead from peripheral nerve, percutaneous approach
01PY40Z	Removal of drainage device from peripheral nerve, percutaneous endoscopic approach
01PY42Z	Removal of monitoring device from peripheral nerve, percutaneous endoscopic approach
01PY47Z	Removal of autologous tissue substitute from peripheral nerve, percutaneous endoscopic approach
01PY4MZ	Removal of neurostimulator lead from peripheral nerve, percutaneous endoscopic approach
01PY4YZ	Removal of Other device from peripheral nerve, percutaneous endoscopic approach
01Q00ZZ	Repair cervical plexus, open approach
01Q03ZZ	Repair cervical plexus, percutaneous approach
01Q04ZZ	Repair cervical plexus, percutaneous endoscopic approach
01Q10ZZ	Repair cervical nerve, open approach
01Q13ZZ	Repair cervical nerve, percutaneous approach
01Q14ZZ	Repair cervical nerve, percutaneous endoscopic approach
01Q20ZZ	Repair phrenic nerve, open approach

0F977ZZ	Drainage of common hepatic duct, via natural or artificial opening
0F9800Z	Drainage of cystic duct with drainage device, open approach
0F980ZX	Drainage of cystic duct, open approach, diagnostic
0F980ZZ	Drainage of cystic duct, open approach
0F9840Z	Drainage of cystic duct with drainage device, percutaneous endoscopic approach
0F984ZZ	Drainage of cystic duct, percutaneous endoscopic approach
0F9870Z	Drainage of cystic duct with drainage device, via natural or artificial opening
0F987ZZ	Drainage of cystic duct, via natural or artificial opening
0F9900Z	Drainage of common bile duct with drainage device, open approach
0F990ZX	Drainage of common bile duct, open approach, diagnostic
0F990ZZ	Drainage of common bile duct, open approach
0F9940Z	Drainage of common bile duct with drainage device, percutaneous endoscopic approach
0F9970Z	Drainage of common bile duct with drainage device, via natural or artificial opening
0F9C00Z	Drainage of ampulla of vater with drainage device, open approach
0F9C0ZX	Drainage of ampulla of vater, open approach, diagnostic
0F9C0ZZ	Drainage of ampulla of vater, open approach
0F9C70Z	Drainage of ampulla of vater with drainage device, via natural or artificial opening
0F9C7ZZ	Drainage of ampulla of vater, via natural or artificial opening

01Q23ZZ	Repair phrenic nerve, percutaneous approach
01Q24ZZ	Repair phrenic nerve, percutaneous endoscopic approach
01Q30ZZ	Repair brachial plexus, open approach
01Q33ZZ	Repair brachial plexus, percutaneous approach
01Q34ZZ	Repair brachial plexus, percutaneous endoscopic approach
01Q40ZZ	Repair ulnar nerve, open approach
01Q43ZZ	Repair ulnar nerve, percutaneous approach
01Q44ZZ	Repair ulnar nerve, percutaneous endoscopic approach
01Q50ZZ	Repair median nerve, open approach
01Q53ZZ	Repair median nerve, percutaneous approach
01Q54ZZ	Repair median nerve, percutaneous endoscopic approach
01Q60ZZ	Repair radial nerve, open approach
01Q63ZZ	Repair radial nerve, percutaneous approach
01Q64ZZ	Repair radial nerve, percutaneous endoscopic approach
01Q80ZZ	Repair thoracic nerve, open approach
01Q83ZZ	Repair thoracic nerve, percutaneous approach
01Q84ZZ	Repair thoracic nerve, percutaneous endoscopic approach
01Q90ZZ	Repair lumbar plexus, open approach
01Q93ZZ	Repair lumbar plexus, percutaneous approach

0F9D00Z	Drainage of pancreatic duct with drainage device, open approach
0F9D0ZX	Drainage of pancreatic duct, open approach, diagnostic
0F9D0ZZ	Drainage of pancreatic duct, open approach
0F9D40Z	Drainage of pancreatic duct with drainage device, percutaneous endoscopic approach
0F9D4ZZ	Drainage of pancreatic duct, percutaneous endoscopic approach
0F9D70Z	Drainage of pancreatic duct with drainage device, via natural or artificial opening
0F9D7ZZ	Drainage of pancreatic duct, via natural or artificial opening
0F9F00Z	Drainage of accessory pancreatic duct with drainage device, open approach
0F9F0ZX	Drainage of accessory pancreatic duct, open approach, diagnostic
0F9F0ZZ	Drainage of accessory pancreatic duct, open approach
0F9F40Z	Drainage of accessory pancreatic duct with drainage device, percutaneous endoscopic approach
0F9F4ZZ	Drainage of accessory pancreatic duct, percutaneous endoscopic approach
0F9F70Z	Drainage of accessory pancreatic duct with drainage device, via natural or artificial opening
0F9F7ZZ	Drainage of accessory pancreatic duct, via natural or artificial opening
0F9G00Z	Drainage of pancreas with drainage device, open approach
0F9G0ZX	Drainage of pancreas, open approach, diagnostic
0F9G0ZZ	Drainage of pancreas, open approach
0F9G40Z	Drainage of pancreas with drainage device, percutaneous endoscopic approach
0F9G4ZZ	Drainage of pancreas, percutaneous endoscopic approach

01Q94ZZ	Repair lumbar plexus, percutaneous endoscopic approach
01QA0ZZ	Repair lumbosacral plexus, open approach
01QA3ZZ	Repair lumbosacral plexus, percutaneous approach
01QA4ZZ	Repair lumbosacral plexus, percutaneous endoscopic approach
01QB0ZZ	Repair lumbar nerve, open approach
01QB3ZZ	Repair lumbar nerve, percutaneous approach
01QB4ZZ	Repair lumbar nerve, percutaneous endoscopic approach
01QC0ZZ	Repair pudendal nerve, open approach
01QC3ZZ	Repair pudendal nerve, percutaneous approach
01QC4ZZ	Repair pudendal nerve, percutaneous endoscopic approach
01QD0ZZ	Repair femoral nerve, open approach
01QD3ZZ	Repair femoral nerve, percutaneous approach
01QD4ZZ	Repair femoral nerve, percutaneous endoscopic approach
01QF0ZZ	Repair sciatic nerve, open approach
01QF3ZZ	Repair sciatic nerve, percutaneous approach
01QF4ZZ	Repair sciatic nerve, percutaneous endoscopic approach
01QG0ZZ	Repair tibial nerve, open approach
01QG3ZZ	Repair tibial nerve, percutaneous approach
01QG4ZZ	Repair tibial nerve, percutaneous endoscopic approach
01QH0ZZ	Repair peroneal nerve, open approach
01QH3ZZ	Repair peroneal nerve, percutaneous approach
01QH4ZZ	Repair peroneal nerve, percutaneous endoscopic approach
0FB00ZX	Excision of liver, open approach, diagnostic
0FB00ZZ	Excision of liver, open approach
0FB03ZZ	Excision of liver, percutaneous approach
0FB04ZX	Excision of liver, percutaneous endoscopic approach, diagnostic
0FB04ZZ	Excision of liver, percutaneous endoscopic approach
0FB10ZX	Excision of right lobe liver, open approach, diagnostic
0FB10ZZ	Excision of right lobe liver, open approach
0FB13ZZ	Excision of right lobe liver, percutaneous approach
0FB14ZX	Excision of right lobe liver, percutaneous endoscopic approach, diagnostic
0FB14ZZ	Excision of right lobe liver, percutaneous endoscopic approach
0FB20ZX	Excision of left lobe liver, open approach, diagnostic
0FB20ZZ	Excision of left lobe liver, open approach
0FB23ZZ	Excision of left lobe liver, percutaneous approach
0FB24ZX	Excision of left lobe liver, percutaneous endoscopic approach, diagnostic
0FB24ZZ	Excision of left lobe liver, percutaneous endoscopic approach
0FB40ZX	Excision of gallbladder, open approach, diagnostic
0FB40ZZ	Excision of gallbladder, open approach
0FB43ZZ	Excision of gallbladder, percutaneous approach
0FB44ZZ	Excision of gallbladder, percutaneous endoscopic approach
0FB48ZZ	Excision of gallbladder, via natural or artificial opening endoscopic
0FB50ZX	Excision of right hepatic duct, open approach, diagnostic
0FB50ZZ	Excision of right hepatic duct, open approach

01QK0ZZ	Repair head and neck sympathetic nerve, open approach
01QK3ZZ	Repair head and neck sympathetic nerve, percutaneous approach
01QK4ZZ	Repair head and neck sympathetic nerve, percutaneous endoscopic approach
01QL0ZZ	Repair thoracic sympathetic nerve, open approach
01QL3ZZ	Repair thoracic sympathetic nerve, percutaneous approach
01QL4ZZ	Repair thoracic sympathetic nerve, percutaneous endoscopic approach
01QM0ZZ	Repair abdominal sympathetic nerve, open approach
01QM3ZZ	Repair abdominal sympathetic nerve, percutaneous approach
01QM4ZZ	Repair abdominal sympathetic nerve, percutaneous endoscopic approach
01QN0ZZ	Repair lumbar sympathetic nerve, open approach
01QN3ZZ	Repair lumbar sympathetic nerve, percutaneous approach
01QN4ZZ	Repair lumbar sympathetic nerve, percutaneous endoscopic approach
01QP0ZZ	Repair sacral sympathetic nerve, open approach
01QP3ZZ	Repair sacral sympathetic nerve, percutaneous approach
01QP4ZZ	Repair sacral sympathetic nerve, percutaneous endoscopic approach
01QQ0ZZ	Repair sacral plexus, open approach
01QQ3ZZ	Repair sacral plexus, percutaneous approach
01QQ4ZZ	Repair sacral plexus, percutaneous endoscopic approach
01QR0ZZ	Repair sacral nerve, open approach
01QR3ZZ	Repair sacral nerve, percutaneous approach
01QR4ZZ	Repair sacral nerve, percutaneous endoscopic approach

0FB53ZZ	Excision of right hepatic duct, percutaneous approach
0FB57ZZ	Excision of right hepatic duct, via natural or artificial opening
0FB60ZX	Excision of left hepatic duct, open approach, diagnostic
0FB60ZZ	Excision of left hepatic duct, open approach
0FB63ZZ	Excision of left hepatic duct, percutaneous approach
0FB67ZZ	Excision of left hepatic duct, via natural or artificial opening
0FB70ZX	Excision of common hepatic duct, open approach, diagnostic
0FB70ZZ	Excision of common hepatic duct, open approach
0FB73ZZ	Excision of common hepatic duct, percutaneous approach
0FB74ZX	Excision of common hepatic duct, percutaneous endoscopic approach, diagnostic
0FB74ZZ	Excision of common hepatic duct, percutaneous endoscopic approach
0FB77ZZ	Excision of common hepatic duct, via natural or artificial opening
0FB80ZX	Excision of cystic duct, open approach, diagnostic
0FB80ZZ	Excision of cystic duct, open approach
0FB83ZZ	Excision of cystic duct, percutaneous approach
0FB87ZZ	Excision of cystic duct, via natural or artificial opening
0FB90ZX	Excision of common bile duct, open approach, diagnostic
0FB90ZZ	Excision of common bile duct, open approach
0FB93ZZ	Excision of common bile duct, percutaneous approach
0FB97ZZ	Excision of common bile duct, via natural or artificial opening
0FBC0ZX	Excision of ampulla of vater, open approach, diagnostic

01R107Z	Replacement of cervical nerve with autologous tissue substitute, open approach	0FBC0ZZ	Excision of ampulla of vater, open approach
01R10JZ	Replacement of cervical nerve with synthetic substitute, open approach	0FBC3ZZ	Excision of ampulla of vater, percutaneous approach
01R10KZ	Replacement of cervical nerve with nonautologous tissue substitute, open approach	0FBC7ZZ	Excision of ampulla of vater, via natural or artificial opening
01R147Z	Replacement of cervical nerve with autologous tissue substitute, percutaneous endoscopic approach	0FBD0ZX	Excision of pancreatic duct, open approach, diagnostic
01R14JZ	Replacement of cervical nerve with synthetic substitute, percutaneous endoscopic approach	0FBD0ZZ	Excision of pancreatic duct, open approach
01R14KZ	Replacement of cervical nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FBD3ZZ	Excision of pancreatic duct, percutaneous approach
01R207Z	Replacement of phrenic nerve with autologous tissue substitute, open approach	0FBD7ZZ	Excision of pancreatic duct, via natural or artificial opening
01R20JZ	Replacement of phrenic nerve with synthetic substitute, open approach	0FBF0ZX	Excision of accessory pancreatic duct, open approach, diagnostic
01R20KZ	Replacement of phrenic nerve with nonautologous tissue substitute, open approach	0FBF0ZZ	Excision of accessory pancreatic duct, open approach
01R247Z	Replacement of phrenic nerve with autologous tissue substitute, percutaneous endoscopic approach	0FBF3ZZ	Excision of accessory pancreatic duct, percutaneous approach
01R24JZ	Replacement of phrenic nerve with synthetic substitute, percutaneous endoscopic approach	0FBF7ZZ	Excision of accessory pancreatic duct, via natural or artificial opening
01R24KZ	Replacement of phrenic nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FBG0ZX	Excision of pancreas, open approach, diagnostic
01R407Z	Replacement of ulnar nerve with autologous tissue substitute, open approach	0FBG0ZZ	Excision of pancreas, open approach
01R40JZ	Replacement of ulnar nerve with synthetic substitute, open approach	0FBG3ZZ	Excision of pancreas, percutaneous approach
01R40KZ	Replacement of ulnar nerve with nonautologous tissue substitute, open approach	0FBG4ZZ	Excision of pancreas, percutaneous endoscopic approach
01R447Z	Replacement of ulnar nerve with autologous tissue substitute, percutaneous endoscopic approach	0FBG8ZZ	Excision of pancreas, via natural or artificial opening endoscopic

01R44JZ	Replacement of ulnar nerve with synthetic substitute, percutaneous endoscopic approach
01R44KZ	Replacement of ulnar nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01R507Z	Replacement of median nerve with autologous tissue substitute, open approach
01R50JZ	Replacement of median nerve with synthetic substitute, open approach
01R50KZ	Replacement of median nerve with nonautologous tissue substitute, open approach
01R547Z	Replacement of median nerve with autologous tissue substitute, percutaneous endoscopic approach
01R54JZ	Replacement of median nerve with synthetic substitute, percutaneous endoscopic approach
01R54KZ	Replacement of median nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01R607Z	Replacement of radial nerve with autologous tissue substitute, open approach
01R60JZ	Replacement of radial nerve with synthetic substitute, open approach
01R60KZ	Replacement of radial nerve with nonautologous tissue substitute, open approach
01R647Z	Replacement of radial nerve with autologous tissue substitute, percutaneous endoscopic approach
01R64JZ	Replacement of radial nerve with synthetic substitute, percutaneous endoscopic approach
01R64KZ	Replacement of radial nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01R807Z	Replacement of thoracic nerve with autologous tissue substitute, open approach
01R80JZ	Replacement of thoracic nerve with synthetic substitute, open approach
0FC00ZZ	Extirpation of matter from liver, open approach
0FC03ZZ	Extirpation of matter from liver, percutaneous approach
0FC04ZZ	Extirpation of matter from liver, percutaneous endoscopic approach
0FC10ZZ	Extirpation of matter from right lobe liver, open approach
0FC13ZZ	Extirpation of matter from right lobe liver, percutaneous approach
0FC14ZZ	Extirpation of matter from right lobe liver, percutaneous endoscopic approach
0FC20ZZ	Extirpation of matter from left lobe liver, open approach
0FC23ZZ	Extirpation of matter from left lobe liver, percutaneous approach
0FC24ZZ	Extirpation of matter from left lobe liver, percutaneous endoscopic approach
0FC40ZZ	Extirpation of matter from gallbladder, open approach
0FC43ZZ	Extirpation of matter from gallbladder, percutaneous approach
0FC44ZZ	Extirpation of matter from gallbladder, percutaneous endoscopic approach
0FC48ZZ	Extirpation of matter from gallbladder, via natural or artificial opening endoscopic
0FC50ZZ	Extirpation of matter from right hepatic duct, open approach
0FC60ZZ	Extirpation of matter from left hepatic duct, open approach
0FC70ZZ	Extirpation of matter from common hepatic duct, open approach

01R80KZ	Replacement of thoracic nerve with nonautologous tissue substitute, open approach
01R847Z	Replacement of thoracic nerve with autologous tissue substitute, percutaneous endoscopic approach
01R84JZ	Replacement of thoracic nerve with synthetic substitute, percutaneous endoscopic approach
01R84KZ	Replacement of thoracic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01RB07Z	Replacement of lumbar nerve with autologous tissue substitute, open approach
01RB0JZ	Replacement of lumbar nerve with synthetic substitute, open approach
01RB0KZ	Replacement of lumbar nerve with nonautologous tissue substitute, open approach
01RB47Z	Replacement of lumbar nerve with autologous tissue substitute, percutaneous endoscopic approach
01RB4JZ	Replacement of lumbar nerve with synthetic substitute, percutaneous endoscopic approach
01RB4KZ	Replacement of lumbar nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01RC07Z	Replacement of pudendal nerve with autologous tissue substitute, open approach
01RC0JZ	Replacement of pudendal nerve with synthetic substitute, open approach
01RC0KZ	Replacement of pudendal nerve with nonautologous tissue substitute, open approach
01RC47Z	Replacement of pudendal nerve with autologous tissue substitute, percutaneous endoscopic approach
01RC4JZ	Replacement of pudendal nerve with synthetic substitute, percutaneous endoscopic approach
01RC4KZ	Replacement of pudendal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
0FC74ZZ	Extirpation of matter from common hepatic duct, percutaneous endoscopic approach
0FC80ZZ	Extirpation of matter from cystic duct, open approach
0FC90ZZ	Extirpation of matter from common bile duct, open approach
0FCC0ZZ	Extirpation of matter from ampulla of vater, open approach
0FCC3ZZ	Extirpation of matter from ampulla of vater, percutaneous approach
0FCC7ZZ	Extirpation of matter from ampulla of vater, via natural or artificial opening
0FCD0ZZ	Extirpation of matter from pancreatic duct, open approach
0FCD7ZZ	Extirpation of matter from pancreatic duct, via natural or artificial opening
0FCF0ZZ	Extirpation of matter from accessory pancreatic duct, open approach
0FCF7ZZ	Extirpation of matter from accessory pancreatic duct, via natural or artificial opening
0FCG0ZZ	Extirpation of matter from pancreas, open approach
0FCG3ZZ	Extirpation of matter from pancreas, percutaneous approach
0FCG4ZZ	Extirpation of matter from pancreas, percutaneous endoscopic approach
0FD04ZX	Extraction of liver, percutaneous endoscopic approach, diagnostic
0FD14ZX	Extraction of right lobe liver, percutaneous endoscopic approach, diagnostic
0FD24ZX	Extraction of left lobe liver, percutaneous endoscopic approach, diagnostic

01RD07Z	Replacement of femoral nerve with autologous tissue substitute, open approach
01RD0JZ	Replacement of femoral nerve with synthetic substitute, open approach
01RD0KZ	Replacement of femoral nerve with nonautologous tissue substitute, open approach
01RD47Z	Replacement of femoral nerve with autologous tissue substitute, percutaneous endoscopic approach
01RD4JZ	Replacement of femoral nerve with synthetic substitute, percutaneous endoscopic approach
01RD4KZ	Replacement of femoral nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01RF07Z	Replacement of sciatic nerve with autologous tissue substitute, open approach
01RF0JZ	Replacement of sciatic nerve with synthetic substitute, open approach
01RF0KZ	Replacement of sciatic nerve with nonautologous tissue substitute, open approach
01RF47Z	Replacement of sciatic nerve with autologous tissue substitute, percutaneous endoscopic approach
01RF4JZ	Replacement of sciatic nerve with synthetic substitute, percutaneous endoscopic approach
01RF4KZ	Replacement of sciatic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01RG07Z	Replacement of tibial nerve with autologous tissue substitute, open approach
01RG0JZ	Replacement of tibial nerve with synthetic substitute, open approach
01RG0KZ	Replacement of tibial nerve with nonautologous tissue substitute, open approach
0FD44ZX	Extraction of gallbladder, percutaneous endoscopic approach, diagnostic
0FD54ZX	Extraction of right hepatic duct, percutaneous endoscopic approach, diagnostic
0FD64ZX	Extraction of left hepatic duct, percutaneous endoscopic approach, diagnostic
0FD74ZX	Extraction of common hepatic duct, percutaneous endoscopic approach, diagnostic
0FD84ZX	Extraction of cystic duct, percutaneous endoscopic approach, diagnostic
0FD94ZX	Extraction of common bile duct, percutaneous endoscopic approach, diagnostic
0FDC4ZX	Extraction of ampulla of vater, percutaneous endoscopic approach, diagnostic
0FDD4ZX	Extraction of pancreatic duct, percutaneous endoscopic approach, diagnostic
0FDF4ZX	Extraction of accessory pancreatic duct, percutaneous endoscopic approach, diagnostic
0FDG4ZX	Extraction of pancreas, percutaneous endoscopic approach, diagnostic
0FF40ZZ	Fragmentation in gallbladder, open approach
0FF43ZZ	Fragmentation in gallbladder, percutaneous approach
0FF44ZZ	Fragmentation in gallbladder, percutaneous endoscopic approach
0FF47ZZ	Fragmentation in gallbladder, via natural or artificial opening
0FF50ZZ	Fragmentation in right hepatic duct, open approach

01RG47Z	Replacement of tibial nerve with autologous tissue substitute, percutaneous endoscopic approach
01RG4JZ	Replacement of tibial nerve with synthetic substitute, percutaneous endoscopic approach
01RG4KZ	Replacement of tibial nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01RH07Z	Replacement of peroneal nerve with autologous tissue substitute, open approach
01RH0JZ	Replacement of peroneal nerve with synthetic substitute, open approach
01RH0KZ	Replacement of peroneal nerve with nonautologous tissue substitute, open approach
01RH47Z	Replacement of peroneal nerve with autologous tissue substitute, percutaneous endoscopic approach
01RH4JZ	Replacement of peroneal nerve with synthetic substitute, percutaneous endoscopic approach
01RH4KZ	Replacement of peroneal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01RR07Z	Replacement of sacral nerve with autologous tissue substitute, open approach
01RR0JZ	Replacement of sacral nerve with synthetic substitute, open approach
01RR0KZ	Replacement of sacral nerve with nonautologous tissue substitute, open approach
01RR47Z	Replacement of sacral nerve with autologous tissue substitute, percutaneous endoscopic approach
01RR4JZ	Replacement of sacral nerve with synthetic substitute, percutaneous endoscopic approach
01RR4KZ	Replacement of sacral nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01S00ZZ	Reposition cervical plexus, open approach
0FF53ZZ	Fragmentation in right hepatic duct, percutaneous approach
0FF54ZZ	Fragmentation in right hepatic duct, percutaneous endoscopic approach
0FF57ZZ	Fragmentation in right hepatic duct, via natural or artificial opening
0FF60ZZ	Fragmentation in left hepatic duct, open approach
0FF63ZZ	Fragmentation in left hepatic duct, percutaneous approach
0FF64ZZ	Fragmentation in left hepatic duct, percutaneous endoscopic approach
0FF67ZZ	Fragmentation in left hepatic duct, via natural or artificial opening
0FF70ZZ	Fragmentation in common hepatic duct, open approach
0FF73ZZ	Fragmentation in common hepatic duct, percutaneous approach
0FF74ZZ	Fragmentation in common hepatic duct, percutaneous endoscopic approach
0FF77ZZ	Fragmentation in common hepatic duct, via natural or artificial opening
0FF80ZZ	Fragmentation in cystic duct, open approach
0FF83ZZ	Fragmentation in cystic duct, percutaneous approach
0FF84ZZ	Fragmentation in cystic duct, percutaneous endoscopic approach
0FF87ZZ	Fragmentation in cystic duct, via natural or artificial opening
0FF90ZZ	Fragmentation in common bile duct, open approach

01S03ZZ	Reposition cervical plexus, percutaneous approach	0FF93ZZ	Fragmentation in common bile duct, percutaneous approach
01S04ZZ	Reposition cervical plexus, percutaneous endoscopic approach	0FF94ZZ	Fragmentation in common bile duct, percutaneous endoscopic approach
01S10ZZ	Reposition cervical nerve, open approach	0FF97ZZ	Fragmentation in common bile duct, via natural or artificial opening
01S13ZZ	Reposition cervical nerve, percutaneous approach	0FFC0ZZ	Fragmentation in ampulla of vater, open approach
01S14ZZ	Reposition cervical nerve, percutaneous endoscopic approach	0FFC3ZZ	Fragmentation in ampulla of vater, percutaneous approach
01S20ZZ	Reposition phrenic nerve, open approach	0FFC4ZZ	Fragmentation in ampulla of vater, percutaneous endoscopic approach
01S23ZZ	Reposition phrenic nerve, percutaneous approach	0FFC7ZZ	Fragmentation in ampulla of vater, via natural or artificial opening
01S24ZZ	Reposition phrenic nerve, percutaneous endoscopic approach	0FFD0ZZ	Fragmentation in pancreatic duct, open approach
01S30ZZ	Reposition brachial plexus, open approach	0FFD3ZZ	Fragmentation in pancreatic duct, percutaneous approach
01S33ZZ	Reposition brachial plexus, percutaneous approach	0FFD4ZZ	Fragmentation in pancreatic duct, percutaneous endoscopic approach
01S34ZZ	Reposition brachial plexus, percutaneous endoscopic approach	0FFD7ZZ	Fragmentation in pancreatic duct, via natural or artificial opening
01S40ZZ	Reposition ulnar nerve, open approach	0FFF0ZZ	Fragmentation in accessory pancreatic duct, open approach
01S43ZZ	Reposition ulnar nerve, percutaneous approach	0FFF3ZZ	Fragmentation in accessory pancreatic duct, percutaneous approach
01S44ZZ	Reposition ulnar nerve, percutaneous endoscopic approach	0FFF4ZZ	Fragmentation in accessory pancreatic duct, percutaneous endoscopic approach
01S50ZZ	Reposition median nerve, open approach	0FFF7ZZ	Fragmentation in accessory pancreatic duct, via natural or artificial opening
01S53ZZ	Reposition median nerve, percutaneous approach	0FH002Z	Insertion of monitoring device into liver, open approach
01S54ZZ	Reposition median nerve, percutaneous endoscopic approach	0FH00YZ	Insertion of Other device into liver, open approach
01S60ZZ	Reposition radial nerve, open approach	0FH032Z	Insertion of monitoring device into liver, percutaneous approach
01S63ZZ	Reposition radial nerve, percutaneous approach	0FH042Z	Insertion of monitoring device into liver, percutaneous endoscopic approach
01S64ZZ	Reposition radial nerve, percutaneous endoscopic approach	0FH04YZ	Insertion of Other device into liver, percutaneous endoscopic approach
01S80ZZ	Reposition thoracic nerve, open approach	0FH102Z	Insertion of monitoring device into right lobe liver, open approach

01S83ZZ	Reposition thoracic nerve, percutaneous approach	0FH132Z	Insertion of monitoring device into right lobe liver, percutaneous approach
01S84ZZ	Reposition thoracic nerve, percutaneous endoscopic approach	0FH142Z	Insertion of monitoring device into right lobe liver, percutaneous endoscopic approach
01S90ZZ	Reposition lumbar plexus, open approach	0FH202Z	Insertion of monitoring device into left lobe liver, open approach
01S93ZZ	Reposition lumbar plexus, percutaneous approach	0FH232Z	Insertion of monitoring device into left lobe liver, percutaneous approach
01S94ZZ	Reposition lumbar plexus, percutaneous endoscopic approach	0FH242Z	Insertion of monitoring device into left lobe liver, percutaneous endoscopic approach
01SA0ZZ	Reposition lumbosacral plexus, open approach	0FH402Z	Insertion of monitoring device into gallbladder, open approach
01SA3ZZ	Reposition lumbosacral plexus, percutaneous approach	0FH40YZ	Insertion of Other device into gallbladder, open approach
01SA4ZZ	Reposition lumbosacral plexus, percutaneous endoscopic approach	0FH432Z	Insertion of monitoring device into gallbladder, percutaneous approach
01SB0ZZ	Reposition lumbar nerve, open approach	0FH442Z	Insertion of monitoring device into gallbladder, percutaneous endoscopic approach
01SB3ZZ	Reposition lumbar nerve, percutaneous approach	0FH44YZ	Insertion of Other device into gallbladder, percutaneous endoscopic approach
01SB4ZZ	Reposition lumbar nerve, percutaneous endoscopic approach	0FHB01Z	Insertion of radioactive element into hepatobiliary duct, open approach
01SC0ZZ	Reposition pudendal nerve, open approach	0FHB02Z	Insertion of monitoring device into hepatobiliary duct, open approach
01SC3ZZ	Reposition pudendal nerve, percutaneous approach	0FHB0DZ	Insertion of intraluminal device into hepatobiliary duct, open approach
01SC4ZZ	Reposition pudendal nerve, percutaneous endoscopic approach	0FHB0YZ	Insertion of Other device into hepatobiliary duct, open approach
01SD0ZZ	Reposition femoral nerve, open approach	0FHB31Z	Insertion of radioactive element into hepatobiliary duct, percutaneous approach
01SD3ZZ	Reposition femoral nerve, percutaneous approach	0FHB32Z	Insertion of monitoring device into hepatobiliary duct, percutaneous approach
01SD4ZZ	Reposition femoral nerve, percutaneous endoscopic approach	0FHB3DZ	Insertion of intraluminal device into hepatobiliary duct, percutaneous approach
01SF0ZZ	Reposition sciatic nerve, open approach	0FHB41Z	Insertion of radioactive element into hepatobiliary duct, percutaneous endoscopic approach

01SF3ZZ	Reposition sciatic nerve, percutaneous approach	0FHB42Z	Insertion of monitoring device into hepatobiliary duct, percutaneous endoscopic approach
01SF4ZZ	Reposition sciatic nerve, percutaneous endoscopic approach	0FHB4YZ	Insertion of Other device into hepatobiliary duct, percutaneous endoscopic approach
01SG0ZZ	Reposition tibial nerve, open approach	0FHB71Z	Insertion of radioactive element into hepatobiliary duct, via natural or artificial opening
01SG3ZZ	Reposition tibial nerve, percutaneous approach	0FHB7DZ	Insertion of intraluminal device into hepatobiliary duct, via natural or artificial opening
01SG4ZZ	Reposition tibial nerve, percutaneous endoscopic approach	0FHB7YZ	Insertion of Other device into hepatobiliary duct, via natural or artificial opening
01SH0ZZ	Reposition peroneal nerve, open approach	0FHB81Z	Insertion of radioactive element into hepatobiliary duct, via natural or artificial opening endoscopic
01SH3ZZ	Reposition peroneal nerve, percutaneous approach	0FHD01Z	Insertion of radioactive element into pancreatic duct, open approach
01SH4ZZ	Reposition peroneal nerve, percutaneous endoscopic approach	0FHD02Z	Insertion of monitoring device into pancreatic duct, open approach
01SQ0ZZ	Reposition sacral plexus, open approach	0FHD0DZ	Insertion of intraluminal device into pancreatic duct, open approach
01SQ3ZZ	Reposition sacral plexus, percutaneous approach	0FHD0YZ	Insertion of Other device into pancreatic duct, open approach
01SQ4ZZ	Reposition sacral plexus, percutaneous endoscopic approach	0FHD31Z	Insertion of radioactive element into pancreatic duct, percutaneous approach
01SR0ZZ	Reposition sacral nerve, open approach	0FHD32Z	Insertion of monitoring device into pancreatic duct, percutaneous approach
01SR3ZZ	Reposition sacral nerve, percutaneous approach	0FHD3DZ	Insertion of intraluminal device into pancreatic duct, percutaneous approach
01SR4ZZ	Reposition sacral nerve, percutaneous endoscopic approach	0FHD41Z	Insertion of radioactive element into pancreatic duct, percutaneous endoscopic approach
01U107Z	Supplement cervical nerve with autologous tissue substitute, open approach	0FHD42Z	Insertion of monitoring device into pancreatic duct, percutaneous endoscopic approach
01U10JZ	Supplement cervical nerve with synthetic substitute, open approach	0FHD4YZ	Insertion of Other device into pancreatic duct, percutaneous endoscopic approach

01U10KZ	Supplement cervical nerve with nonautologous tissue substitute, open approach
01U137Z	Supplement cervical nerve with autologous tissue substitute, percutaneous approach
01U13JZ	Supplement cervical nerve with synthetic substitute, percutaneous approach
01U13KZ	Supplement cervical nerve with nonautologous tissue substitute, percutaneous approach
01U147Z	Supplement cervical nerve with autologous tissue substitute, percutaneous endoscopic approach
01U14JZ	Supplement cervical nerve with synthetic substitute, percutaneous endoscopic approach
01U14KZ	Supplement cervical nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01U207Z	Supplement phrenic nerve with autologous tissue substitute, open approach
01U20JZ	Supplement phrenic nerve with synthetic substitute, open approach
01U20KZ	Supplement phrenic nerve with nonautologous tissue substitute, open approach
01U237Z	Supplement phrenic nerve with autologous tissue substitute, percutaneous approach
01U23JZ	Supplement phrenic nerve with synthetic substitute, percutaneous approach
01U23KZ	Supplement phrenic nerve with nonautologous tissue substitute, percutaneous approach
01U247Z	Supplement phrenic nerve with autologous tissue substitute, percutaneous endoscopic approach
01U24JZ	Supplement phrenic nerve with synthetic substitute, percutaneous endoscopic approach
0FHD71Z	Insertion of radioactive element into pancreatic duct, via natural or artificial opening
0FHD7DZ	Insertion of intraluminal device into pancreatic duct, via natural or artificial opening
0FHD7YZ	Insertion of Other device into pancreatic duct, via natural or artificial opening
0FHD81Z	Insertion of radioactive element into pancreatic duct, via natural or artificial opening endoscopic
0FHG02Z	Insertion of monitoring device into pancreas, open approach
0FHG0YZ	Insertion of Other device into pancreas, open approach
0FHG32Z	Insertion of monitoring device into pancreas, percutaneous approach
0FHG42Z	Insertion of monitoring device into pancreas, percutaneous endoscopic approach
0FHG4YZ	Insertion of Other device into pancreas, percutaneous endoscopic approach
0FJ00ZZ	Inspection of liver, open approach
0FJ04ZZ	Inspection of liver, percutaneous endoscopic approach
0FJ40ZZ	Inspection of gallbladder, open approach
0FJ44ZZ	Inspection of gallbladder, percutaneous endoscopic approach
0FJB0ZZ	Inspection of hepatobiliary duct, open approach
0FJB4ZZ	Inspection of hepatobiliary duct, percutaneous endoscopic approach

01U24KZ	Supplement phrenic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01U407Z	Supplement ulnar nerve with autologous tissue substitute, open approach
01U40JZ	Supplement ulnar nerve with synthetic substitute, open approach
01U40KZ	Supplement ulnar nerve with nonautologous tissue substitute, open approach
01U437Z	Supplement ulnar nerve with autologous tissue substitute, percutaneous approach
01U43JZ	Supplement ulnar nerve with synthetic substitute, percutaneous approach
01U43KZ	Supplement ulnar nerve with nonautologous tissue substitute, percutaneous approach
01U447Z	Supplement ulnar nerve with autologous tissue substitute, percutaneous endoscopic approach
01U44JZ	Supplement ulnar nerve with synthetic substitute, percutaneous endoscopic approach
01U44KZ	Supplement ulnar nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01U507Z	Supplement median nerve with autologous tissue substitute, open approach
01U50JZ	Supplement median nerve with synthetic substitute, open approach
01U50KZ	Supplement median nerve with nonautologous tissue substitute, open approach
01U537Z	Supplement median nerve with autologous tissue substitute, percutaneous approach
01U53JZ	Supplement median nerve with synthetic substitute, percutaneous approach
01U53KZ	Supplement median nerve with nonautologous tissue substitute, percutaneous approach

0FJD0ZZ	Inspection of pancreatic duct, open approach
0FJD4ZZ	Inspection of pancreatic duct, percutaneous endoscopic approach
0FJG0ZZ	Inspection of pancreas, open approach
0FJG4ZZ	Inspection of pancreas, percutaneous endoscopic approach
0FL50CZ	Occlusion of right hepatic duct with extraluminal device, open approach
0FL50DZ	Occlusion of right hepatic duct with intraluminal device, open approach
0FL50ZZ	Occlusion of right hepatic duct, open approach
0FL60CZ	Occlusion of left hepatic duct with extraluminal device, open approach
0FL60DZ	Occlusion of left hepatic duct with intraluminal device, open approach
0FL60ZZ	Occlusion of left hepatic duct, open approach
0FL70CZ	Occlusion of common hepatic duct with extraluminal device, open approach
0FL70DZ	Occlusion of common hepatic duct with intraluminal device, open approach
0FL70ZZ	Occlusion of common hepatic duct, open approach
0FL74CZ	Occlusion of common hepatic duct with extraluminal device, percutaneous endoscopic approach
0FL74DZ	Occlusion of common hepatic duct with intraluminal device, percutaneous endoscopic approach
0FL74ZZ	Occlusion of common hepatic duct, percutaneous endoscopic approach

01U547Z	Supplement median nerve with autologous tissue substitute, percutaneous endoscopic approach	0FL80CZ	Occlusion of cystic duct with extraluminal device, open approach
01U54JZ	Supplement median nerve with synthetic substitute, percutaneous endoscopic approach	0FL80DZ	Occlusion of cystic duct with intraluminal device, open approach
01U54KZ	Supplement median nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FL80ZZ	Occlusion of cystic duct, open approach
01U607Z	Supplement radial nerve with autologous tissue substitute, open approach	0FL90CZ	Occlusion of common bile duct with extraluminal device, open approach
01U60JZ	Supplement radial nerve with synthetic substitute, open approach	0FL90DZ	Occlusion of common bile duct with intraluminal device, open approach
01U60KZ	Supplement radial nerve with nonautologous tissue substitute, open approach	0FL90ZZ	Occlusion of common bile duct, open approach
01U637Z	Supplement radial nerve with autologous tissue substitute, percutaneous approach	0FLC0CZ	Occlusion of ampulla of vater with extraluminal device, open approach
01U63JZ	Supplement radial nerve with synthetic substitute, percutaneous approach	0FLC0DZ	Occlusion of ampulla of vater with intraluminal device, open approach
01U63KZ	Supplement radial nerve with nonautologous tissue substitute, percutaneous approach	0FLC0ZZ	Occlusion of ampulla of vater, open approach
01U647Z	Supplement radial nerve with autologous tissue substitute, percutaneous endoscopic approach	0FLC3CZ	Occlusion of ampulla of vater with extraluminal device, percutaneous approach
01U64JZ	Supplement radial nerve with synthetic substitute, percutaneous endoscopic approach	0FLC3DZ	Occlusion of ampulla of vater with intraluminal device, percutaneous approach
01U64KZ	Supplement radial nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FLC3ZZ	Occlusion of ampulla of vater, percutaneous approach
01U807Z	Supplement thoracic nerve with autologous tissue substitute, open approach	0FLC4CZ	Occlusion of ampulla of vater with extraluminal device, percutaneous endoscopic approach
01U80JZ	Supplement thoracic nerve with synthetic substitute, open approach	0FLC4DZ	Occlusion of ampulla of vater with intraluminal device, percutaneous endoscopic approach
01U80KZ	Supplement thoracic nerve with nonautologous tissue substitute, open approach	0FLC4ZZ	Occlusion of ampulla of vater, percutaneous endoscopic approach
01U837Z	Supplement thoracic nerve with autologous tissue substitute, percutaneous approach	0FLC7DZ	Occlusion of ampulla of vater with intraluminal device, via natural or artificial opening

01U83JZ	Supplement thoracic nerve with synthetic substitute, percutaneous approach
01U83KZ	Supplement thoracic nerve with nonautologous tissue substitute, percutaneous approach
01U847Z	Supplement thoracic nerve with autologous tissue substitute, percutaneous endoscopic approach
01U84JZ	Supplement thoracic nerve with synthetic substitute, percutaneous endoscopic approach
01U84KZ	Supplement thoracic nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01UB07Z	Supplement lumbar nerve with autologous tissue substitute, open approach
01UB0JZ	Supplement lumbar nerve with synthetic substitute, open approach
01UB0KZ	Supplement lumbar nerve with nonautologous tissue substitute, open approach
01UB37Z	Supplement lumbar nerve with autologous tissue substitute, percutaneous approach
01UB3JZ	Supplement lumbar nerve with synthetic substitute, percutaneous approach
01UB3KZ	Supplement lumbar nerve with nonautologous tissue substitute, percutaneous approach
01UB47Z	Supplement lumbar nerve with autologous tissue substitute, percutaneous endoscopic approach
01UB4JZ	Supplement lumbar nerve with synthetic substitute, percutaneous endoscopic approach
01UB4KZ	Supplement lumbar nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01UC07Z	Supplement pudendal nerve with autologous tissue substitute, open approach
0FLC7ZZ	Occlusion of ampulla of vater, via natural or artificial opening
0FLC8DZ	Occlusion of ampulla of vater with intraluminal device, via natural or artificial opening endoscopic
0FLC8ZZ	Occlusion of ampulla of vater, via natural or artificial opening endoscopic
0FLD0CZ	Occlusion of pancreatic duct with extraluminal device, open approach
0FLD0DZ	Occlusion of pancreatic duct with intraluminal device, open approach
0FLD0ZZ	Occlusion of pancreatic duct, open approach
0FLD3CZ	Occlusion of pancreatic duct with extraluminal device, percutaneous approach
0FLD3DZ	Occlusion of pancreatic duct with intraluminal device, percutaneous approach
0FLD3ZZ	Occlusion of pancreatic duct, percutaneous approach
0FLD4CZ	Occlusion of pancreatic duct with extraluminal device, percutaneous endoscopic approach
0FLD4DZ	Occlusion of pancreatic duct with intraluminal device, percutaneous endoscopic approach
0FLD4ZZ	Occlusion of pancreatic duct, percutaneous endoscopic approach
0FLD7DZ	Occlusion of pancreatic duct with intraluminal device, via natural or artificial opening
0FLD7ZZ	Occlusion of pancreatic duct, via natural or artificial opening
0FLD8DZ	Occlusion of pancreatic duct with intraluminal device, via natural or artificial opening endoscopic

01UC0JZ	Supplement pudendal nerve with synthetic substitute, open approach
01UC0KZ	Supplement pudendal nerve with nonautologous tissue substitute, open approach
01UC37Z	Supplement pudendal nerve with autologous tissue substitute, percutaneous approach
01UC3JZ	Supplement pudendal nerve with synthetic substitute, percutaneous approach
01UC3KZ	Supplement pudendal nerve with nonautologous tissue substitute, percutaneous approach
01UC47Z	Supplement pudendal nerve with autologous tissue substitute, percutaneous endoscopic approach
01UC4JZ	Supplement pudendal nerve with synthetic substitute, percutaneous endoscopic approach
01UC4KZ	Supplement pudendal nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01UD07Z	Supplement femoral nerve with autologous tissue substitute, open approach
01UD0JZ	Supplement femoral nerve with synthetic substitute, open approach
01UD0KZ	Supplement femoral nerve with nonautologous tissue substitute, open approach
01UD37Z	Supplement femoral nerve with autologous tissue substitute, percutaneous approach
01UD3JZ	Supplement femoral nerve with synthetic substitute, percutaneous approach
01UD3KZ	Supplement femoral nerve with nonautologous tissue substitute, percutaneous approach
01UD47Z	Supplement femoral nerve with autologous tissue substitute, percutaneous endoscopic approach
0FLD8ZZ	Occlusion of pancreatic duct, via natural or artificial opening endoscopic
0FLF0CZ	Occlusion of accessory pancreatic duct with extraluminal device, open approach
0FLF0DZ	Occlusion of accessory pancreatic duct with intraluminal device, open approach
0FLF0ZZ	Occlusion of accessory pancreatic duct, open approach
0FLF3CZ	Occlusion of accessory pancreatic duct with extraluminal device, percutaneous approach
0FLF3DZ	Occlusion of accessory pancreatic duct with intraluminal device, percutaneous approach
0FLF3ZZ	Occlusion of accessory pancreatic duct, percutaneous approach
0FLF4CZ	Occlusion of accessory pancreatic duct with extraluminal device, percutaneous endoscopic approach
0FLF4DZ	Occlusion of accessory pancreatic duct with intraluminal device, percutaneous endoscopic approach
0FLF4ZZ	Occlusion of accessory pancreatic duct, percutaneous endoscopic approach
0FLF7DZ	Occlusion of accessory pancreatic duct with intraluminal device, via natural or artificial opening
0FLF7ZZ	Occlusion of accessory pancreatic duct, via natural or artificial opening
0FLF8DZ	Occlusion of accessory pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
0FLF8ZZ	Occlusion of accessory pancreatic duct, via natural or artificial opening endoscopic
0FM00ZZ	Reattachment of liver, open approach

01UD4JZ	Supplement femoral nerve with synthetic substitute, percutaneous endoscopic approach	0FM04ZZ	Reattachment of liver, percutaneous endoscopic approach
01UD4KZ	Supplement femoral nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FM10ZZ	Reattachment of right lobe liver, open approach
01UF07Z	Supplement sciatic nerve with autologous tissue substitute, open approach	0FM14ZZ	Reattachment of right lobe liver, percutaneous endoscopic approach
01UF0JZ	Supplement sciatic nerve with synthetic substitute, open approach	0FM20ZZ	Reattachment of left lobe liver, open approach
01UF0KZ	Supplement sciatic nerve with nonautologous tissue substitute, open approach	0FM24ZZ	Reattachment of left lobe liver, percutaneous endoscopic approach
01UF37Z	Supplement sciatic nerve with autologous tissue substitute, percutaneous approach	0FM40ZZ	Reattachment of gallbladder, open approach
01UF3JZ	Supplement sciatic nerve with synthetic substitute, percutaneous approach	0FM50ZZ	Reattachment of right hepatic duct, open approach
01UF3KZ	Supplement sciatic nerve with nonautologous tissue substitute, percutaneous approach	0FM60ZZ	Reattachment of left hepatic duct, open approach
01UF47Z	Supplement sciatic nerve with autologous tissue substitute, percutaneous endoscopic approach	0FM70ZZ	Reattachment of common hepatic duct, open approach
01UF4JZ	Supplement sciatic nerve with synthetic substitute, percutaneous endoscopic approach	0FM74ZZ	Reattachment of common hepatic duct, percutaneous endoscopic approach
01UF4KZ	Supplement sciatic nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FM80ZZ	Reattachment of cystic duct, open approach
01UG07Z	Supplement tibial nerve with autologous tissue substitute, open approach	0FM90ZZ	Reattachment of common bile duct, open approach
01UG0JZ	Supplement tibial nerve with synthetic substitute, open approach	0FMC0ZZ	Reattachment of ampulla of vater, open approach
01UG0KZ	Supplement tibial nerve with nonautologous tissue substitute, open approach	0FMC4ZZ	Reattachment of ampulla of vater, percutaneous endoscopic approach
01UG37Z	Supplement tibial nerve with autologous tissue substitute, percutaneous approach	0FMD0ZZ	Reattachment of pancreatic duct, open approach
01UG3JZ	Supplement tibial nerve with synthetic substitute, percutaneous approach	0FMD4ZZ	Reattachment of pancreatic duct, percutaneous endoscopic approach

01UG3KZ	Supplement tibial nerve with nonautologous tissue substitute, percutaneous approach	0FMF0ZZ	Reattachment of accessory pancreatic duct, open approach
01UG47Z	Supplement tibial nerve with autologous tissue substitute, percutaneous endoscopic approach	0FMF4ZZ	Reattachment of accessory pancreatic duct, percutaneous endoscopic approach
01UG4JZ	Supplement tibial nerve with synthetic substitute, percutaneous endoscopic approach	0FMG0ZZ	Reattachment of pancreas, open approach
01UG4KZ	Supplement tibial nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FMG4ZZ	Reattachment of pancreas, percutaneous endoscopic approach
01UH07Z	Supplement peroneal nerve with autologous tissue substitute, open approach	0FN00ZZ	Release liver, open approach
01UH0JZ	Supplement peroneal nerve with synthetic substitute, open approach	0FN03ZZ	Release liver, percutaneous approach
01UH0KZ	Supplement peroneal nerve with nonautologous tissue substitute, open approach	0FN04ZZ	Release liver, percutaneous endoscopic approach
01UH37Z	Supplement peroneal nerve with autologous tissue substitute, percutaneous approach	0FN10ZZ	Release right lobe liver, open approach
01UH3JZ	Supplement peroneal nerve with synthetic substitute, percutaneous approach	0FN13ZZ	Release right lobe liver, percutaneous approach
01UH3KZ	Supplement peroneal nerve with nonautologous tissue substitute, percutaneous approach	0FN14ZZ	Release right lobe liver, percutaneous endoscopic approach
01UH47Z	Supplement peroneal nerve with autologous tissue substitute, percutaneous endoscopic approach	0FN20ZZ	Release left lobe liver, open approach
01UH4JZ	Supplement peroneal nerve with synthetic substitute, percutaneous endoscopic approach	0FN23ZZ	Release left lobe liver, percutaneous approach
01UH4KZ	Supplement peroneal nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0FN24ZZ	Release left lobe liver, percutaneous endoscopic approach
01UR07Z	Supplement sacral nerve with autologous tissue substitute, open approach	0FN40ZZ	Release gallbladder, open approach
01UR0JZ	Supplement sacral nerve with synthetic substitute, open approach	0FN43ZZ	Release gallbladder, percutaneous approach
01UR0KZ	Supplement sacral nerve with nonautologous tissue substitute, open approach	0FN44ZZ	Release gallbladder, percutaneous endoscopic approach

01UR37Z	Supplement sacral nerve with autologous tissue substitute, percutaneous approach
01UR3JZ	Supplement sacral nerve with synthetic substitute, percutaneous approach
01UR3KZ	Supplement sacral nerve with nonautologous tissue substitute, percutaneous approach
01UR47Z	Supplement sacral nerve with autologous tissue substitute, percutaneous endoscopic approach
01UR4JZ	Supplement sacral nerve with synthetic substitute, percutaneous endoscopic approach
01UR4KZ	Supplement sacral nerve with nonautologous tissue substitute, percutaneous endoscopic approach
01WY00Z	Revision of drainage device in peripheral nerve, open approach
01WY02Z	Revision of monitoring device in peripheral nerve, open approach
01WY07Z	Revision of autologous tissue substitute in peripheral nerve, open approach
01WY0MZ	Revision of neurostimulator lead in peripheral nerve, open approach
01WY0YZ	Revision of Other device in peripheral nerve, open approach
01WY30Z	Revision of drainage device in peripheral nerve, percutaneous approach
01WY32Z	Revision of monitoring device in peripheral nerve, percutaneous approach
01WY37Z	Revision of autologous tissue substitute in peripheral nerve, percutaneous approach
01WY3MZ	Revision of neurostimulator lead in peripheral nerve, percutaneous approach
01WY40Z	Revision of drainage device in peripheral nerve, percutaneous endoscopic approach
01WY42Z	Revision of monitoring device in peripheral nerve, percutaneous endoscopic approach

0FN48ZZ	Release gallbladder, via natural or artificial opening endoscopic
0FN50ZZ	Release right hepatic duct, open approach
0FN53ZZ	Release right hepatic duct, percutaneous approach
0FN54ZZ	Release right hepatic duct, percutaneous endoscopic approach
0FN57ZZ	Release right hepatic duct, via natural or artificial opening
0FN58ZZ	Release right hepatic duct, via natural or artificial opening endoscopic
0FN60ZZ	Release left hepatic duct, open approach
0FN63ZZ	Release left hepatic duct, percutaneous approach
0FN64ZZ	Release left hepatic duct, percutaneous endoscopic approach
0FN67ZZ	Release left hepatic duct, via natural or artificial opening
0FN68ZZ	Release left hepatic duct, via natural or artificial opening endoscopic
0FN70ZZ	Release common hepatic duct, open approach
0FN73ZZ	Release common hepatic duct, percutaneous approach
0FN74ZZ	Release common hepatic duct, percutaneous endoscopic approach
0FN77ZZ	Release common hepatic duct, via natural or artificial opening
0FN78ZZ	Release common hepatic duct, via natural or artificial opening endoscopic
0FN80ZZ	Release cystic duct, open approach

01WY47Z	Revision of autologous tissue substitute in peripheral nerve, percutaneous endoscopic approach
01WY4MZ	Revision of neurostimulator lead in peripheral nerve, percutaneous endoscopic approach
01WY4YZ	Revision of Other device in peripheral nerve, percutaneous endoscopic approach
01X10Z1	Transfer cervical nerve to cervical nerve, open approach
01X10Z2	Transfer cervical nerve to phrenic nerve, open approach
01X14Z1	Transfer cervical nerve to cervical nerve, percutaneous endoscopic approach
01X14Z2	Transfer cervical nerve to phrenic nerve, percutaneous endoscopic approach
01X20Z1	Transfer phrenic nerve to cervical nerve, open approach
01X20Z2	Transfer phrenic nerve to phrenic nerve, open approach
01X24Z1	Transfer phrenic nerve to cervical nerve, percutaneous endoscopic approach
01X24Z2	Transfer phrenic nerve to phrenic nerve, percutaneous endoscopic approach
01X40Z4	Transfer ulnar nerve to ulnar nerve, open approach
01X40Z5	Transfer ulnar nerve to median nerve, open approach
01X40Z6	Transfer ulnar nerve to radial nerve, open approach
01X44Z4	Transfer ulnar nerve to ulnar nerve, percutaneous endoscopic approach
01X44Z5	Transfer ulnar nerve to median nerve, percutaneous endoscopic approach
01X44Z6	Transfer ulnar nerve to radial nerve, percutaneous endoscopic approach
01X50Z4	Transfer median nerve to ulnar nerve, open approach
01X50Z5	Transfer median nerve to median nerve, open approach
0FN83ZZ	Release cystic duct, percutaneous approach
0FN84ZZ	Release cystic duct, percutaneous endoscopic approach
0FN87ZZ	Release cystic duct, via natural or artificial opening
0FN88ZZ	Release cystic duct, via natural or artificial opening endoscopic
0FN90ZZ	Release common bile duct, open approach
0FN93ZZ	Release common bile duct, percutaneous approach
0FN94ZZ	Release common bile duct, percutaneous endoscopic approach
0FN97ZZ	Release common bile duct, via natural or artificial opening
0FN98ZZ	Release common bile duct, via natural or artificial opening endoscopic
0FNC0ZZ	Release ampulla of vater, open approach
0FNC3ZZ	Release ampulla of vater, percutaneous approach
0FNC4ZZ	Release ampulla of vater, percutaneous endoscopic approach
0FNC7ZZ	Release ampulla of vater, via natural or artificial opening
0FNC8ZZ	Release ampulla of vater, via natural or artificial opening endoscopic
0FND0ZZ	Release pancreatic duct, open approach
0FND3ZZ	Release pancreatic duct, percutaneous approach
0FND4ZZ	Release pancreatic duct, percutaneous endoscopic approach
0FND7ZZ	Release pancreatic duct, via natural or artificial opening
0FND8ZZ	Release pancreatic duct, via natural or artificial opening endoscopic

01X50Z6	Transfer median nerve to radial nerve, open approach	0FNF0ZZ	Release accessory pancreatic duct, open approach
01X54Z4	Transfer median nerve to ulnar nerve, percutaneous endoscopic approach	0FNF3ZZ	Release accessory pancreatic duct, percutaneous approach
01X54Z5	Transfer median nerve to median nerve, percutaneous endoscopic approach	0FNF4ZZ	Release accessory pancreatic duct, percutaneous endoscopic approach
01X54Z6	Transfer median nerve to radial nerve, percutaneous endoscopic approach	0FNF7ZZ	Release accessory pancreatic duct, via natural or artificial opening
01X60Z4	Transfer radial nerve to ulnar nerve, open approach	0FNF8ZZ	Release accessory pancreatic duct, via natural or artificial opening endoscopic
01X60Z5	Transfer radial nerve to median nerve, open approach	0FNG0ZZ	Release pancreas, open approach
01X60Z6	Transfer radial nerve to radial nerve, open approach	0FNG3ZZ	Release pancreas, percutaneous approach
01X64Z4	Transfer radial nerve to ulnar nerve, percutaneous endoscopic approach	0FNG4ZZ	Release pancreas, percutaneous endoscopic approach
01X64Z5	Transfer radial nerve to median nerve, percutaneous endoscopic approach	0FNG8ZZ	Release pancreas, via natural or artificial opening endoscopic
01X64Z6	Transfer radial nerve to radial nerve, percutaneous endoscopic approach	0FP000Z	Removal of drainage device from liver, open approach
01X80Z8	Transfer thoracic nerve to thoracic nerve, open approach	0FP002Z	Removal of monitoring device from liver, open approach
01X84Z8	Transfer thoracic nerve to thoracic nerve, percutaneous endoscopic approach	0FP003Z	Removal of infusion device from liver, open approach
01XB0ZB	Transfer lumbar nerve to lumbar nerve, open approach	0FP00YZ	Removal of Other device from liver, open approach
01XB0ZC	Transfer lumbar nerve to perineal nerve, open approach	0FP030Z	Removal of drainage device from liver, percutaneous approach
01XB4ZB	Transfer lumbar nerve to lumbar nerve, percutaneous endoscopic approach	0FP032Z	Removal of monitoring device from liver, percutaneous approach
01XB4ZC	Transfer lumbar nerve to perineal nerve, percutaneous endoscopic approach	0FP033Z	Removal of infusion device from liver, percutaneous approach
01XC0ZB	Transfer pudendal nerve to lumbar nerve, open approach	0FP03YZ	Removal of Other device from liver, percutaneous approach
01XC0ZC	Transfer pudendal nerve to perineal nerve, open approach	0FP040Z	Removal of drainage device from liver, percutaneous endoscopic approach
01XC4ZB	Transfer pudendal nerve to lumbar nerve, percutaneous endoscopic approach	0FP042Z	Removal of monitoring device from liver, percutaneous endoscopic approach

01XC4ZC	Transfer pudendal nerve to perineal nerve, percutaneous endoscopic approach	0FP043Z	Removal of infusion device from liver, percutaneous endoscopic approach
01XD0ZD	Transfer femoral nerve to femoral nerve, open approach	0FP04YZ	Removal of Other device from liver, percutaneous endoscopic approach
01XD0ZF	Transfer femoral nerve to sciatic nerve, open approach	0FP400Z	Removal of drainage device from gallbladder, open approach
01XD0ZG	Transfer femoral nerve to tibial nerve, open approach	0FP402Z	Removal of monitoring device from gallbladder, open approach
01XD0ZH	Transfer femoral nerve to peroneal nerve, open approach	0FP403Z	Removal of infusion device from gallbladder, open approach
01XD4ZD	Transfer femoral nerve to femoral nerve, percutaneous endoscopic approach	0FP40DZ	Removal of intraluminal device from gallbladder, open approach
01XD4ZF	Transfer femoral nerve to sciatic nerve, percutaneous endoscopic approach	0FP40YZ	Removal of Other device from gallbladder, open approach
01XD4ZG	Transfer femoral nerve to tibial nerve, percutaneous endoscopic approach	0FP430Z	Removal of drainage device from gallbladder, percutaneous approach
01XD4ZH	Transfer femoral nerve to peroneal nerve, percutaneous endoscopic approach	0FP432Z	Removal of monitoring device from gallbladder, percutaneous approach
01XF0ZD	Transfer sciatic nerve to femoral nerve, open approach	0FP433Z	Removal of infusion device from gallbladder, percutaneous approach
01XF0ZF	Transfer sciatic nerve to sciatic nerve, open approach	0FP43DZ	Removal of intraluminal device from gallbladder, percutaneous approach
01XF0ZG	Transfer sciatic nerve to tibial nerve, open approach	0FP43YZ	Removal of Other device from gallbladder, percutaneous approach
01XF0ZH	Transfer sciatic nerve to peroneal nerve, open approach	0FP440Z	Removal of drainage device from gallbladder, percutaneous endoscopic approach
01XF4ZD	Transfer sciatic nerve to femoral nerve, percutaneous endoscopic approach	0FP442Z	Removal of monitoring device from gallbladder, percutaneous endoscopic approach
01XF4ZF	Transfer sciatic nerve to sciatic nerve, percutaneous endoscopic approach	0FP443Z	Removal of infusion device from gallbladder, percutaneous endoscopic approach
01XF4ZG	Transfer sciatic nerve to tibial nerve, percutaneous endoscopic approach	0FP44DZ	Removal of intraluminal device from gallbladder, percutaneous endoscopic approach
01XF4ZH	Transfer sciatic nerve to peroneal nerve, percutaneous endoscopic approach	0FP44YZ	Removal of Other device from gallbladder, percutaneous endoscopic approach
01XG0ZD	Transfer tibial nerve to femoral nerve, open approach	0FPB00Z	Removal of drainage device from hepatobiliary duct, open approach

01XG0ZF	Transfer tibial nerve to sciatic nerve, open approach
01XG0ZG	Transfer tibial nerve to tibial nerve, open approach
01XG0ZH	Transfer tibial nerve to peroneal nerve, open approach
01XG4ZD	Transfer tibial nerve to femoral nerve, percutaneous endoscopic approach
01XG4ZF	Transfer tibial nerve to sciatic nerve, percutaneous endoscopic approach
01XG4ZG	Transfer tibial nerve to tibial nerve, percutaneous endoscopic approach
01XG4ZH	Transfer tibial nerve to peroneal nerve, percutaneous endoscopic approach
01XH0ZD	Transfer peroneal nerve to femoral nerve, open approach
01XH0ZF	Transfer peroneal nerve to sciatic nerve, open approach
01XH0ZG	Transfer peroneal nerve to tibial nerve, open approach
01XH0ZH	Transfer peroneal nerve to peroneal nerve, open approach
01XH4ZD	Transfer peroneal nerve to femoral nerve, percutaneous endoscopic approach
01XH4ZF	Transfer peroneal nerve to sciatic nerve, percutaneous endoscopic approach
01XH4ZG	Transfer peroneal nerve to tibial nerve, percutaneous endoscopic approach
01XH4ZH	Transfer peroneal nerve to peroneal nerve, percutaneous endoscopic approach
0210083	Bypass coronary artery, one artery from coronary artery with zooplastic tissue, open approach
0210088	Bypass coronary artery, one artery from right internal mammary with zooplastic tissue, open approach

0FPB01Z	Removal of radioactive element from hepatobiliary duct, open approach
0FPB02Z	Removal of monitoring device from hepatobiliary duct, open approach
0FPB03Z	Removal of infusion device from hepatobiliary duct, open approach
0FPB07Z	Removal of autologous tissue substitute from hepatobiliary duct, open approach
0FPB0CZ	Removal of extraluminal device from hepatobiliary duct, open approach
0FPB0DZ	Removal of intraluminal device from hepatobiliary duct, open approach
0FPB0JZ	Removal of synthetic substitute from hepatobiliary duct, open approach
0FPB0KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, open approach
0FPB0YZ	Removal of Other device from hepatobiliary duct, open approach
0FPB30Z	Removal of drainage device from hepatobiliary duct, percutaneous approach
0FPB31Z	Removal of radioactive element from hepatobiliary duct, percutaneous approach
0FPB32Z	Removal of monitoring device from hepatobiliary duct, percutaneous approach
0FPB33Z	Removal of infusion device from hepatobiliary duct, percutaneous approach
0FPB37Z	Removal of autologous tissue substitute from hepatobiliary duct, percutaneous approach
0FPB3CZ	Removal of extraluminal device from hepatobiliary duct, percutaneous approach
0FPB3DZ	Removal of intraluminal device from hepatobiliary duct, percutaneous approach
0FPB3JZ	Removal of synthetic substitute from hepatobiliary duct, percutaneous approach

0210089	Bypass coronary artery, one artery from left internal mammary with zooplastic tissue, open approach
021008C	Bypass coronary artery, one artery from thoracic artery with zooplastic tissue, open approach
021008F	Bypass coronary artery, one artery from abdominal artery with zooplastic tissue, open approach
021008W	Bypass coronary artery, one artery from aorta with zooplastic tissue, open approach
0210093	Bypass coronary artery, one artery from coronary artery with autologous venous tissue, open approach
0210098	Bypass coronary artery, one artery from right internal mammary with autologous venous tissue, open approach
0210099	Bypass coronary artery, one artery from left internal mammary with autologous venous tissue, open approach
021009C	Bypass coronary artery, one artery from thoracic artery with autologous venous tissue, open approach
021009F	Bypass coronary artery, one artery from abdominal artery with autologous venous tissue, open approach
021009W	Bypass coronary artery, one artery from aorta with autologous venous tissue, open approach
02100A3	Bypass coronary artery, one artery from coronary artery with autologous arterial tissue, open approach
02100A8	Bypass coronary artery, one artery from right internal mammary with autologous arterial tissue, open approach
02100A9	Bypass coronary artery, one artery from left internal mammary with autologous arterial tissue, open approach
02100AC	Bypass coronary artery, one artery from thoracic artery with autologous arterial tissue, open approach

0FPB3KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, percutaneous approach
0FPB3YZ	Removal of Other device from hepatobiliary duct, percutaneous approach
0FPB40Z	Removal of drainage device from hepatobiliary duct, percutaneous endoscopic approach
0FPB41Z	Removal of radioactive element from hepatobiliary duct, percutaneous endoscopic approach
0FPB42Z	Removal of monitoring device from hepatobiliary duct, percutaneous endoscopic approach
0FPB43Z	Removal of infusion device from hepatobiliary duct, percutaneous endoscopic approach
0FPB47Z	Removal of autologous tissue substitute from hepatobiliary duct, percutaneous endoscopic approach
0FPB4CZ	Removal of extraluminal device from hepatobiliary duct, percutaneous endoscopic approach
0FPB4DZ	Removal of intraluminal device from hepatobiliary duct, percutaneous endoscopic approach
0FPB4JZ	Removal of synthetic substitute from hepatobiliary duct, percutaneous endoscopic approach
0FPB4KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, percutaneous endoscopic approach
0FPB4YZ	Removal of Other device from hepatobiliary duct, percutaneous endoscopic approach
0FPB71Z	Removal of radioactive element from hepatobiliary duct, via natural or artificial opening
0FPB77Z	Removal of autologous tissue substitute from hepatobiliary duct, via natural or artificial opening

02100AF	Bypass coronary artery, one artery from abdominal artery with autologous arterial tissue, open approach	0FPB7CZ	Removal of extraluminal device from hepatobiliary duct, via natural or artificial opening
02100AW	Bypass coronary artery, one artery from aorta with autologous arterial tissue, open approach	0FPB7JZ	Removal of synthetic substitute from hepatobiliary duct, via natural or artificial opening
02100J3	Bypass coronary artery, one artery from coronary artery with synthetic substitute, open approach	0FPB7KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, via natural or artificial opening
02100J8	Bypass coronary artery, one artery from right internal mammary with synthetic substitute, open approach	0FPB81Z	Removal of radioactive element from hepatobiliary duct, via natural or artificial opening endoscopic
02100J9	Bypass coronary artery, one artery from left internal mammary with synthetic substitute, open approach	0FPB87Z	Removal of autologous tissue substitute from hepatobiliary duct, via natural or artificial opening endoscopic
02100JC	Bypass coronary artery, one artery from thoracic artery with synthetic substitute, open approach	0FPB8CZ	Removal of extraluminal device from hepatobiliary duct, via natural or artificial opening endoscopic
02100JF	Bypass coronary artery, one artery from abdominal artery with synthetic substitute, open approach	0FPB8JZ	Removal of synthetic substitute from hepatobiliary duct, via natural or artificial opening endoscopic
02100JW	Bypass coronary artery, one artery from aorta with synthetic substitute, open approach	0FPB8KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, via natural or artificial opening endoscopic
02100K3	Bypass coronary artery, one artery from coronary artery with nonautologous tissue substitute, open approach	0FPD00Z	Removal of drainage device from pancreatic duct, open approach
02100K8	Bypass coronary artery, one artery from right internal mammary with nonautologous tissue substitute, open approach	0FPD01Z	Removal of radioactive element from pancreatic duct, open approach
02100K9	Bypass coronary artery, one artery from left internal mammary with nonautologous tissue substitute, open approach	0FPD02Z	Removal of monitoring device from pancreatic duct, open approach
02100KC	Bypass coronary artery, one artery from thoracic artery with nonautologous tissue substitute, open approach	0FPD03Z	Removal of infusion device from pancreatic duct, open approach
02100KF	Bypass coronary artery, one artery from abdominal artery with nonautologous tissue substitute, open approach	0FPD07Z	Removal of autologous tissue substitute from pancreatic duct, open approach

02100KW	Bypass coronary artery, one artery from aorta with nonautologous tissue substitute, open approach
02100Z3	Bypass coronary artery, one artery from coronary artery, open approach
02100Z8	Bypass coronary artery, one artery from right internal mammary, open approach
02100Z9	Bypass coronary artery, one artery from left internal mammary, open approach
02100ZC	Bypass coronary artery, one artery from thoracic artery, open approach
02100ZF	Bypass coronary artery, one artery from abdominal artery, open approach
0210483	Bypass coronary artery, one artery from coronary artery with zooplastic tissue, percutaneous endoscopic approach
0210488	Bypass coronary artery, one artery from right internal mammary with zooplastic tissue, percutaneous endoscopic approach
0210489	Bypass coronary artery, one artery from left internal mammary with zooplastic tissue, percutaneous endoscopic approach
021048C	Bypass coronary artery, one artery from thoracic artery with zooplastic tissue, percutaneous endoscopic approach
021048F	Bypass coronary artery, one artery from abdominal artery with zooplastic tissue, percutaneous endoscopic approach
021048W	Bypass coronary artery, one artery from aorta with zooplastic tissue, percutaneous endoscopic approach
0210493	Bypass coronary artery, one artery from coronary artery with autologous venous tissue, percutaneous endoscopic approach

0FPD0CZ	Removal of extraluminal device from pancreatic duct, open approach
0FPD0DZ	Removal of intraluminal device from pancreatic duct, open approach
0FPD0JZ	Removal of synthetic substitute from pancreatic duct, open approach
0FPD0KZ	Removal of nonautologous tissue substitute from pancreatic duct, open approach
0FPD0YZ	Removal of Other device from pancreatic duct, open approach
0FPD30Z	Removal of drainage device from pancreatic duct, percutaneous approach
0FPD31Z	Removal of radioactive element from pancreatic duct, percutaneous approach
0FPD32Z	Removal of monitoring device from pancreatic duct, percutaneous approach
0FPD33Z	Removal of infusion device from pancreatic duct, percutaneous approach
0FPD37Z	Removal of autologous tissue substitute from pancreatic duct, percutaneous approach
0FPD3CZ	Removal of extraluminal device from pancreatic duct, percutaneous approach
0FPD3DZ	Removal of intraluminal device from pancreatic duct, percutaneous approach
0FPD3JZ	Removal of synthetic substitute from pancreatic duct, percutaneous approach

0210498	Bypass coronary artery, one artery from right internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FPD3KZ	Removal of nonautologous tissue substitute from pancreatic duct, percutaneous approach
0210499	Bypass coronary artery, one artery from left internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FPD3YZ	Removal of Other device from pancreatic duct, percutaneous approach
021049C	Bypass coronary artery, one artery from thoracic artery with autologous venous tissue, percutaneous endoscopic approach	0FPD40Z	Removal of drainage device from pancreatic duct, percutaneous endoscopic approach
021049F	Bypass coronary artery, one artery from abdominal artery with autologous venous tissue, percutaneous endoscopic approach	0FPD41Z	Removal of radioactive element from pancreatic duct, percutaneous endoscopic approach
021049W	Bypass coronary artery, one artery from aorta with autologous venous tissue, percutaneous endoscopic approach	0FPD42Z	Removal of monitoring device from pancreatic duct, percutaneous endoscopic approach
02104A3	Bypass coronary artery, one artery from coronary artery with autologous arterial tissue, percutaneous endoscopic approach	0FPD43Z	Removal of infusion device from pancreatic duct, percutaneous endoscopic approach
02104A8	Bypass coronary artery, one artery from right internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FPD47Z	Removal of autologous tissue substitute from pancreatic duct, percutaneous endoscopic approach
02104A9	Bypass coronary artery, one artery from left internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FPD4CZ	Removal of extraluminal device from pancreatic duct, percutaneous endoscopic approach
02104AC	Bypass coronary artery, one artery from thoracic artery with autologous arterial tissue, percutaneous endoscopic approach	0FPD4DZ	Removal of intraluminal device from pancreatic duct, percutaneous endoscopic approach
02104AF	Bypass coronary artery, one artery from abdominal artery with autologous arterial tissue, percutaneous endoscopic approach	0FPD4JZ	Removal of synthetic substitute from pancreatic duct, percutaneous endoscopic approach
02104AW	Bypass coronary artery, one artery from aorta with autologous arterial tissue, percutaneous endoscopic approach	0FPD4KZ	Removal of nonautologous tissue substitute from pancreatic duct, percutaneous endoscopic approach

02104J3	Bypass coronary artery, one artery from coronary artery with synthetic substitute, percutaneous endoscopic approach	0FPD4YZ	Removal of Other device from pancreatic duct, percutaneous endoscopic approach
02104J8	Bypass coronary artery, one artery from right internal mammary with synthetic substitute, percutaneous endoscopic approach	0FPD71Z	Removal of radioactive element from pancreatic duct, via natural or artificial opening
02104J9	Bypass coronary artery, one artery from left internal mammary with synthetic substitute, percutaneous endoscopic approach	0FPD77Z	Removal of autologous tissue substitute from pancreatic duct, via natural or artificial opening
02104JC	Bypass coronary artery, one artery from thoracic artery with synthetic substitute, percutaneous endoscopic approach	0FPD7CZ	Removal of extraluminal device from pancreatic duct, via natural or artificial opening
02104JF	Bypass coronary artery, one artery from abdominal artery with synthetic substitute, percutaneous endoscopic approach	0FPD7JZ	Removal of synthetic substitute from pancreatic duct, via natural or artificial opening
02104JW	Bypass coronary artery, one artery from aorta with synthetic substitute, percutaneous endoscopic approach	0FPD7KZ	Removal of nonautologous tissue substitute from pancreatic duct, via natural or artificial opening
02104K3	Bypass coronary artery, one artery from coronary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FPD81Z	Removal of radioactive element from pancreatic duct, via natural or artificial opening endoscopic
02104K8	Bypass coronary artery, one artery from right internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FPD87Z	Removal of autologous tissue substitute from pancreatic duct, via natural or artificial opening endoscopic
02104K9	Bypass coronary artery, one artery from left internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FPD8CZ	Removal of extraluminal device from pancreatic duct, via natural or artificial opening endoscopic
02104KC	Bypass coronary artery, one artery from thoracic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FPD8JZ	Removal of synthetic substitute from pancreatic duct, via natural or artificial opening endoscopic
02104KF	Bypass coronary artery, one artery from abdominal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FPD8KZ	Removal of nonautologous tissue substitute from pancreatic duct, via natural or artificial opening endoscopic

02104KW	Bypass coronary artery, one artery from aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0FPG00Z	Removal of drainage device from pancreas, open approach
02104Z3	Bypass coronary artery, one artery from coronary artery, percutaneous endoscopic approach	0FPG02Z	Removal of monitoring device from pancreas, open approach
02104Z8	Bypass coronary artery, one artery from right internal mammary, percutaneous endoscopic approach	0FPG03Z	Removal of infusion device from pancreas, open approach
02104Z9	Bypass coronary artery, one artery from left internal mammary, percutaneous endoscopic approach	0FPG0DZ	Removal of intraluminal device from pancreas, open approach
02104ZC	Bypass coronary artery, one artery from thoracic artery, percutaneous endoscopic approach	0FPG0YZ	Removal of Other device from pancreas, open approach
02104ZF	Bypass coronary artery, one artery from abdominal artery, percutaneous endoscopic approach	0FPG32Z	Removal of monitoring device from pancreas, percutaneous approach
0211083	Bypass coronary artery, two arteries from coronary artery with zooplastic tissue, open approach	0FPG33Z	Removal of infusion device from pancreas, percutaneous approach
0211088	Bypass coronary artery, two arteries from right internal mammary with zooplastic tissue, open approach	0FPG3DZ	Removal of intraluminal device from pancreas, percutaneous approach
0211089	Bypass coronary artery, two arteries from left internal mammary with zooplastic tissue, open approach	0FPG3YZ	Removal of Other device from pancreas, percutaneous approach
021108C	Bypass coronary artery, two arteries from thoracic artery with zooplastic tissue, open approach	0FPG40Z	Removal of drainage device from pancreas, percutaneous endoscopic approach
021108F	Bypass coronary artery, two arteries from abdominal artery with zooplastic tissue, open approach	0FPG42Z	Removal of monitoring device from pancreas, percutaneous endoscopic approach
021108W	Bypass coronary artery, two arteries from aorta with zooplastic tissue, open approach	0FPG43Z	Removal of infusion device from pancreas, percutaneous endoscopic approach
0211093	Bypass coronary artery, two arteries from coronary artery with autologous venous tissue, open approach	0FPG4DZ	Removal of intraluminal device from pancreas, percutaneous endoscopic approach
0211098	Bypass coronary artery, two arteries from right internal mammary with autologous venous tissue, open approach	0FPG4YZ	Removal of Other device from pancreas, percutaneous endoscopic approach

0211099	Bypass coronary artery, two arteries from left internal mammary with autologous venous tissue, open approach	0FPGXDZ	Removal of intraluminal device from pancreas, external approach
021109C	Bypass coronary artery, two arteries from thoracic artery with autologous venous tissue, open approach	0FQ00ZZ	Repair liver, open approach
021109F	Bypass coronary artery, two arteries from abdominal artery with autologous venous tissue, open approach	0FQ03ZZ	Repair liver, percutaneous approach
021109W	Bypass coronary artery, two arteries from aorta with autologous venous tissue, open approach	0FQ04ZZ	Repair liver, percutaneous endoscopic approach
02110A3	Bypass coronary artery, two arteries from coronary artery with autologous arterial tissue, open approach	0FQ10ZZ	Repair right lobe liver, open approach
02110A8	Bypass coronary artery, two arteries from right internal mammary with autologous arterial tissue, open approach	0FQ13ZZ	Repair right lobe liver, percutaneous approach
02110A9	Bypass coronary artery, two arteries from left internal mammary with autologous arterial tissue, open approach	0FQ14ZZ	Repair right lobe liver, percutaneous endoscopic approach
02110AC	Bypass coronary artery, two arteries from thoracic artery with autologous arterial tissue, open approach	0FQ20ZZ	Repair left lobe liver, open approach
02110AF	Bypass coronary artery, two arteries from abdominal artery with autologous arterial tissue, open approach	0FQ23ZZ	Repair left lobe liver, percutaneous approach
02110AW	Bypass coronary artery, two arteries from aorta with autologous arterial tissue, open approach	0FQ24ZZ	Repair left lobe liver, percutaneous endoscopic approach
02110J3	Bypass coronary artery, two arteries from coronary artery with synthetic substitute, open approach	0FQ40ZZ	Repair gallbladder, open approach
02110J8	Bypass coronary artery, two arteries from right internal mammary with synthetic substitute, open approach	0FQ43ZZ	Repair gallbladder, percutaneous approach
02110J9	Bypass coronary artery, two arteries from left internal mammary with synthetic substitute, open approach	0FQ44ZZ	Repair gallbladder, percutaneous endoscopic approach
02110JC	Bypass coronary artery, two arteries from thoracic artery with synthetic substitute, open approach	0FQ48ZZ	Repair gallbladder, via natural or artificial opening endoscopic

02110JF	Bypass coronary artery, two arteries from abdominal artery with synthetic substitute, open approach	0FQ50ZZ	Repair right hepatic duct, open approach
02110JW	Bypass coronary artery, two arteries from aorta with synthetic substitute, open approach	0FQ53ZZ	Repair right hepatic duct, percutaneous approach
02110K3	Bypass coronary artery, two arteries from coronary artery with nonautologous tissue substitute, open approach	0FQ54ZZ	Repair right hepatic duct, percutaneous endoscopic approach
02110K8	Bypass coronary artery, two arteries from right internal mammary with nonautologous tissue substitute, open approach	0FQ57ZZ	Repair right hepatic duct, via natural or artificial opening
02110K9	Bypass coronary artery, two arteries from left internal mammary with nonautologous tissue substitute, open approach	0FQ58ZZ	Repair right hepatic duct, via natural or artificial opening endoscopic
02110KC	Bypass coronary artery, two arteries from thoracic artery with nonautologous tissue substitute, open approach	0FQ60ZZ	Repair left hepatic duct, open approach
02110KF	Bypass coronary artery, two arteries from abdominal artery with nonautologous tissue substitute, open approach	0FQ63ZZ	Repair left hepatic duct, percutaneous approach
02110KW	Bypass coronary artery, two arteries from aorta with nonautologous tissue substitute, open approach	0FQ64ZZ	Repair left hepatic duct, percutaneous endoscopic approach
02110Z3	Bypass coronary artery, two arteries from coronary artery, open approach	0FQ67ZZ	Repair left hepatic duct, via natural or artificial opening
02110Z8	Bypass coronary artery, two arteries from right internal mammary, open approach	0FQ68ZZ	Repair left hepatic duct, via natural or artificial opening endoscopic
02110Z9	Bypass coronary artery, two arteries from left internal mammary, open approach	0FQ70ZZ	Repair common hepatic duct, open approach
02110ZC	Bypass coronary artery, two arteries from thoracic artery, open approach	0FQ73ZZ	Repair common hepatic duct, percutaneous approach
02110ZF	Bypass coronary artery, two arteries from abdominal artery, open approach	0FQ74ZZ	Repair common hepatic duct, percutaneous endoscopic approach
0211483	Bypass coronary artery, two arteries from coronary artery with zooplastic tissue, percutaneous endoscopic approach	0FQ77ZZ	Repair common hepatic duct, via natural or artificial opening

0211488	Bypass coronary artery, two arteries from right internal mammary with zooplastic tissue, percutaneous endoscopic approach	0FQ78ZZ	Repair common hepatic duct, via natural or artificial opening endoscopic
0211489	Bypass coronary artery, two arteries from left internal mammary with zooplastic tissue, percutaneous endoscopic approach	0FQ80ZZ	Repair cystic duct, open approach
021148C	Bypass coronary artery, two arteries from thoracic artery with zooplastic tissue, percutaneous endoscopic approach	0FQ83ZZ	Repair cystic duct, percutaneous approach
021148F	Bypass coronary artery, two arteries from abdominal artery with zooplastic tissue, percutaneous endoscopic approach	0FQ84ZZ	Repair cystic duct, percutaneous endoscopic approach
021148W	Bypass coronary artery, two arteries from aorta with zooplastic tissue, percutaneous endoscopic approach	0FQ87ZZ	Repair cystic duct, via natural or artificial opening
0211493	Bypass coronary artery, two arteries from coronary artery with autologous venous tissue, percutaneous endoscopic approach	0FQ88ZZ	Repair cystic duct, via natural or artificial opening endoscopic
0211498	Bypass coronary artery, two arteries from right internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FQ90ZZ	Repair common bile duct, open approach
0211499	Bypass coronary artery, two arteries from left internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FQ93ZZ	Repair common bile duct, percutaneous approach
021149C	Bypass coronary artery, two arteries from thoracic artery with autologous venous tissue, percutaneous endoscopic approach	0FQ94ZZ	Repair common bile duct, percutaneous endoscopic approach
021149F	Bypass coronary artery, two arteries from abdominal artery with autologous venous tissue, percutaneous endoscopic approach	0FQ97ZZ	Repair common bile duct, via natural or artificial opening
021149W	Bypass coronary artery, two arteries from aorta with autologous venous tissue, percutaneous endoscopic approach	0FQ98ZZ	Repair common bile duct, via natural or artificial opening endoscopic

02114A3	Bypass coronary artery, two arteries from coronary artery with autologous arterial tissue, percutaneous endoscopic approach	0FQC0ZZ	Repair ampulla of vater, open approach
02114A8	Bypass coronary artery, two arteries from right internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FQC3ZZ	Repair ampulla of vater, percutaneous approach
02114A9	Bypass coronary artery, two arteries from left internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FQC4ZZ	Repair ampulla of vater, percutaneous endoscopic approach
02114AC	Bypass coronary artery, two arteries from thoracic artery with autologous arterial tissue, percutaneous endoscopic approach	0FQC7ZZ	Repair ampulla of vater, via natural or artificial opening
02114AF	Bypass coronary artery, two arteries from abdominal artery with autologous arterial tissue, percutaneous endoscopic approach	0FQC8ZZ	Repair ampulla of vater, via natural or artificial opening endoscopic
02114AW	Bypass coronary artery, two arteries from aorta with autologous arterial tissue, percutaneous endoscopic approach	0FQD0ZZ	Repair pancreatic duct, open approach
02114J3	Bypass coronary artery, two arteries from coronary artery with synthetic substitute, percutaneous endoscopic approach	0FQD3ZZ	Repair pancreatic duct, percutaneous approach
02114J8	Bypass coronary artery, two arteries from right internal mammary with synthetic substitute, percutaneous endoscopic approach	0FQD4ZZ	Repair pancreatic duct, percutaneous endoscopic approach
02114J9	Bypass coronary artery, two arteries from left internal mammary with synthetic substitute, percutaneous endoscopic approach	0FQD7ZZ	Repair pancreatic duct, via natural or artificial opening
02114JC	Bypass coronary artery, two arteries from thoracic artery with synthetic substitute, percutaneous endoscopic approach	0FQD8ZZ	Repair pancreatic duct, via natural or artificial opening endoscopic
02114JF	Bypass coronary artery, two arteries from abdominal artery with synthetic substitute, percutaneous endoscopic approach	0FQF0ZZ	Repair accessory pancreatic duct, open approach

02114JW	Bypass coronary artery, two arteries from aorta with synthetic substitute, percutaneous endoscopic approach	0FQF3ZZ	Repair accessory pancreatic duct, percutaneous approach
02114K3	Bypass coronary artery, two arteries from coronary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FQF4ZZ	Repair accessory pancreatic duct, percutaneous endoscopic approach
02114K8	Bypass coronary artery, two arteries from right internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FQF7ZZ	Repair accessory pancreatic duct, via natural or artificial opening
02114K9	Bypass coronary artery, two arteries from left internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FQF8ZZ	Repair accessory pancreatic duct, via natural or artificial opening endoscopic
02114KC	Bypass coronary artery, two arteries from thoracic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FQG0ZZ	Repair pancreas, open approach
02114KF	Bypass coronary artery, two arteries from abdominal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FQG3ZZ	Repair pancreas, percutaneous approach
02114KW	Bypass coronary artery, two arteries from aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0FQG4ZZ	Repair pancreas, percutaneous endoscopic approach
02114Z3	Bypass coronary artery, two arteries from coronary artery, percutaneous endoscopic approach	0FQG8ZZ	Repair pancreas, via natural or artificial opening endoscopic
02114Z8	Bypass coronary artery, two arteries from right internal mammary, percutaneous endoscopic approach	0FR507Z	Replacement of right hepatic duct with autologous tissue substitute, open approach
02114Z9	Bypass coronary artery, two arteries from left internal mammary, percutaneous endoscopic approach	0FR50JZ	Replacement of right hepatic duct with synthetic substitute, open approach
02114ZC	Bypass coronary artery, two arteries from thoracic artery, percutaneous endoscopic approach	0FR50KZ	Replacement of right hepatic duct with nonautologous tissue substitute, open approach
02114ZF	Bypass coronary artery, two arteries from abdominal artery, percutaneous endoscopic approach	0FR547Z	Replacement of right hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
0212083	Bypass coronary artery, three arteries from coronary artery with zooplastic tissue, open approach	0FR54JZ	Replacement of right hepatic duct with synthetic substitute, percutaneous endoscopic approach

0212088	Bypass coronary artery, three arteries from right internal mammary with zooplastic tissue, open approach
0212089	Bypass coronary artery, three arteries from left internal mammary with zooplastic tissue, open approach
021208C	Bypass coronary artery, three arteries from thoracic artery with zooplastic tissue, open approach
021208F	Bypass coronary artery, three arteries from abdominal artery with zooplastic tissue, open approach
021208W	Bypass coronary artery, three arteries from aorta with zooplastic tissue, open approach
0212093	Bypass coronary artery, three arteries from coronary artery with autologous venous tissue, open approach
0212098	Bypass coronary artery, three arteries from right internal mammary with autologous venous tissue, open approach
0212099	Bypass coronary artery, three arteries from left internal mammary with autologous venous tissue, open approach
021209C	Bypass coronary artery, three arteries from thoracic artery with autologous venous tissue, open approach
021209F	Bypass coronary artery, three arteries from abdominal artery with autologous venous tissue, open approach
021209W	Bypass coronary artery, three arteries from aorta with autologous venous tissue, open approach
02120A3	Bypass coronary artery, three arteries from coronary artery with autologous arterial tissue, open approach
02120A8	Bypass coronary artery, three arteries from right internal mammary with autologous arterial tissue, open approach

0FR54KZ	Replacement of right hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FR587Z	Replacement of right hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FR58JZ	Replacement of right hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FR58KZ	Replacement of right hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0FR607Z	Replacement of left hepatic duct with autologous tissue substitute, open approach
0FR60JZ	Replacement of left hepatic duct with synthetic substitute, open approach
0FR60KZ	Replacement of left hepatic duct with nonautologous tissue substitute, open approach
0FR647Z	Replacement of left hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
0FR64JZ	Replacement of left hepatic duct with synthetic substitute, percutaneous endoscopic approach
0FR64KZ	Replacement of left hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FR687Z	Replacement of left hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FR68JZ	Replacement of left hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FR68KZ	Replacement of left hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic

02120A9	Bypass coronary artery, three arteries from left internal mammary with autologous arterial tissue, open approach	0FR707Z	Replacement of common hepatic duct with autologous tissue substitute, open approach
02120AC	Bypass coronary artery, three arteries from thoracic artery with autologous arterial tissue, open approach	0FR70JZ	Replacement of common hepatic duct with synthetic substitute, open approach
02120AF	Bypass coronary artery, three arteries from abdominal artery with autologous arterial tissue, open approach	0FR70KZ	Replacement of common hepatic duct with nonautologous tissue substitute, open approach
02120AW	Bypass coronary artery, three arteries from aorta with autologous arterial tissue, open approach	0FR747Z	Replacement of common hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
02120J3	Bypass coronary artery, three arteries from coronary artery with synthetic substitute, open approach	0FR74JZ	Replacement of common hepatic duct with synthetic substitute, percutaneous endoscopic approach
02120J8	Bypass coronary artery, three arteries from right internal mammary with synthetic substitute, open approach	0FR74KZ	Replacement of common hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
02120J9	Bypass coronary artery, three arteries from left internal mammary with synthetic substitute, open approach	0FR787Z	Replacement of common hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
02120JC	Bypass coronary artery, three arteries from thoracic artery with synthetic substitute, open approach	0FR78JZ	Replacement of common hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
02120JF	Bypass coronary artery, three arteries from abdominal artery with synthetic substitute, open approach	0FR78KZ	Replacement of common hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
02120JW	Bypass coronary artery, three arteries from aorta with synthetic substitute, open approach	0FR807Z	Replacement of cystic duct with autologous tissue substitute, open approach
02120K3	Bypass coronary artery, three arteries from coronary artery with nonautologous tissue substitute, open approach	0FR80JZ	Replacement of cystic duct with synthetic substitute, open approach
02120K8	Bypass coronary artery, three arteries from right internal mammary with nonautologous tissue substitute, open approach	0FR80KZ	Replacement of cystic duct with nonautologous tissue substitute, open approach
02120K9	Bypass coronary artery, three arteries from left internal mammary with nonautologous tissue substitute, open approach	0FR847Z	Replacement of cystic duct with autologous tissue substitute, percutaneous endoscopic approach

02120KC	Bypass coronary artery, three arteries from thoracic artery with nonautologous tissue substitute, open approach	0FR84JZ	Replacement of cystic duct with synthetic substitute, percutaneous endoscopic approach
02120KF	Bypass coronary artery, three arteries from abdominal artery with nonautologous tissue substitute, open approach	0FR84KZ	Replacement of cystic duct with nonautologous tissue substitute, percutaneous endoscopic approach
02120KW	Bypass coronary artery, three arteries from aorta with nonautologous tissue substitute, open approach	0FR887Z	Replacement of cystic duct with autologous tissue substitute, via natural or artificial opening endoscopic
02120Z3	Bypass coronary artery, three arteries from coronary artery, open approach	0FR88JZ	Replacement of cystic duct with synthetic substitute, via natural or artificial opening endoscopic
02120Z8	Bypass coronary artery, three arteries from right internal mammary, open approach	0FR88KZ	Replacement of cystic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
02120Z9	Bypass coronary artery, three arteries from left internal mammary, open approach	0FR907Z	Replacement of common bile duct with autologous tissue substitute, open approach
02120ZC	Bypass coronary artery, three arteries from thoracic artery, open approach	0FR90JZ	Replacement of common bile duct with synthetic substitute, open approach
02120ZF	Bypass coronary artery, three arteries from abdominal artery, open approach	0FR90KZ	Replacement of common bile duct with nonautologous tissue substitute, open approach
0212483	Bypass coronary artery, three arteries from coronary artery with zooplastic tissue, percutaneous endoscopic approach	0FR947Z	Replacement of common bile duct with autologous tissue substitute, percutaneous endoscopic approach
0212488	Bypass coronary artery, three arteries from right internal mammary with zooplastic tissue, percutaneous endoscopic approach	0FR94JZ	Replacement of common bile duct with synthetic substitute, percutaneous endoscopic approach
0212489	Bypass coronary artery, three arteries from left internal mammary with zooplastic tissue, percutaneous endoscopic approach	0FR94KZ	Replacement of common bile duct with nonautologous tissue substitute, percutaneous endoscopic approach
021248C	Bypass coronary artery, three arteries from thoracic artery with zooplastic tissue, percutaneous endoscopic approach	0FR987Z	Replacement of common bile duct with autologous tissue substitute, via natural or artificial opening endoscopic

021248F	Bypass coronary artery, three arteries from abdominal artery with zooplastic tissue, percutaneous endoscopic approach	0FR98JZ	Replacement of common bile duct with synthetic substitute, via natural or artificial opening endoscopic
021248W	Bypass coronary artery, three arteries from aorta with zooplastic tissue, percutaneous endoscopic approach	0FR98KZ	Replacement of common bile duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0212493	Bypass coronary artery, three arteries from coronary artery with autologous venous tissue, percutaneous endoscopic approach	0FRC07Z	Replacement of ampulla of vater with autologous tissue substitute, open approach
0212498	Bypass coronary artery, three arteries from right internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FRC0JZ	Replacement of ampulla of vater with synthetic substitute, open approach
0212499	Bypass coronary artery, three arteries from left internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FRC0KZ	Replacement of ampulla of vater with nonautologous tissue substitute, open approach
021249C	Bypass coronary artery, three arteries from thoracic artery with autologous venous tissue, percutaneous endoscopic approach	0FRC47Z	Replacement of ampulla of vater with autologous tissue substitute, percutaneous endoscopic approach
021249F	Bypass coronary artery, three arteries from abdominal artery with autologous venous tissue, percutaneous endoscopic approach	0FRC4JZ	Replacement of ampulla of vater with synthetic substitute, percutaneous endoscopic approach
021249W	Bypass coronary artery, three arteries from aorta with autologous venous tissue, percutaneous endoscopic approach	0FRC4KZ	Replacement of ampulla of vater with nonautologous tissue substitute, percutaneous endoscopic approach
02124A3	Bypass coronary artery, three arteries from coronary artery with autologous arterial tissue, percutaneous endoscopic approach	0FRC87Z	Replacement of ampulla of vater with autologous tissue substitute, via natural or artificial opening endoscopic
02124A8	Bypass coronary artery, three arteries from right internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FRC8JZ	Replacement of ampulla of vater with synthetic substitute, via natural or artificial opening endoscopic
02124A9	Bypass coronary artery, three arteries from left internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FRC8KZ	Replacement of ampulla of vater with nonautologous tissue substitute, via natural or artificial opening endoscopic

02124AC	Bypass coronary artery, three arteries from thoracic artery with autologous arterial tissue, percutaneous endoscopic approach	0FRD07Z	Replacement of pancreatic duct with autologous tissue substitute, open approach
02124AF	Bypass coronary artery, three arteries from abdominal artery with autologous arterial tissue, percutaneous endoscopic approach	0FRD0JZ	Replacement of pancreatic duct with synthetic substitute, open approach
02124AW	Bypass coronary artery, three arteries from aorta with autologous arterial tissue, percutaneous endoscopic approach	0FRD0KZ	Replacement of pancreatic duct with nonautologous tissue substitute, open approach
02124J3	Bypass coronary artery, three arteries from coronary artery with synthetic substitute, percutaneous endoscopic approach	0FRD47Z	Replacement of pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
02124J8	Bypass coronary artery, three arteries from right internal mammary with synthetic substitute, percutaneous endoscopic approach	0FRD4JZ	Replacement of pancreatic duct with synthetic substitute, percutaneous endoscopic approach
02124J9	Bypass coronary artery, three arteries from left internal mammary with synthetic substitute, percutaneous endoscopic approach	0FRD4KZ	Replacement of pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
02124JC	Bypass coronary artery, three arteries from thoracic artery with synthetic substitute, percutaneous endoscopic approach	0FRD87Z	Replacement of pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
02124JF	Bypass coronary artery, three arteries from abdominal artery with synthetic substitute, percutaneous endoscopic approach	0FRD8JZ	Replacement of pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
02124JW	Bypass coronary artery, three arteries from aorta with synthetic substitute, percutaneous endoscopic approach	0FRD8KZ	Replacement of pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
02124K3	Bypass coronary artery, three arteries from coronary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FRF07Z	Replacement of accessory pancreatic duct with autologous tissue substitute, open approach
02124K8	Bypass coronary artery, three arteries from right internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FRF0JZ	Replacement of accessory pancreatic duct with synthetic substitute, open approach

02124K9	Bypass coronary artery, three arteries from left internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach
02124KC	Bypass coronary artery, three arteries from thoracic artery with nonautologous tissue substitute, percutaneous endoscopic approach
02124KF	Bypass coronary artery, three arteries from abdominal artery with nonautologous tissue substitute, percutaneous endoscopic approach
02124KW	Bypass coronary artery, three arteries from aorta with nonautologous tissue substitute, percutaneous endoscopic approach
02124Z3	Bypass coronary artery, three arteries from coronary artery, percutaneous endoscopic approach
02124Z8	Bypass coronary artery, three arteries from right internal mammary, percutaneous endoscopic approach
02124Z9	Bypass coronary artery, three arteries from left internal mammary, percutaneous endoscopic approach
02124ZC	Bypass coronary artery, three arteries from thoracic artery, percutaneous endoscopic approach
02124ZF	Bypass coronary artery, three arteries from abdominal artery, percutaneous endoscopic approach
0213083	Bypass coronary artery, four or more arteries from coronary artery with zooplastic tissue, open approach
0213088	Bypass coronary artery, four or more arteries from right internal mammary with zooplastic tissue, open approach
0213089	Bypass coronary artery, four or more arteries from left internal mammary with zooplastic tissue, open approach
021308C	Bypass coronary artery, four or more arteries from thoracic artery with zooplastic tissue, open approach
0FRF0KZ	Replacement of accessory pancreatic duct with nonautologous tissue substitute, open approach
0FRF47Z	Replacement of accessory pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
0FRF4JZ	Replacement of accessory pancreatic duct with synthetic substitute, percutaneous endoscopic approach
0FRF4KZ	Replacement of accessory pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FRF87Z	Replacement of accessory pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FRF8JZ	Replacement of accessory pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FRF8KZ	Replacement of accessory pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0FS00ZZ	Reposition liver, open approach
0FS04ZZ	Reposition liver, percutaneous endoscopic approach
0FS40ZZ	Reposition gallbladder, open approach
0FS44ZZ	Reposition gallbladder, percutaneous endoscopic approach
0FS50ZZ	Reposition right hepatic duct, open approach
0FS54ZZ	Reposition right hepatic duct, percutaneous endoscopic approach

021308F	Bypass coronary artery, four or more arteries from abdominal artery with zooplastic tissue, open approach	0FS60ZZ	Reposition left hepatic duct, open approach
021308W	Bypass coronary artery, four or more arteries from aorta with zooplastic tissue, open approach	0FS64ZZ	Reposition left hepatic duct, percutaneous endoscopic approach
0213093	Bypass coronary artery, four or more arteries from coronary artery with autologous venous tissue, open approach	0FS70ZZ	Reposition common hepatic duct, open approach
0213098	Bypass coronary artery, four or more arteries from right internal mammary with autologous venous tissue, open approach	0FS74ZZ	Reposition common hepatic duct, percutaneous endoscopic approach
0213099	Bypass coronary artery, four or more arteries from left internal mammary with autologous venous tissue, open approach	0FS80ZZ	Reposition cystic duct, open approach
021309C	Bypass coronary artery, four or more arteries from thoracic artery with autologous venous tissue, open approach	0FS84ZZ	Reposition cystic duct, percutaneous endoscopic approach
021309F	Bypass coronary artery, four or more arteries from abdominal artery with autologous venous tissue, open approach	0FS90ZZ	Reposition common bile duct, open approach
021309W	Bypass coronary artery, four or more arteries from aorta with autologous venous tissue, open approach	0FS94ZZ	Reposition common bile duct, percutaneous endoscopic approach
02130A3	Bypass coronary artery, four or more arteries from coronary artery with autologous arterial tissue, open approach	0FSC0ZZ	Reposition ampulla of vater, open approach
02130A8	Bypass coronary artery, four or more arteries from right internal mammary with autologous arterial tissue, open approach	0FSC4ZZ	Reposition ampulla of vater, percutaneous endoscopic approach
02130A9	Bypass coronary artery, four or more arteries from left internal mammary with autologous arterial tissue, open approach	0FSD0ZZ	Reposition pancreatic duct, open approach
02130AC	Bypass coronary artery, four or more arteries from thoracic artery with autologous arterial tissue, open approach	0FSD4ZZ	Reposition pancreatic duct, percutaneous endoscopic approach

02130AF	Bypass coronary artery, four or more arteries from abdominal artery with autologous arterial tissue, open approach	0FSF0ZZ	Reposition accessory pancreatic duct, open approach
02130AW	Bypass coronary artery, four or more arteries from aorta with autologous arterial tissue, open approach	0FSF4ZZ	Reposition accessory pancreatic duct, percutaneous endoscopic approach
02130J3	Bypass coronary artery, four or more arteries from coronary artery with synthetic substitute, open approach	0FSG0ZZ	Reposition pancreas, open approach
02130J8	Bypass coronary artery, four or more arteries from right internal mammary with synthetic substitute, open approach	0FSG4ZZ	Reposition pancreas, percutaneous endoscopic approach
02130J9	Bypass coronary artery, four or more arteries from left internal mammary with synthetic substitute, open approach	0FT00ZZ	Resection of liver, open approach
02130JC	Bypass coronary artery, four or more arteries from thoracic artery with synthetic substitute, open approach	0FT04ZZ	Resection of liver, percutaneous endoscopic approach
02130JF	Bypass coronary artery, four or more arteries from abdominal artery with synthetic substitute, open approach	0FT10ZZ	Resection of right lobe liver, open approach
02130JW	Bypass coronary artery, four or more arteries from aorta with synthetic substitute, open approach	0FT14ZZ	Resection of right lobe liver, percutaneous endoscopic approach
02130K3	Bypass coronary artery, four or more arteries from coronary artery with nonautologous tissue substitute, open approach	0FT20ZZ	Resection of left lobe liver, open approach
02130K8	Bypass coronary artery, four or more arteries from right internal mammary with nonautologous tissue substitute, open approach	0FT24ZZ	Resection of left lobe liver, percutaneous endoscopic approach
02130K9	Bypass coronary artery, four or more arteries from left internal mammary with nonautologous tissue substitute, open approach	0FT40ZZ	Resection of gallbladder, open approach
02130KC	Bypass coronary artery, four or more arteries from thoracic artery with nonautologous tissue substitute, open approach	0FT44ZZ	Resection of gallbladder, percutaneous endoscopic approach

02130KF	Bypass coronary artery, four or more arteries from abdominal artery with nonautologous tissue substitute, open approach	0FT50ZZ	Resection of right hepatic duct, open approach
02130KW	Bypass coronary artery, four or more arteries from aorta with nonautologous tissue substitute, open approach	0FT54ZZ	Resection of right hepatic duct, percutaneous endoscopic approach
02130Z3	Bypass coronary artery, four or more arteries from coronary artery, open approach	0FT57ZZ	Resection of right hepatic duct, via natural or artificial opening
02130Z8	Bypass coronary artery, four or more arteries from right internal mammary, open approach	0FT58ZZ	Resection of right hepatic duct, via natural or artificial opening endoscopic
02130Z9	Bypass coronary artery, four or more arteries from left internal mammary, open approach	0FT60ZZ	Resection of left hepatic duct, open approach
02130ZC	Bypass coronary artery, four or more arteries from thoracic artery, open approach	0FT64ZZ	Resection of left hepatic duct, percutaneous endoscopic approach
02130ZF	Bypass coronary artery, four or more arteries from abdominal artery, open approach	0FT67ZZ	Resection of left hepatic duct, via natural or artificial opening
0213483	Bypass coronary artery, four or more arteries from coronary artery with zooplastic tissue, percutaneous endoscopic approach	0FT68ZZ	Resection of left hepatic duct, via natural or artificial opening endoscopic
0213488	Bypass coronary artery, four or more arteries from right internal mammary with zooplastic tissue, percutaneous endoscopic approach	0FT70ZZ	Resection of common hepatic duct, open approach
0213489	Bypass coronary artery, four or more arteries from left internal mammary with zooplastic tissue, percutaneous endoscopic approach	0FT74ZZ	Resection of common hepatic duct, percutaneous endoscopic approach
021348C	Bypass coronary artery, four or more arteries from thoracic artery with zooplastic tissue, percutaneous endoscopic approach	0FT77ZZ	Resection of common hepatic duct, via natural or artificial opening
021348F	Bypass coronary artery, four or more arteries from abdominal artery with zooplastic tissue, percutaneous endoscopic approach	0FT78ZZ	Resection of common hepatic duct, via natural or artificial opening endoscopic
021348W	Bypass coronary artery, four or more arteries from aorta with zooplastic tissue, percutaneous endoscopic approach	0FT80ZZ	Resection of cystic duct, open approach

0213493	Bypass coronary artery, four or more arteries from coronary artery with autologous venous tissue, percutaneous endoscopic approach	0FT84ZZ	Resection of cystic duct, percutaneous endoscopic approach
0213498	Bypass coronary artery, four or more arteries from right internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FT87ZZ	Resection of cystic duct, via natural or artificial opening
0213499	Bypass coronary artery, four or more arteries from left internal mammary with autologous venous tissue, percutaneous endoscopic approach	0FT88ZZ	Resection of cystic duct, via natural or artificial opening endoscopic
021349C	Bypass coronary artery, four or more arteries from thoracic artery with autologous venous tissue, percutaneous endoscopic approach	0FT90ZZ	Resection of common bile duct, open approach
021349F	Bypass coronary artery, four or more arteries from abdominal artery with autologous venous tissue, percutaneous endoscopic approach	0FT94ZZ	Resection of common bile duct, percutaneous endoscopic approach
021349W	Bypass coronary artery, four or more arteries from aorta with autologous venous tissue, percutaneous endoscopic approach	0FT97ZZ	Resection of common bile duct, via natural or artificial opening
02134A3	Bypass coronary artery, four or more arteries from coronary artery with autologous arterial tissue, percutaneous endoscopic approach	0FT98ZZ	Resection of common bile duct, via natural or artificial opening endoscopic
02134A8	Bypass coronary artery, four or more arteries from right internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FTC0ZZ	Resection of ampulla of vater, open approach
02134A9	Bypass coronary artery, four or more arteries from left internal mammary with autologous arterial tissue, percutaneous endoscopic approach	0FTC4ZZ	Resection of ampulla of vater, percutaneous endoscopic approach
02134AC	Bypass coronary artery, four or more arteries from thoracic artery with autologous arterial tissue, percutaneous endoscopic approach	0FTC7ZZ	Resection of ampulla of vater, via natural or artificial opening
02134AF	Bypass coronary artery, four or more arteries from abdominal artery with autologous arterial tissue, percutaneous endoscopic approach	0FTC8ZZ	Resection of ampulla of vater, via natural or artificial opening endoscopic

02134AW	Bypass coronary artery, four or more arteries from aorta with autologous arterial tissue, percutaneous endoscopic approach	0FTD0ZZ	Resection of pancreatic duct, open approach
02134J3	Bypass coronary artery, four or more arteries from coronary artery with synthetic substitute, percutaneous endoscopic approach	0FTD7ZZ	Resection of pancreatic duct, via natural or artificial opening
02134J8	Bypass coronary artery, four or more arteries from right internal mammary with synthetic substitute, percutaneous endoscopic approach	0FTF0ZZ	Resection of accessory pancreatic duct, open approach
02134J9	Bypass coronary artery, four or more arteries from left internal mammary with synthetic substitute, percutaneous endoscopic approach	0FTF7ZZ	Resection of accessory pancreatic duct, via natural or artificial opening
02134JC	Bypass coronary artery, four or more arteries from thoracic artery with synthetic substitute, percutaneous endoscopic approach	0FTG0ZZ	Resection of pancreas, open approach
02134JF	Bypass coronary artery, four or more arteries from abdominal artery with synthetic substitute, percutaneous endoscopic approach	0FTG4ZZ	Resection of pancreas, percutaneous endoscopic approach
02134JW	Bypass coronary artery, four or more arteries from aorta with synthetic substitute, percutaneous endoscopic approach	0FU507Z	Supplement right hepatic duct with autologous tissue substitute, open approach
02134K3	Bypass coronary artery, four or more arteries from coronary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FU50JZ	Supplement right hepatic duct with synthetic substitute, open approach
02134K8	Bypass coronary artery, four or more arteries from right internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FU50KZ	Supplement right hepatic duct with nonautologous tissue substitute, open approach
02134K9	Bypass coronary artery, four or more arteries from left internal mammary with nonautologous tissue substitute, percutaneous endoscopic approach	0FU537Z	Supplement right hepatic duct with autologous tissue substitute, percutaneous approach
02134KC	Bypass coronary artery, four or more arteries from thoracic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FU53JZ	Supplement right hepatic duct with synthetic substitute, percutaneous approach

02134KF	Bypass coronary artery, four or more arteries from abdominal artery with nonautologous tissue substitute, percutaneous endoscopic approach
02134KW	Bypass coronary artery, four or more arteries from aorta with nonautologous tissue substitute, percutaneous endoscopic approach
02134Z3	Bypass coronary artery, four or more arteries from coronary artery, percutaneous endoscopic approach
02134Z8	Bypass coronary artery, four or more arteries from right internal mammary, percutaneous endoscopic approach
02134Z9	Bypass coronary artery, four or more arteries from left internal mammary, percutaneous endoscopic approach
02134ZC	Bypass coronary artery, four or more arteries from thoracic artery, percutaneous endoscopic approach
02134ZF	Bypass coronary artery, four or more arteries from abdominal artery, percutaneous endoscopic approach
021608P	Bypass right atrium to pulmonary trunk with zooplastic tissue, open approach
021608Q	Bypass right atrium to right pulmonary artery with zooplastic tissue, open approach
021608R	Bypass right atrium to left pulmonary artery with zooplastic tissue, open approach
021609P	Bypass right atrium to pulmonary trunk with autologous venous tissue, open approach
021609Q	Bypass right atrium to right pulmonary artery with autologous venous tissue, open approach
021609R	Bypass right atrium to left pulmonary artery with autologous venous tissue, open approach
02160AP	Bypass right atrium to pulmonary trunk with autologous arterial tissue, open approach
0FU53KZ	Supplement right hepatic duct with nonautologous tissue substitute, percutaneous approach
0FU547Z	Supplement right hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
0FU54JZ	Supplement right hepatic duct with synthetic substitute, percutaneous endoscopic approach
0FU54KZ	Supplement right hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FU587Z	Supplement right hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FU58JZ	Supplement right hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FU58KZ	Supplement right hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0FU607Z	Supplement left hepatic duct with autologous tissue substitute, open approach
0FU60JZ	Supplement left hepatic duct with synthetic substitute, open approach
0FU60KZ	Supplement left hepatic duct with nonautologous tissue substitute, open approach
0FU637Z	Supplement left hepatic duct with autologous tissue substitute, percutaneous approach
0FU63JZ	Supplement left hepatic duct with synthetic substitute, percutaneous approach
0FU63KZ	Supplement left hepatic duct with nonautologous tissue substitute, percutaneous approach
0FU647Z	Supplement left hepatic duct with autologous tissue substitute, percutaneous endoscopic approach

02160AQ	Bypass right atrium to right pulmonary artery with autologous arterial tissue, open approach
02160AR	Bypass right atrium to left pulmonary artery with autologous arterial tissue, open approach
02160JP	Bypass right atrium to pulmonary trunk with synthetic substitute, open approach
02160JQ	Bypass right atrium to right pulmonary artery with synthetic substitute, open approach
02160JR	Bypass right atrium to left pulmonary artery with synthetic substitute, open approach
02160KP	Bypass right atrium to pulmonary trunk with nonautologous tissue substitute, open approach
02160KQ	Bypass right atrium to right pulmonary artery with nonautologous tissue substitute, open approach
02160KR	Bypass right atrium to left pulmonary artery with nonautologous tissue substitute, open approach
02160Z7	Bypass right atrium to left atrium, open approach
02160ZP	Bypass right atrium to pulmonary trunk, open approach
02160ZQ	Bypass right atrium to right pulmonary artery, open approach
02160ZR	Bypass right atrium to left pulmonary artery, open approach
02163Z7	Bypass right atrium to left atrium, percutaneous approach
021648P	Bypass right atrium to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach
0FU64JZ	Supplement left hepatic duct with synthetic substitute, percutaneous endoscopic approach
0FU64KZ	Supplement left hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FU687Z	Supplement left hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FU68JZ	Supplement left hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FU68KZ	Supplement left hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0FU707Z	Supplement common hepatic duct with autologous tissue substitute, open approach
0FU70JZ	Supplement common hepatic duct with synthetic substitute, open approach
0FU70KZ	Supplement common hepatic duct with nonautologous tissue substitute, open approach
0FU737Z	Supplement common hepatic duct with autologous tissue substitute, percutaneous approach
0FU73JZ	Supplement common hepatic duct with synthetic substitute, percutaneous approach
0FU73KZ	Supplement common hepatic duct with nonautologous tissue substitute, percutaneous approach
0FU747Z	Supplement common hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
0FU74JZ	Supplement common hepatic duct with synthetic substitute, percutaneous endoscopic approach
0FU74KZ	Supplement common hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach

021648Q	Bypass right atrium to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
021648R	Bypass right atrium to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
021649P	Bypass right atrium to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach
021649Q	Bypass right atrium to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach
021649R	Bypass right atrium to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach
02164AP	Bypass right atrium to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach
02164AQ	Bypass right atrium to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach
02164AR	Bypass right atrium to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach
02164JP	Bypass right atrium to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach
02164JQ	Bypass right atrium to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach
02164JR	Bypass right atrium to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach
02164KP	Bypass right atrium to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach
02164KQ	Bypass right atrium to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
02164KR	Bypass right atrium to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
0FU787Z	Supplement common hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FU78JZ	Supplement common hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FU78KZ	Supplement common hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0FU807Z	Supplement cystic duct with autologous tissue substitute, open approach
0FU80JZ	Supplement cystic duct with synthetic substitute, open approach
0FU80KZ	Supplement cystic duct with nonautologous tissue substitute, open approach
0FU837Z	Supplement cystic duct with autologous tissue substitute, percutaneous approach
0FU83JZ	Supplement cystic duct with synthetic substitute, percutaneous approach
0FU83KZ	Supplement cystic duct with nonautologous tissue substitute, percutaneous approach
0FU847Z	Supplement cystic duct with autologous tissue substitute, percutaneous endoscopic approach
0FU84JZ	Supplement cystic duct with synthetic substitute, percutaneous endoscopic approach
0FU84KZ	Supplement cystic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FU887Z	Supplement cystic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FU88JZ	Supplement cystic duct with synthetic substitute, via natural or artificial opening endoscopic

02164Z7	Bypass right atrium to left atrium, percutaneous endoscopic approach	0FU88KZ	Supplement cystic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
02164ZP	Bypass right atrium to pulmonary trunk, percutaneous endoscopic approach	0FU907Z	Supplement common bile duct with autologous tissue substitute, open approach
02164ZQ	Bypass right atrium to right pulmonary artery, percutaneous endoscopic approach	0FU90JZ	Supplement common bile duct with synthetic substitute, open approach
02164ZR	Bypass right atrium to left pulmonary artery, percutaneous endoscopic approach	0FU90KZ	Supplement common bile duct with nonautologous tissue substitute, open approach
021708P	Bypass left atrium to pulmonary trunk with zooplastic tissue, open approach	0FU937Z	Supplement common bile duct with autologous tissue substitute, percutaneous approach
021708Q	Bypass left atrium to right pulmonary artery with zooplastic tissue, open approach	0FU93JZ	Supplement common bile duct with synthetic substitute, percutaneous approach
021708R	Bypass left atrium to left pulmonary artery with zooplastic tissue, open approach	0FU93KZ	Supplement common bile duct with nonautologous tissue substitute, percutaneous approach
021708S	Bypass left atrium to right pulmonary vein with zooplastic tissue, open approach	0FU947Z	Supplement common bile duct with autologous tissue substitute, percutaneous endoscopic approach
021708T	Bypass left atrium to left pulmonary vein with zooplastic tissue, open approach	0FU94JZ	Supplement common bile duct with synthetic substitute, percutaneous endoscopic approach
021708U	Bypass left atrium to pulmonary vein confluence with zooplastic tissue, open approach	0FU94KZ	Supplement common bile duct with nonautologous tissue substitute, percutaneous endoscopic approach
021709P	Bypass left atrium to pulmonary trunk with autologous venous tissue, open approach	0FU987Z	Supplement common bile duct with autologous tissue substitute, via natural or artificial opening endoscopic
021709Q	Bypass left atrium to right pulmonary artery with autologous venous tissue, open approach	0FU98JZ	Supplement common bile duct with synthetic substitute, via natural or artificial opening endoscopic
021709R	Bypass left atrium to left pulmonary artery with autologous venous tissue, open approach	0FU98KZ	Supplement common bile duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
021709S	Bypass left atrium to right pulmonary vein with autologous venous tissue, open approach	0FUC07Z	Supplement ampulla of vater with autologous tissue substitute, open approach

021709T	Bypass left atrium to left pulmonary vein with autologous venous tissue, open approach	0FUC0JZ	Supplement ampulla of vater with synthetic substitute, open approach
021709U	Bypass left atrium to pulmonary vein confluence with autologous venous tissue, open approach	0FUC0KZ	Supplement ampulla of vater with nonautologous tissue substitute, open approach
02170AP	Bypass left atrium to pulmonary trunk with autologous arterial tissue, open approach	0FUC37Z	Supplement ampulla of vater with autologous tissue substitute, percutaneous approach
02170AQ	Bypass left atrium to right pulmonary artery with autologous arterial tissue, open approach	0FUC3JZ	Supplement ampulla of vater with synthetic substitute, percutaneous approach
02170AR	Bypass left atrium to left pulmonary artery with autologous arterial tissue, open approach	0FUC3KZ	Supplement ampulla of vater with nonautologous tissue substitute, percutaneous approach
02170AS	Bypass left atrium to right pulmonary vein with autologous arterial tissue, open approach	0FUC47Z	Supplement ampulla of vater with autologous tissue substitute, percutaneous endoscopic approach
02170AT	Bypass left atrium to left pulmonary vein with autologous arterial tissue, open approach	0FUC4JZ	Supplement ampulla of vater with synthetic substitute, percutaneous endoscopic approach
02170AU	Bypass left atrium to pulmonary vein confluence with autologous arterial tissue, open approach	0FUC4KZ	Supplement ampulla of vater with nonautologous tissue substitute, percutaneous endoscopic approach
02170JP	Bypass left atrium to pulmonary trunk with synthetic substitute, open approach	0FUC87Z	Supplement ampulla of vater with autologous tissue substitute, via natural or artificial opening endoscopic
02170JQ	Bypass left atrium to right pulmonary artery with synthetic substitute, open approach	0FUC8JZ	Supplement ampulla of vater with synthetic substitute, via natural or artificial opening endoscopic
02170JR	Bypass left atrium to left pulmonary artery with synthetic substitute, open approach	0FUC8KZ	Supplement ampulla of vater with nonautologous tissue substitute, via natural or artificial opening endoscopic
02170JS	Bypass left atrium to right pulmonary vein with synthetic substitute, open approach	0FUD07Z	Supplement pancreatic duct with autologous tissue substitute, open approach
02170JT	Bypass left atrium to left pulmonary vein with synthetic substitute, open approach	0FUD0JZ	Supplement pancreatic duct with synthetic substitute, open approach
02170JU	Bypass left atrium to pulmonary vein confluence with synthetic substitute, open approach	0FUD0KZ	Supplement pancreatic duct with nonautologous tissue substitute, open approach

02170KP	Bypass left atrium to pulmonary trunk with nonautologous tissue substitute, open approach	0FUD37Z	Supplement pancreatic duct with autologous tissue substitute, percutaneous approach
02170KQ	Bypass left atrium to right pulmonary artery with nonautologous tissue substitute, open approach	0FUD3JZ	Supplement pancreatic duct with synthetic substitute, percutaneous approach
02170KR	Bypass left atrium to left pulmonary artery with nonautologous tissue substitute, open approach	0FUD3KZ	Supplement pancreatic duct with nonautologous tissue substitute, percutaneous approach
02170KS	Bypass left atrium to right pulmonary vein with nonautologous tissue substitute, open approach	0FUD47Z	Supplement pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
02170KT	Bypass left atrium to left pulmonary vein with nonautologous tissue substitute, open approach	0FUD4JZ	Supplement pancreatic duct with synthetic substitute, percutaneous endoscopic approach
02170KU	Bypass left atrium to pulmonary vein confluence with nonautologous tissue substitute, open approach	0FUD4KZ	Supplement pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
02170ZP	Bypass left atrium to pulmonary trunk, open approach	0FUD87Z	Supplement pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
02170ZQ	Bypass left atrium to right pulmonary artery, open approach	0FUD8JZ	Supplement pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
02170ZR	Bypass left atrium to left pulmonary artery, open approach	0FUD8KZ	Supplement pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
02170ZS	Bypass left atrium to right pulmonary vein, open approach	0FUF07Z	Supplement accessory pancreatic duct with autologous tissue substitute, open approach
02170ZT	Bypass left atrium to left pulmonary vein, open approach	0FUF0JZ	Supplement accessory pancreatic duct with synthetic substitute, open approach
02170ZU	Bypass left atrium to pulmonary vein confluence, open approach	0FUF0KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, open approach
021748P	Bypass left atrium to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach	0FUF37Z	Supplement accessory pancreatic duct with autologous tissue substitute, percutaneous approach
021748Q	Bypass left atrium to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0FUF3JZ	Supplement accessory pancreatic duct with synthetic substitute, percutaneous approach

021748R	Bypass left atrium to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
021748S	Bypass left atrium to right pulmonary vein with zooplastic tissue, percutaneous endoscopic approach
021748T	Bypass left atrium to left pulmonary vein with zooplastic tissue, percutaneous endoscopic approach
021748U	Bypass left atrium to pulmonary vein confluence with zooplastic tissue, percutaneous endoscopic approach
021749P	Bypass left atrium to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach
021749Q	Bypass left atrium to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach
021749R	Bypass left atrium to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach
021749S	Bypass left atrium to right pulmonary vein with autologous venous tissue, percutaneous endoscopic approach
021749T	Bypass left atrium to left pulmonary vein with autologous venous tissue, percutaneous endoscopic approach
021749U	Bypass left atrium to pulmonary vein confluence with autologous venous tissue, percutaneous endoscopic approach
02174AP	Bypass left atrium to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach
02174AQ	Bypass left atrium to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach
02174AR	Bypass left atrium to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach

0FUF3KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, percutaneous approach
0FUF47Z	Supplement accessory pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
0FUF4JZ	Supplement accessory pancreatic duct with synthetic substitute, percutaneous endoscopic approach
0FUF4KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
0FUF87Z	Supplement accessory pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
0FUF8JZ	Supplement accessory pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
0FUF8KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
0FV50CZ	Restriction of right hepatic duct with extraluminal device, open approach
0FV50DZ	Restriction of right hepatic duct with intraluminal device, open approach
0FV50ZZ	Restriction of right hepatic duct, open approach
0FV60CZ	Restriction of left hepatic duct with extraluminal device, open approach
0FV60DZ	Restriction of left hepatic duct with intraluminal device, open approach
0FV60ZZ	Restriction of left hepatic duct, open approach

02174AS	Bypass left atrium to right pulmonary vein with autologous arterial tissue, percutaneous endoscopic approach	0FV70CZ	Restriction of common hepatic duct with extraluminal device, open approach
02174AT	Bypass left atrium to left pulmonary vein with autologous arterial tissue, percutaneous endoscopic approach	0FV70DZ	Restriction of common hepatic duct with intraluminal device, open approach
02174AU	Bypass left atrium to pulmonary vein confluence with autologous arterial tissue, percutaneous endoscopic approach	0FV70ZZ	Restriction of common hepatic duct, open approach
02174JP	Bypass left atrium to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0FV74CZ	Restriction of common hepatic duct with extraluminal device, percutaneous endoscopic approach
02174JQ	Bypass left atrium to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0FV74DZ	Restriction of common hepatic duct with intraluminal device, percutaneous endoscopic approach
02174JR	Bypass left atrium to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0FV74ZZ	Restriction of common hepatic duct, percutaneous endoscopic approach
02174JS	Bypass left atrium to right pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0FV80CZ	Restriction of cystic duct with extraluminal device, open approach
02174JT	Bypass left atrium to left pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0FV80DZ	Restriction of cystic duct with intraluminal device, open approach
02174JU	Bypass left atrium to pulmonary vein confluence with synthetic substitute, percutaneous endoscopic approach	0FV80ZZ	Restriction of cystic duct, open approach
02174KP	Bypass left atrium to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0FV90CZ	Restriction of common bile duct with extraluminal device, open approach
02174KQ	Bypass left atrium to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV90DZ	Restriction of common bile duct with intraluminal device, open approach
02174KR	Bypass left atrium to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV90ZZ	Restriction of common bile duct, open approach
02174KS	Bypass left atrium to right pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0FVC0CZ	Restriction of ampulla of vater with extraluminal device, open approach

02174KT	Bypass left atrium to left pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0FVC0DZ	Restriction of ampulla of vater with intraluminal device, open approach
02174KU	Bypass left atrium to pulmonary vein confluence with nonautologous tissue substitute, percutaneous endoscopic approach	0FVC0ZZ	Restriction of ampulla of vater, open approach
02174ZP	Bypass left atrium to pulmonary trunk, percutaneous endoscopic approach	0FVC3CZ	Restriction of ampulla of vater with extraluminal device, percutaneous approach
02174ZQ	Bypass left atrium to right pulmonary artery, percutaneous endoscopic approach	0FVC3DZ	Restriction of ampulla of vater with intraluminal device, percutaneous approach
02174ZR	Bypass left atrium to left pulmonary artery, percutaneous endoscopic approach	0FVC3ZZ	Restriction of ampulla of vater, percutaneous approach
02174ZS	Bypass left atrium to right pulmonary vein, percutaneous endoscopic approach	0FVC4CZ	Restriction of ampulla of vater with extraluminal device, percutaneous endoscopic approach
02174ZT	Bypass left atrium to left pulmonary vein, percutaneous endoscopic approach	0FVC4DZ	Restriction of ampulla of vater with intraluminal device, percutaneous endoscopic approach
02174ZU	Bypass left atrium to pulmonary vein confluence, percutaneous endoscopic approach	0FVC4ZZ	Restriction of ampulla of vater, percutaneous endoscopic approach
021K08P	Bypass right ventricle to pulmonary trunk with zooplastic tissue, open approach	0FVC7DZ	Restriction of ampulla of vater with intraluminal device, via natural or artificial opening
021K08Q	Bypass right ventricle to right pulmonary artery with zooplastic tissue, open approach	0FVC7ZZ	Restriction of ampulla of vater, via natural or artificial opening
021K08R	Bypass right ventricle to left pulmonary artery with zooplastic tissue, open approach	0FVC8DZ	Restriction of ampulla of vater with intraluminal device, via natural or artificial opening endoscopic
021K09P	Bypass right ventricle to pulmonary trunk with autologous venous tissue, open approach	0FVC8ZZ	Restriction of ampulla of vater, via natural or artificial opening endoscopic
021K09Q	Bypass right ventricle to right pulmonary artery with autologous venous tissue, open approach	0FVD0CZ	Restriction of pancreatic duct with extraluminal device, open approach
021K09R	Bypass right ventricle to left pulmonary artery with autologous venous tissue, open approach	0FVD0DZ	Restriction of pancreatic duct with intraluminal device, open approach

021K0AP	Bypass right ventricle to pulmonary trunk with autologous arterial tissue, open approach	0FVD0ZZ	Restriction of pancreatic duct, open approach
021K0AQ	Bypass right ventricle to right pulmonary artery with autologous arterial tissue, open approach	0FVD3CZ	Restriction of pancreatic duct with extraluminal device, percutaneous approach
021K0AR	Bypass right ventricle to left pulmonary artery with autologous arterial tissue, open approach	0FVD3DZ	Restriction of pancreatic duct with intraluminal device, percutaneous approach
021K0JP	Bypass right ventricle to pulmonary trunk with synthetic substitute, open approach	0FVD3ZZ	Restriction of pancreatic duct, percutaneous approach
021K0JQ	Bypass right ventricle to right pulmonary artery with synthetic substitute, open approach	0FVD4CZ	Restriction of pancreatic duct with extraluminal device, percutaneous endoscopic approach
021K0JR	Bypass right ventricle to left pulmonary artery with synthetic substitute, open approach	0FVD4DZ	Restriction of pancreatic duct with intraluminal device, percutaneous endoscopic approach
021K0KP	Bypass right ventricle to pulmonary trunk with nonautologous tissue substitute, open approach	0FVD4ZZ	Restriction of pancreatic duct, percutaneous endoscopic approach
021K0KQ	Bypass right ventricle to right pulmonary artery with nonautologous tissue substitute, open approach	0FVD7DZ	Restriction of pancreatic duct with intraluminal device, via natural or artificial opening
021K0KR	Bypass right ventricle to left pulmonary artery with nonautologous tissue substitute, open approach	0FVD7ZZ	Restriction of pancreatic duct, via natural or artificial opening
021K0Z5	Bypass right ventricle to coronary circulation, open approach	0FVD8DZ	Restriction of pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
021K0Z8	Bypass right ventricle to right internal mammary, open approach	0FVD8ZZ	Restriction of pancreatic duct, via natural or artificial opening endoscopic
021K0Z9	Bypass right ventricle to left internal mammary, open approach	0FVF0CZ	Restriction of accessory pancreatic duct with extraluminal device, open approach
021K0ZC	Bypass right ventricle to thoracic artery, open approach	0FVF0DZ	Restriction of accessory pancreatic duct with intraluminal device, open approach
021K0ZF	Bypass right ventricle to abdominal artery, open approach	0FVF0ZZ	Restriction of accessory pancreatic duct, open approach
021K0ZP	Bypass right ventricle to pulmonary trunk, open approach	0FVF3CZ	Restriction of accessory pancreatic duct with extraluminal device, percutaneous approach

021K0ZQ	Bypass right ventricle to right pulmonary artery, open approach	0FVF3DZ	Restriction of accessory pancreatic duct with intraluminal device, percutaneous approach
021K0ZR	Bypass right ventricle to left pulmonary artery, open approach	0FVF3ZZ	Restriction of accessory pancreatic duct, percutaneous approach
021K0ZW	Bypass right ventricle to aorta, open approach	0FVF4CZ	Restriction of accessory pancreatic duct with extraluminal device, percutaneous endoscopic approach
021K48P	Bypass right ventricle to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach	0FVF4DZ	Restriction of accessory pancreatic duct with intraluminal device, percutaneous endoscopic approach
021K48Q	Bypass right ventricle to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0FVF4ZZ	Restriction of accessory pancreatic duct, percutaneous endoscopic approach
021K48R	Bypass right ventricle to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0FVF7DZ	Restriction of accessory pancreatic duct with intraluminal device, via natural or artificial opening
021K49P	Bypass right ventricle to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach	0FVF7ZZ	Restriction of accessory pancreatic duct, via natural or artificial opening
021K49Q	Bypass right ventricle to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0FVF8DZ	Restriction of accessory pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
021K49R	Bypass right ventricle to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0FVF8ZZ	Restriction of accessory pancreatic duct, via natural or artificial opening endoscopic
021K4AP	Bypass right ventricle to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0FW000Z	Revision of drainage device in liver, open approach
021K4AQ	Bypass right ventricle to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0FW002Z	Revision of monitoring device in liver, open approach
021K4AR	Bypass right ventricle to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0FW003Z	Revision of infusion device in liver, open approach
021K4JP	Bypass right ventricle to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0FW00YZ	Revision of Other device in liver, open approach
021K4JQ	Bypass right ventricle to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0FW030Z	Revision of drainage device in liver, percutaneous approach

021K4JR	Bypass right ventricle to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0FW032Z	Revision of monitoring device in liver, percutaneous approach
021K4KP	Bypass right ventricle to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0FW033Z	Revision of infusion device in liver, percutaneous approach
021K4KQ	Bypass right ventricle to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FW03YZ	Revision of Other device in liver, percutaneous approach
021K4KR	Bypass right ventricle to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FW040Z	Revision of drainage device in liver, percutaneous endoscopic approach
021K4Z5	Bypass right ventricle to coronary circulation, percutaneous endoscopic approach	0FW042Z	Revision of monitoring device in liver, percutaneous endoscopic approach
021K4Z8	Bypass right ventricle to right internal mammary, percutaneous endoscopic approach	0FW043Z	Revision of infusion device in liver, percutaneous endoscopic approach
021K4Z9	Bypass right ventricle to left internal mammary, percutaneous endoscopic approach	0FW04YZ	Revision of Other device in liver, percutaneous endoscopic approach
021K4ZC	Bypass right ventricle to thoracic artery, percutaneous endoscopic approach	0FW400Z	Revision of drainage device in gallbladder, open approach
021K4ZF	Bypass right ventricle to abdominal artery, percutaneous endoscopic approach	0FW402Z	Revision of monitoring device in gallbladder, open approach
021K4ZP	Bypass right ventricle to pulmonary trunk, percutaneous endoscopic approach	0FW403Z	Revision of infusion device in gallbladder, open approach
021K4ZQ	Bypass right ventricle to right pulmonary artery, percutaneous endoscopic approach	0FW40DZ	Revision of intraluminal device in gallbladder, open approach
021K4ZR	Bypass right ventricle to left pulmonary artery, percutaneous endoscopic approach	0FW40YZ	Revision of Other device in gallbladder, open approach
021K4ZW	Bypass right ventricle to aorta, percutaneous endoscopic approach	0FW430Z	Revision of drainage device in gallbladder, percutaneous approach
021L08P	Bypass left ventricle to pulmonary trunk with zooplastic tissue, open approach	0FW432Z	Revision of monitoring device in gallbladder, percutaneous approach

021L08Q	Bypass left ventricle to right pulmonary artery with zooplastic tissue, open approach	0FW433Z	Revision of infusion device in gallbladder, percutaneous approach
021L08R	Bypass left ventricle to left pulmonary artery with zooplastic tissue, open approach	0FW43DZ	Revision of intraluminal device in gallbladder, percutaneous approach
021L09P	Bypass left ventricle to pulmonary trunk with autologous venous tissue, open approach	0FW43YZ	Revision of Other device in gallbladder, percutaneous approach
021L09Q	Bypass left ventricle to right pulmonary artery with autologous venous tissue, open approach	0FW440Z	Revision of drainage device in gallbladder, percutaneous endoscopic approach
021L09R	Bypass left ventricle to left pulmonary artery with autologous venous tissue, open approach	0FW442Z	Revision of monitoring device in gallbladder, percutaneous endoscopic approach
021L0AP	Bypass left ventricle to pulmonary trunk with autologous arterial tissue, open approach	0FW443Z	Revision of infusion device in gallbladder, percutaneous endoscopic approach
021L0AQ	Bypass left ventricle to right pulmonary artery with autologous arterial tissue, open approach	0FW44DZ	Revision of intraluminal device in gallbladder, percutaneous endoscopic approach
021L0AR	Bypass left ventricle to left pulmonary artery with autologous arterial tissue, open approach	0FW44YZ	Revision of Other device in gallbladder, percutaneous endoscopic approach
021L0JP	Bypass left ventricle to pulmonary trunk with synthetic substitute, open approach	0FWB00Z	Revision of drainage device in hepatobiliary duct, open approach
021L0JQ	Bypass left ventricle to right pulmonary artery with synthetic substitute, open approach	0FWB02Z	Revision of monitoring device in hepatobiliary duct, open approach
021L0JR	Bypass left ventricle to left pulmonary artery with synthetic substitute, open approach	0FWB03Z	Revision of infusion device in hepatobiliary duct, open approach
021L0KP	Bypass left ventricle to pulmonary trunk with nonautologous tissue substitute, open approach	0FWB07Z	Revision of autologous tissue substitute in hepatobiliary duct, open approach
021L0KQ	Bypass left ventricle to right pulmonary artery with nonautologous tissue substitute, open approach	0FWB0CZ	Revision of extraluminal device in hepatobiliary duct, open approach
021L0KR	Bypass left ventricle to left pulmonary artery with nonautologous tissue substitute, open approach	0FWB0DZ	Revision of intraluminal device in hepatobiliary duct, open approach
021L0Z5	Bypass left ventricle to coronary circulation, open approach	0FWB0JZ	Revision of synthetic substitute in hepatobiliary duct, open approach

021L0Z8	Bypass left ventricle to right internal mammary, open approach	0FWB0KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, open approach
021L0Z9	Bypass left ventricle to left internal mammary, open approach	0FWB0YZ	Revision of Other device in hepatobiliary duct, open approach
021L0ZC	Bypass left ventricle to thoracic artery, open approach	0FWB30Z	Revision of drainage device in hepatobiliary duct, percutaneous approach
021L0ZF	Bypass left ventricle to abdominal artery, open approach	0FWB32Z	Revision of monitoring device in hepatobiliary duct, percutaneous approach
021L0ZP	Bypass left ventricle to pulmonary trunk, open approach	0FWB33Z	Revision of infusion device in hepatobiliary duct, percutaneous approach
021L0ZQ	Bypass left ventricle to right pulmonary artery, open approach	0FWB37Z	Revision of autologous tissue substitute in hepatobiliary duct, percutaneous approach
021L0ZR	Bypass left ventricle to left pulmonary artery, open approach	0FWB3CZ	Revision of extraluminal device in hepatobiliary duct, percutaneous approach
021L0ZW	Bypass left ventricle to aorta, open approach	0FWB3DZ	Revision of intraluminal device in hepatobiliary duct, percutaneous approach
021L48P	Bypass left ventricle to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach	0FWB3JZ	Revision of synthetic substitute in hepatobiliary duct, percutaneous approach
021L48Q	Bypass left ventricle to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0FWB3KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, percutaneous approach
021L48R	Bypass left ventricle to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0FWB3YZ	Revision of Other device in hepatobiliary duct, percutaneous approach
021L49P	Bypass left ventricle to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach	0FWB40Z	Revision of drainage device in hepatobiliary duct, percutaneous endoscopic approach
021L49Q	Bypass left ventricle to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0FWB42Z	Revision of monitoring device in hepatobiliary duct, percutaneous endoscopic approach
021L49R	Bypass left ventricle to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0FWB43Z	Revision of infusion device in hepatobiliary duct, percutaneous endoscopic approach
021L4AP	Bypass left ventricle to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0FWB47Z	Revision of autologous tissue substitute in hepatobiliary duct, percutaneous endoscopic approach

021L4AQ	Bypass left ventricle to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0FWB4CZ	Revision of extraluminal device in hepatobiliary duct, percutaneous endoscopic approach
021L4AR	Bypass left ventricle to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0FWB4DZ	Revision of intraluminal device in hepatobiliary duct, percutaneous endoscopic approach
021L4JP	Bypass left ventricle to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0FWB4JZ	Revision of synthetic substitute in hepatobiliary duct, percutaneous endoscopic approach
021L4JQ	Bypass left ventricle to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0FWB4KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, percutaneous endoscopic approach
021L4JR	Bypass left ventricle to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0FWB4YZ	Revision of Other device in hepatobiliary duct, percutaneous endoscopic approach
021L4KP	Bypass left ventricle to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0FWB70Z	Revision of drainage device in hepatobiliary duct, via natural or artificial opening
021L4KQ	Bypass left ventricle to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FWB72Z	Revision of monitoring device in hepatobiliary duct, via natural or artificial opening
021L4KR	Bypass left ventricle to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FWB73Z	Revision of infusion device in hepatobiliary duct, via natural or artificial opening
021L4Z5	Bypass left ventricle to coronary circulation, percutaneous endoscopic approach	0FWB77Z	Revision of autologous tissue substitute in hepatobiliary duct, via natural or artificial opening
021L4Z8	Bypass left ventricle to right internal mammary, percutaneous endoscopic approach	0FWB7CZ	Revision of extraluminal device in hepatobiliary duct, via natural or artificial opening
021L4Z9	Bypass left ventricle to left internal mammary, percutaneous endoscopic approach	0FWB7DZ	Revision of intraluminal device in hepatobiliary duct, via natural or artificial opening
021L4ZC	Bypass left ventricle to thoracic artery, percutaneous endoscopic approach	0FWB7JZ	Revision of synthetic substitute in hepatobiliary duct, via natural or artificial opening
021L4ZF	Bypass left ventricle to abdominal artery, percutaneous endoscopic approach	0FWB7KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, via natural or artificial opening
021L4ZP	Bypass left ventricle to pulmonary trunk, percutaneous endoscopic approach	0FWB83Z	Revision of infusion device in hepatobiliary duct, via natural or artificial opening endoscopic

021L4ZQ	Bypass left ventricle to right pulmonary artery, percutaneous endoscopic approach	0FWB87Z	Revision of autologous tissue substitute in hepatobiliary duct, via natural or artificial opening endoscopic
021L4ZR	Bypass left ventricle to left pulmonary artery, percutaneous endoscopic approach	0FWB8CZ	Revision of extraluminal device in hepatobiliary duct, via natural or artificial opening endoscopic
021L4ZW	Bypass left ventricle to aorta, percutaneous endoscopic approach	0FWB8JZ	Revision of synthetic substitute in hepatobiliary duct, via natural or artificial opening endoscopic
021P08A	Bypass pulmonary trunk from innominate artery with zooplastic tissue, open approach	0FWB8KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, via natural or artificial opening endoscopic
021P08B	Bypass pulmonary trunk from subclavian with zooplastic tissue, open approach	0FWD00Z	Revision of drainage device in pancreatic duct, open approach
021P08D	Bypass pulmonary trunk from carotid with zooplastic tissue, open approach	0FWD02Z	Revision of monitoring device in pancreatic duct, open approach
021P09A	Bypass pulmonary trunk from innominate artery with autologous venous tissue, open approach	0FWD03Z	Revision of infusion device in pancreatic duct, open approach
021P09B	Bypass pulmonary trunk from subclavian with autologous venous tissue, open approach	0FWD07Z	Revision of autologous tissue substitute in pancreatic duct, open approach
021P09D	Bypass pulmonary trunk from carotid with autologous venous tissue, open approach	0FWD0CZ	Revision of extraluminal device in pancreatic duct, open approach
021P0AA	Bypass pulmonary trunk from innominate artery with autologous arterial tissue, open approach	0FWD0DZ	Revision of intraluminal device in pancreatic duct, open approach
021P0AB	Bypass pulmonary trunk from subclavian with autologous arterial tissue, open approach	0FWD0JZ	Revision of synthetic substitute in pancreatic duct, open approach
021P0AD	Bypass pulmonary trunk from carotid with autologous arterial tissue, open approach	0FWD0KZ	Revision of nonautologous tissue substitute in pancreatic duct, open approach
021P0JA	Bypass pulmonary trunk from innominate artery with synthetic substitute, open approach	0FWD0YZ	Revision of Other device in pancreatic duct, open approach
021P0JB	Bypass pulmonary trunk from subclavian with synthetic substitute, open approach	0FWD30Z	Revision of drainage device in pancreatic duct, percutaneous approach
021P0JD	Bypass pulmonary trunk from carotid with synthetic substitute, open approach	0FWD32Z	Revision of monitoring device in pancreatic duct, percutaneous approach

021P0KA	Bypass pulmonary trunk from innominate artery with nonautologous tissue substitute, open approach	0FWD33Z	Revision of infusion device in pancreatic duct, percutaneous approach
021P0KB	Bypass pulmonary trunk from subclavian with nonautologous tissue substitute, open approach	0FWD37Z	Revision of autologous tissue substitute in pancreatic duct, percutaneous approach
021P0KD	Bypass pulmonary trunk from carotid with nonautologous tissue substitute, open approach	0FWD3CZ	Revision of extraluminal device in pancreatic duct, percutaneous approach
021P0ZA	Bypass pulmonary trunk from innominate artery with no device, open approach	0FWD3DZ	Revision of intraluminal device in pancreatic duct, percutaneous approach
021P0ZB	Bypass pulmonary trunk from subclavian with no device, open approach	0FWD3JZ	Revision of synthetic substitute in pancreatic duct, percutaneous approach
021P0ZD	Bypass pulmonary trunk from carotid with no device, open approach	0FWD3KZ	Revision of nonautologous tissue substitute in pancreatic duct, percutaneous approach
021P48A	Bypass pulmonary trunk from innominate artery with zooplastic tissue, percutaneous endoscopic approach	0FWD3YZ	Revision of Other device in pancreatic duct, percutaneous approach
021P48B	Bypass pulmonary trunk from subclavian with zooplastic tissue, percutaneous endoscopic approach	0FWD40Z	Revision of drainage device in pancreatic duct, percutaneous endoscopic approach
021P48D	Bypass pulmonary trunk from carotid with zooplastic tissue, percutaneous endoscopic approach	0FWD42Z	Revision of monitoring device in pancreatic duct, percutaneous endoscopic approach
021P49A	Bypass pulmonary trunk from innominate artery with autologous venous tissue, percutaneous endoscopic approach	0FWD43Z	Revision of infusion device in pancreatic duct, percutaneous endoscopic approach
021P49B	Bypass pulmonary trunk from subclavian with autologous venous tissue, percutaneous endoscopic approach	0FWD47Z	Revision of autologous tissue substitute in pancreatic duct, percutaneous endoscopic approach
021P49D	Bypass pulmonary trunk from carotid with autologous venous tissue, percutaneous endoscopic approach	0FWD4CZ	Revision of extraluminal device in pancreatic duct, percutaneous endoscopic approach
021P4AA	Bypass pulmonary trunk from innominate artery with autologous arterial tissue, percutaneous endoscopic approach	0FWD4DZ	Revision of intraluminal device in pancreatic duct, percutaneous endoscopic approach

021P4AB	Bypass pulmonary trunk from subclavian with autologous arterial tissue, percutaneous endoscopic approach	0FWD4JZ	Revision of synthetic substitute in pancreatic duct, percutaneous endoscopic approach
021P4AD	Bypass pulmonary trunk from carotid with autologous arterial tissue, percutaneous endoscopic approach	0FWD4KZ	Revision of nonautologous tissue substitute in pancreatic duct, percutaneous endoscopic approach
021P4JA	Bypass pulmonary trunk from innominate artery with synthetic substitute, percutaneous endoscopic approach	0FWD4YZ	Revision of Other device in pancreatic duct, percutaneous endoscopic approach
021P4JB	Bypass pulmonary trunk from subclavian with synthetic substitute, percutaneous endoscopic approach	0FWD70Z	Revision of drainage device in pancreatic duct, via natural or artificial opening
021P4JD	Bypass pulmonary trunk from carotid with synthetic substitute, percutaneous endoscopic approach	0FWD72Z	Revision of monitoring device in pancreatic duct, via natural or artificial opening
021P4KA	Bypass pulmonary trunk from innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FWD73Z	Revision of infusion device in pancreatic duct, via natural or artificial opening
021P4KB	Bypass pulmonary trunk from subclavian with nonautologous tissue substitute, percutaneous endoscopic approach	0FWD77Z	Revision of autologous tissue substitute in pancreatic duct, via natural or artificial opening
021P4KD	Bypass pulmonary trunk from carotid with nonautologous tissue substitute, percutaneous endoscopic approach	0FWD7CZ	Revision of extraluminal device in pancreatic duct, via natural or artificial opening
021P4ZA	Bypass pulmonary trunk from innominate artery with no device, percutaneous endoscopic approach	0FWD7DZ	Revision of intraluminal device in pancreatic duct, via natural or artificial opening
021P4ZB	Bypass pulmonary trunk from subclavian with no device, percutaneous endoscopic approach	0FWD7JZ	Revision of synthetic substitute in pancreatic duct, via natural or artificial opening
021P4ZD	Bypass pulmonary trunk from carotid with no device, percutaneous endoscopic approach	0FWD7KZ	Revision of nonautologous tissue substitute in pancreatic duct, via natural or artificial opening
021Q08A	Bypass right pulmonary artery from innominate artery with zooplastic tissue, open approach	0FWD83Z	Revision of infusion device in pancreatic duct, via natural or artificial opening endoscopic
021Q08B	Bypass right pulmonary artery from subclavian with zooplastic tissue, open approach	0FWD87Z	Revision of autologous tissue substitute in pancreatic duct, via natural or artificial opening endoscopic

021Q08D	Bypass right pulmonary artery from carotid with zooplastic tissue, open approach	0FWD8CZ	Revision of extraluminal device in pancreatic duct, via natural or artificial opening endoscopic
021Q09A	Bypass right pulmonary artery from innominate artery with autologous venous tissue, open approach	0FWD8JZ	Revision of synthetic substitute in pancreatic duct, via natural or artificial opening endoscopic
021Q09B	Bypass right pulmonary artery from subclavian with autologous venous tissue, open approach	0FWD8KZ	Revision of nonautologous tissue substitute in pancreatic duct, via natural or artificial opening endoscopic
021Q09D	Bypass right pulmonary artery from carotid with autologous venous tissue, open approach	0FWG00Z	Revision of drainage device in pancreas, open approach
021Q0AA	Bypass right pulmonary artery from innominate artery with autologous arterial tissue, open approach	0FWG02Z	Revision of monitoring device in pancreas, open approach
021Q0AB	Bypass right pulmonary artery from subclavian with autologous arterial tissue, open approach	0FWG03Z	Revision of infusion device in pancreas, open approach
021Q0AD	Bypass right pulmonary artery from carotid with autologous arterial tissue, open approach	0FWG0DZ	Revision of intraluminal device in pancreas, open approach
021Q0JA	Bypass right pulmonary artery from innominate artery with synthetic substitute, open approach	0FWG0YZ	Revision of Other device in pancreas, open approach
021Q0JB	Bypass right pulmonary artery from subclavian with synthetic substitute, open approach	0FWG30Z	Revision of drainage device in pancreas, percutaneous approach
021Q0JD	Bypass right pulmonary artery from carotid with synthetic substitute, open approach	0FWG32Z	Revision of monitoring device in pancreas, percutaneous approach
021Q0KA	Bypass right pulmonary artery from innominate artery with nonautologous tissue substitute, open approach	0FWG33Z	Revision of infusion device in pancreas, percutaneous approach
021Q0KB	Bypass right pulmonary artery from subclavian with nonautologous tissue substitute, open approach	0FWG3DZ	Revision of intraluminal device in pancreas, percutaneous approach
021Q0KD	Bypass right pulmonary artery from carotid with nonautologous tissue substitute, open approach	0FWG3YZ	Revision of Other device in pancreas, percutaneous approach
021Q0ZA	Bypass right pulmonary artery from innominate artery with no device, open approach	0FWG40Z	Revision of drainage device in pancreas, percutaneous endoscopic approach
021Q0ZB	Bypass right pulmonary artery from subclavian with no device, open approach	0FWG42Z	Revision of monitoring device in pancreas, percutaneous endoscopic approach

021Q0ZD	Bypass right pulmonary artery from carotid with no device, open approach
021Q48A	Bypass right pulmonary artery from innominate artery with zooplastic tissue, percutaneous endoscopic approach
021Q48B	Bypass right pulmonary artery from subclavian with zooplastic tissue, percutaneous endoscopic approach
021Q48D	Bypass right pulmonary artery from carotid with zooplastic tissue, percutaneous endoscopic approach
021Q49A	Bypass right pulmonary artery from innominate artery with autologous venous tissue, percutaneous endoscopic approach
021Q49B	Bypass right pulmonary artery from subclavian with autologous venous tissue, percutaneous endoscopic approach
021Q49D	Bypass right pulmonary artery from carotid with autologous venous tissue, percutaneous endoscopic approach
021Q4AA	Bypass right pulmonary artery from innominate artery with autologous arterial tissue, percutaneous endoscopic approach
021Q4AB	Bypass right pulmonary artery from subclavian with autologous arterial tissue, percutaneous endoscopic approach
021Q4AD	Bypass right pulmonary artery from carotid with autologous arterial tissue, percutaneous endoscopic approach
021Q4JA	Bypass right pulmonary artery from innominate artery with synthetic substitute, percutaneous endoscopic approach
021Q4JB	Bypass right pulmonary artery from subclavian with synthetic substitute, percutaneous endoscopic approach
021Q4JD	Bypass right pulmonary artery from carotid with synthetic substitute, percutaneous endoscopic approach

0FWG43Z	Revision of infusion device in pancreas, percutaneous endoscopic approach
0FWG4DZ	Revision of intraluminal device in pancreas, percutaneous endoscopic approach
0FWG4YZ	Revision of Other device in pancreas, percutaneous endoscopic approach
0FY00Z0	Transplantation of liver, allogeneic, open approach
0FY00Z1	Transplantation of liver, syngeneic, open approach
0FY00Z2	Transplantation of liver, zooplastic, open approach
0FYG0Z0	Transplantation of pancreas, allogeneic, open approach
0FYG0Z1	Transplantation of pancreas, syngeneic, open approach
0FYG0Z2	Transplantation of pancreas, zooplastic, open approach
0G500ZZ	Destruction of pituitary gland, open approach
0G503ZZ	Destruction of pituitary gland, percutaneous approach
0G504ZZ	Destruction of pituitary gland, percutaneous endoscopic approach
0G510ZZ	Destruction of pineal body, open approach

021Q4KA	Bypass right pulmonary artery from innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0G513ZZ	Destruction of pineal body, percutaneous approach
021Q4KB	Bypass right pulmonary artery from subclavian with nonautologous tissue substitute, percutaneous endoscopic approach	0G514ZZ	Destruction of pineal body, percutaneous endoscopic approach
021Q4KD	Bypass right pulmonary artery from carotid with nonautologous tissue substitute, percutaneous endoscopic approach	0G520ZZ	Destruction of left adrenal gland, open approach
021Q4ZA	Bypass right pulmonary artery from innominate artery with no device, percutaneous endoscopic approach	0G523ZZ	Destruction of left adrenal gland, percutaneous approach
021Q4ZB	Bypass right pulmonary artery from subclavian with no device, percutaneous endoscopic approach	0G524ZZ	Destruction of left adrenal gland, percutaneous endoscopic approach
021Q4ZD	Bypass right pulmonary artery from carotid with no device, percutaneous endoscopic approach	0G530ZZ	Destruction of right adrenal gland, open approach
021R08A	Bypass left pulmonary artery from innominate artery with zooplastic tissue, open approach	0G533ZZ	Destruction of right adrenal gland, percutaneous approach
021R08B	Bypass left pulmonary artery from subclavian with zooplastic tissue, open approach	0G534ZZ	Destruction of right adrenal gland, percutaneous endoscopic approach
021R08D	Bypass left pulmonary artery from carotid with zooplastic tissue, open approach	0G540ZZ	Destruction of bilateral adrenal glands, open approach
021R09A	Bypass left pulmonary artery from innominate artery with autologous venous tissue, open approach	0G543ZZ	Destruction of bilateral adrenal glands, percutaneous approach
021R09B	Bypass left pulmonary artery from subclavian with autologous venous tissue, open approach	0G544ZZ	Destruction of bilateral adrenal glands, percutaneous endoscopic approach
021R09D	Bypass left pulmonary artery from carotid with autologous venous tissue, open approach	0G5G0ZZ	Destruction of left thyroid gland lobe, open approach
021R0AA	Bypass left pulmonary artery from innominate artery with autologous arterial tissue, open approach	0G5G3ZZ	Destruction of left thyroid gland lobe, percutaneous approach
021R0AB	Bypass left pulmonary artery from subclavian with autologous arterial tissue, open approach	0G5G4ZZ	Destruction of left thyroid gland lobe, percutaneous endoscopic approach

021R0AD	Bypass left pulmonary artery from carotid with autologous arterial tissue, open approach	0G5H0ZZ	Destruction of right thyroid gland lobe, open approach
021R0JA	Bypass left pulmonary artery from innominate artery with synthetic substitute, open approach	0G5H3ZZ	Destruction of right thyroid gland lobe, percutaneous approach
021R0JB	Bypass left pulmonary artery from subclavian with synthetic substitute, open approach	0G5H4ZZ	Destruction of right thyroid gland lobe, percutaneous endoscopic approach
021R0JD	Bypass left pulmonary artery from carotid with synthetic substitute, open approach	0G5K0ZZ	Destruction of thyroid gland, open approach
021R0KA	Bypass left pulmonary artery from innominate artery with nonautologous tissue substitute, open approach	0G5K3ZZ	Destruction of thyroid gland, percutaneous approach
021R0KB	Bypass left pulmonary artery from subclavian with nonautologous tissue substitute, open approach	0G5K4ZZ	Destruction of thyroid gland, percutaneous endoscopic approach
021R0KD	Bypass left pulmonary artery from carotid with nonautologous tissue substitute, open approach	0G5L0ZZ	Destruction of right superior parathyroid gland, open approach
021R0ZA	Bypass left pulmonary artery from innominate artery with no device, open approach	0G5L3ZZ	Destruction of right superior parathyroid gland, percutaneous approach
021R0ZB	Bypass left pulmonary artery from subclavian with no device, open approach	0G5L4ZZ	Destruction of right superior parathyroid gland, percutaneous endoscopic approach
021R0ZD	Bypass left pulmonary artery from carotid with no device, open approach	0G5M0ZZ	Destruction of left superior parathyroid gland, open approach
021R48A	Bypass left pulmonary artery from innominate artery with zooplastic tissue, percutaneous endoscopic approach	0G5M3ZZ	Destruction of left superior parathyroid gland, percutaneous approach
021R48B	Bypass left pulmonary artery from subclavian with zooplastic tissue, percutaneous endoscopic approach	0G5M4ZZ	Destruction of left superior parathyroid gland, percutaneous endoscopic approach
021R48D	Bypass left pulmonary artery from carotid with zooplastic tissue, percutaneous endoscopic approach	0G5N0ZZ	Destruction of right inferior parathyroid gland, open approach
021R49A	Bypass left pulmonary artery from innominate artery with autologous venous tissue, percutaneous endoscopic approach	0G5N3ZZ	Destruction of right inferior parathyroid gland, percutaneous approach

021R49B	Bypass left pulmonary artery from subclavian with autologous venous tissue, percutaneous endoscopic approach	0G5N4ZZ	Destruction of right inferior parathyroid gland, percutaneous endoscopic approach
021R49D	Bypass left pulmonary artery from carotid with autologous venous tissue, percutaneous endoscopic approach	0G5P0ZZ	Destruction of left inferior parathyroid gland, open approach
021R4AA	Bypass left pulmonary artery from innominate artery with autologous arterial tissue, percutaneous endoscopic approach	0G5P3ZZ	Destruction of left inferior parathyroid gland, percutaneous approach
021R4AB	Bypass left pulmonary artery from subclavian with autologous arterial tissue, percutaneous endoscopic approach	0G5P4ZZ	Destruction of left inferior parathyroid gland, percutaneous endoscopic approach
021R4AD	Bypass left pulmonary artery from carotid with autologous arterial tissue, percutaneous endoscopic approach	0G5Q0ZZ	Destruction of multiple parathyroid glands, open approach
021R4JA	Bypass left pulmonary artery from innominate artery with synthetic substitute, percutaneous endoscopic approach	0G5Q3ZZ	Destruction of multiple parathyroid glands, percutaneous approach
021R4JB	Bypass left pulmonary artery from subclavian with synthetic substitute, percutaneous endoscopic approach	0G5Q4ZZ	Destruction of multiple parathyroid glands, percutaneous endoscopic approach
021R4JD	Bypass left pulmonary artery from carotid with synthetic substitute, percutaneous endoscopic approach	0G5R0ZZ	Destruction of parathyroid gland, open approach
021R4KA	Bypass left pulmonary artery from innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0G5R3ZZ	Destruction of parathyroid gland, percutaneous approach
021R4KB	Bypass left pulmonary artery from subclavian with nonautologous tissue substitute, percutaneous endoscopic approach	0G5R4ZZ	Destruction of parathyroid gland, percutaneous endoscopic approach
021R4KD	Bypass left pulmonary artery from carotid with nonautologous tissue substitute, percutaneous endoscopic approach	0G800ZZ	Division of pituitary gland, open approach
021R4ZA	Bypass left pulmonary artery from innominate artery with no device, percutaneous endoscopic approach	0G803ZZ	Division of pituitary gland, percutaneous approach
021R4ZB	Bypass left pulmonary artery from subclavian with no device, percutaneous endoscopic approach	0G804ZZ	Division of pituitary gland, percutaneous endoscopic approach

021R4ZD	Bypass left pulmonary artery from carotid with no device, percutaneous endoscopic approach	0G8J0ZZ	Division of thyroid gland isthmus, open approach
021V08P	Bypass superior vena cava to pulmonary trunk with zooplastic tissue, open approach	0G8J3ZZ	Division of thyroid gland isthmus, percutaneous approach
021V08Q	Bypass superior vena cava to right pulmonary artery with zooplastic tissue, open approach	0G8J4ZZ	Division of thyroid gland isthmus, percutaneous endoscopic approach
021V08R	Bypass superior vena cava to left pulmonary artery with zooplastic tissue, open approach	0G9000Z	Drainage of pituitary gland with drainage device, open approach
021V08S	Bypass superior vena cava to right pulmonary vein with zooplastic tissue, open approach	0G900ZX	Drainage of pituitary gland, open approach, diagnostic
021V08T	Bypass superior vena cava to left pulmonary vein with zooplastic tissue, open approach	0G900ZZ	Drainage of pituitary gland, open approach
021V08U	Bypass superior vena cava to pulmonary vein confluence with zooplastic tissue, open approach	0G9040Z	Drainage of pituitary gland with drainage device, percutaneous endoscopic approach
021V09P	Bypass superior vena cava to pulmonary trunk with autologous venous tissue, open approach	0G904ZX	Drainage of pituitary gland, percutaneous endoscopic approach, diagnostic
021V09Q	Bypass superior vena cava to right pulmonary artery with autologous venous tissue, open approach	0G904ZZ	Drainage of pituitary gland, percutaneous endoscopic approach
021V09R	Bypass superior vena cava to left pulmonary artery with autologous venous tissue, open approach	0G9100Z	Drainage of pineal body with drainage device, open approach
021V09S	Bypass superior vena cava to right pulmonary vein with autologous venous tissue, open approach	0G910ZX	Drainage of pineal body, open approach, diagnostic
021V09T	Bypass superior vena cava to left pulmonary vein with autologous venous tissue, open approach	0G910ZZ	Drainage of pineal body, open approach
021V09U	Bypass superior vena cava to pulmonary vein confluence with autologous venous tissue, open approach	0G9140Z	Drainage of pineal body with drainage device, percutaneous endoscopic approach
021V0AP	Bypass superior vena cava to pulmonary trunk with autologous arterial tissue, open approach	0G914ZX	Drainage of pineal body, percutaneous endoscopic approach, diagnostic
021V0AQ	Bypass superior vena cava to right pulmonary artery with autologous arterial tissue, open approach	0G914ZZ	Drainage of pineal body, percutaneous endoscopic approach

021V0AR	Bypass superior vena cava to left pulmonary artery with autologous arterial tissue, open approach
021V0AS	Bypass superior vena cava to right pulmonary vein with autologous arterial tissue, open approach
021V0AT	Bypass superior vena cava to left pulmonary vein with autologous arterial tissue, open approach
021V0AU	Bypass superior vena cava to pulmonary vein confluence with autologous arterial tissue, open approach
021V0JP	Bypass superior vena cava to pulmonary trunk with synthetic substitute, open approach
021V0JQ	Bypass superior vena cava to right pulmonary artery with synthetic substitute, open approach
021V0JR	Bypass superior vena cava to left pulmonary artery with synthetic substitute, open approach
021V0JS	Bypass superior vena cava to right pulmonary vein with synthetic substitute, open approach
021V0JT	Bypass superior vena cava to left pulmonary vein with synthetic substitute, open approach
021V0JU	Bypass superior vena cava to pulmonary vein confluence with synthetic substitute, open approach
021V0KP	Bypass superior vena cava to pulmonary trunk with nonautologous tissue substitute, open approach
021V0KQ	Bypass superior vena cava to right pulmonary artery with nonautologous tissue substitute, open approach
021V0KR	Bypass superior vena cava to left pulmonary artery with nonautologous tissue substitute, open approach
021V0KS	Bypass superior vena cava to right pulmonary vein with nonautologous tissue substitute, open approach
021V0KT	Bypass superior vena cava to left pulmonary vein with nonautologous tissue substitute, open approach

0G9200Z	Drainage of left adrenal gland with drainage device, open approach
0G920ZX	Drainage of left adrenal gland, open approach, diagnostic
0G920ZZ	Drainage of left adrenal gland, open approach
0G9240Z	Drainage of left adrenal gland with drainage device, percutaneous endoscopic approach
0G924ZZ	Drainage of left adrenal gland, percutaneous endoscopic approach
0G9300Z	Drainage of right adrenal gland with drainage device, open approach
0G930ZX	Drainage of right adrenal gland, open approach, diagnostic
0G930ZZ	Drainage of right adrenal gland, open approach
0G9340Z	Drainage of right adrenal gland with drainage device, percutaneous endoscopic approach
0G934ZZ	Drainage of right adrenal gland, percutaneous endoscopic approach
0G9400Z	Drainage of bilateral adrenal glands with drainage device, open approach
0G940ZX	Drainage of bilateral adrenal glands, open approach, diagnostic
0G940ZZ	Drainage of bilateral adrenal glands, open approach
0G9440Z	Drainage of bilateral adrenal glands with drainage device, percutaneous endoscopic approach
0G944ZZ	Drainage of bilateral adrenal glands, percutaneous endoscopic approach

021V0KU	Bypass superior vena cava to pulmonary vein confluence with nonautologous tissue substitute, open approach
021V0ZP	Bypass superior vena cava to pulmonary trunk, open approach
021V0ZQ	Bypass superior vena cava to right pulmonary artery, open approach
021V0ZR	Bypass superior vena cava to left pulmonary artery, open approach
021V0ZS	Bypass superior vena cava to right pulmonary vein, open approach
021V0ZT	Bypass superior vena cava to left pulmonary vein, open approach
021V0ZU	Bypass superior vena cava to pulmonary vein confluence, open approach
021V48P	Bypass superior vena cava to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach
021V48Q	Bypass superior vena cava to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
021V48R	Bypass superior vena cava to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
021V48S	Bypass superior vena cava to right pulmonary vein with zooplastic tissue, percutaneous endoscopic approach
021V48T	Bypass superior vena cava to left pulmonary vein with zooplastic tissue, percutaneous endoscopic approach
021V48U	Bypass superior vena cava to pulmonary vein confluence with zooplastic tissue, percutaneous endoscopic approach
021V49P	Bypass superior vena cava to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach
021V49Q	Bypass superior vena cava to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach
0G9G00Z	Drainage of left thyroid gland lobe with drainage device, open approach
0G9G0ZX	Drainage of left thyroid gland lobe, open approach, diagnostic
0G9G0ZZ	Drainage of left thyroid gland lobe, open approach
0G9H00Z	Drainage of right thyroid gland lobe with drainage device, open approach
0G9H0ZX	Drainage of right thyroid gland lobe, open approach, diagnostic
0G9H0ZZ	Drainage of right thyroid gland lobe, open approach
0G9K00Z	Drainage of thyroid gland with drainage device, open approach
0G9K0ZX	Drainage of thyroid gland, open approach, diagnostic
0G9K0ZZ	Drainage of thyroid gland, open approach
0G9L00Z	Drainage of right superior parathyroid gland with drainage device, open approach
0G9L0ZX	Drainage of right superior parathyroid gland, open approach, diagnostic
0G9L0ZZ	Drainage of right superior parathyroid gland, open approach
0G9L4ZX	Drainage of right superior parathyroid gland, percutaneous endoscopic approach, diagnostic
0G9M00Z	Drainage of left superior parathyroid gland with drainage device, open approach
0G9M0ZX	Drainage of left superior parathyroid gland, open approach, diagnostic

021V49R	Bypass superior vena cava to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0G9M0ZZ	Drainage of left superior parathyroid gland, open approach
021V49S	Bypass superior vena cava to right pulmonary vein with autologous venous tissue, percutaneous endoscopic approach	0G9M4ZX	Drainage of left superior parathyroid gland, percutaneous endoscopic approach, diagnostic
021V49T	Bypass superior vena cava to left pulmonary vein with autologous venous tissue, percutaneous endoscopic approach	0G9N00Z	Drainage of right inferior parathyroid gland with drainage device, open approach
021V49U	Bypass superior vena cava to pulmonary vein confluence with autologous venous tissue, percutaneous endoscopic approach	0G9N0ZX	Drainage of right inferior parathyroid gland, open approach, diagnostic
021V4AP	Bypass superior vena cava to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0G9N0ZZ	Drainage of right inferior parathyroid gland, open approach
021V4AQ	Bypass superior vena cava to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0G9N4ZX	Drainage of right inferior parathyroid gland, percutaneous endoscopic approach, diagnostic
021V4AR	Bypass superior vena cava to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0G9P00Z	Drainage of left inferior parathyroid gland with drainage device, open approach
021V4AS	Bypass superior vena cava to right pulmonary vein with autologous arterial tissue, percutaneous endoscopic approach	0G9P0ZX	Drainage of left inferior parathyroid gland, open approach, diagnostic
021V4AT	Bypass superior vena cava to left pulmonary vein with autologous arterial tissue, percutaneous endoscopic approach	0G9P0ZZ	Drainage of left inferior parathyroid gland, open approach
021V4AU	Bypass superior vena cava to pulmonary vein confluence with autologous arterial tissue, percutaneous endoscopic approach	0G9P4ZX	Drainage of left inferior parathyroid gland, percutaneous endoscopic approach, diagnostic
021V4JP	Bypass superior vena cava to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0G9Q00Z	Drainage of multiple parathyroid glands with drainage device, open approach

021V4JQ	Bypass superior vena cava to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0G9Q0ZX	Drainage of multiple parathyroid glands, open approach, diagnostic
021V4JR	Bypass superior vena cava to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0G9Q0ZZ	Drainage of multiple parathyroid glands, open approach
021V4JS	Bypass superior vena cava to right pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0G9Q4ZX	Drainage of multiple parathyroid glands, percutaneous endoscopic approach, diagnostic
021V4JT	Bypass superior vena cava to left pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0G9R00Z	Drainage of parathyroid gland with drainage device, open approach
021V4JU	Bypass superior vena cava to pulmonary vein confluence with synthetic substitute, percutaneous endoscopic approach	0G9R0ZX	Drainage of parathyroid gland, open approach, diagnostic
021V4KP	Bypass superior vena cava to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0G9R0ZZ	Drainage of parathyroid gland, open approach
021V4KQ	Bypass superior vena cava to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0G9R4ZX	Drainage of parathyroid gland, percutaneous endoscopic approach, diagnostic
021V4KR	Bypass superior vena cava to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GB00ZX	Excision of pituitary gland, open approach, diagnostic
021V4KS	Bypass superior vena cava to right pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0GB00ZZ	Excision of pituitary gland, open approach
021V4KT	Bypass superior vena cava to left pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0GB03ZX	Excision of pituitary gland, percutaneous approach, diagnostic
021V4KU	Bypass superior vena cava to pulmonary vein confluence with nonautologous tissue substitute, percutaneous endoscopic approach	0GB03ZZ	Excision of pituitary gland, percutaneous approach

021V4ZP	Bypass superior vena cava to pulmonary trunk, percutaneous endoscopic approach	0GB04ZX	Excision of pituitary gland, percutaneous endoscopic approach, diagnostic
021V4ZQ	Bypass superior vena cava to right pulmonary artery, percutaneous endoscopic approach	0GB04ZZ	Excision of pituitary gland, percutaneous endoscopic approach
021V4ZR	Bypass superior vena cava to left pulmonary artery, percutaneous endoscopic approach	0GB10ZX	Excision of pineal body, open approach, diagnostic
021V4ZS	Bypass superior vena cava to right pulmonary vein, percutaneous endoscopic approach	0GB10ZZ	Excision of pineal body, open approach
021V4ZT	Bypass superior vena cava to left pulmonary vein, percutaneous endoscopic approach	0GB13ZX	Excision of pineal body, percutaneous approach, diagnostic
021V4ZU	Bypass superior vena cava to pulmonary vein confluence, percutaneous endoscopic approach	0GB13ZZ	Excision of pineal body, percutaneous approach
021W08A	Bypass thoracic aorta, descending to innominate artery with zooplastic tissue, open approach	0GB14ZX	Excision of pineal body, percutaneous endoscopic approach, diagnostic
021W08B	Bypass thoracic aorta, descending to subclavian with zooplastic tissue, open approach	0GB14ZZ	Excision of pineal body, percutaneous endoscopic approach
021W08D	Bypass thoracic aorta, descending to carotid with zooplastic tissue, open approach	0GB20ZX	Excision of left adrenal gland, open approach, diagnostic
021W08F	Bypass thoracic aorta, descending to abdominal artery with zooplastic tissue, open approach	0GB20ZZ	Excision of left adrenal gland, open approach
021W08G	Bypass thoracic aorta, descending to axillary artery with zooplastic tissue, open approach	0GB23ZZ	Excision of left adrenal gland, percutaneous approach
021W08H	Bypass thoracic aorta, descending to brachial artery with zooplastic tissue, open approach	0GB24ZZ	Excision of left adrenal gland, percutaneous endoscopic approach
021W08P	Bypass thoracic aorta, descending to pulmonary trunk with zooplastic tissue, open approach	0GB30ZX	Excision of right adrenal gland, open approach, diagnostic
021W08Q	Bypass thoracic aorta, descending to right pulmonary artery with zooplastic tissue, open approach	0GB30ZZ	Excision of right adrenal gland, open approach
021W08R	Bypass thoracic aorta, descending to left pulmonary artery with zooplastic tissue, open approach	0GB33ZZ	Excision of right adrenal gland, percutaneous approach

021W08V	Bypass thoracic aorta, descending to lower extremity artery with zooplastic tissue, open approach	0GB34ZZ	Excision of right adrenal gland, percutaneous endoscopic approach
021W09A	Bypass thoracic aorta, descending to innominate artery with autologous venous tissue, open approach	0GB40ZX	Excision of bilateral adrenal glands, open approach, diagnostic
021W09B	Bypass thoracic aorta, descending to subclavian with autologous venous tissue, open approach	0GB40ZZ	Excision of bilateral adrenal glands, open approach
021W09D	Bypass thoracic aorta, descending to carotid with autologous venous tissue, open approach	0GB43ZZ	Excision of bilateral adrenal glands, percutaneous approach
021W09F	Bypass thoracic aorta, descending to abdominal artery with autologous venous tissue, open approach	0GB44ZZ	Excision of bilateral adrenal glands, percutaneous endoscopic approach
021W09G	Bypass thoracic aorta, descending to axillary artery with autologous venous tissue, open approach	0GBG0ZX	Excision of left thyroid gland lobe, open approach, diagnostic
021W09H	Bypass thoracic aorta, descending to brachial artery with autologous venous tissue, open approach	0GBG0ZZ	Excision of left thyroid gland lobe, open approach
021W09P	Bypass thoracic aorta, descending to pulmonary trunk with autologous venous tissue, open approach	0GBG3ZZ	Excision of left thyroid gland lobe, percutaneous approach
021W09Q	Bypass thoracic aorta, descending to right pulmonary artery with autologous venous tissue, open approach	0GBG4ZZ	Excision of left thyroid gland lobe, percutaneous endoscopic approach
021W09R	Bypass thoracic aorta, descending to left pulmonary artery with autologous venous tissue, open approach	0GBH0ZX	Excision of right thyroid gland lobe, open approach, diagnostic
021W09V	Bypass thoracic aorta, descending to lower extremity artery with autologous venous tissue, open approach	0GBH0ZZ	Excision of right thyroid gland lobe, open approach
021W0AA	Bypass thoracic aorta, descending to innominate artery with autologous arterial tissue, open approach	0GBH3ZZ	Excision of right thyroid gland lobe, percutaneous approach
021W0AB	Bypass thoracic aorta, descending to subclavian with autologous arterial tissue, open approach	0GBH4ZZ	Excision of right thyroid gland lobe, percutaneous endoscopic approach
021W0AD	Bypass thoracic aorta, descending to carotid with autologous arterial tissue, open approach	0GBJ0ZX	Excision of thyroid gland isthmus, open approach, diagnostic
021W0AF	Bypass thoracic aorta, descending to abdominal artery with autologous arterial tissue, open approach	0GBJ0ZZ	Excision of thyroid gland isthmus, open approach

021W0AG	Bypass thoracic aorta, descending to axillary artery with autologous arterial tissue, open approach
021W0AH	Bypass thoracic aorta, descending to brachial artery with autologous arterial tissue, open approach
021W0AP	Bypass thoracic aorta, descending to pulmonary trunk with autologous arterial tissue, open approach
021W0AQ	Bypass thoracic aorta, descending to right pulmonary artery with autologous arterial tissue, open approach
021W0AR	Bypass thoracic aorta, descending to left pulmonary artery with autologous arterial tissue, open approach
021W0AV	Bypass thoracic aorta, descending to lower extremity artery with autologous arterial tissue, open approach
021W0JA	Bypass thoracic aorta, descending to innominate artery with synthetic substitute, open approach
021W0JB	Bypass thoracic aorta, descending to subclavian with synthetic substitute, open approach
021W0JD	Bypass thoracic aorta, descending to carotid with synthetic substitute, open approach
021W0JF	Bypass thoracic aorta, descending to abdominal artery with synthetic substitute, open approach
021W0JG	Bypass thoracic aorta, descending to axillary artery with synthetic substitute, open approach
021W0JH	Bypass thoracic aorta, descending to brachial artery with synthetic substitute, open approach
021W0JP	Bypass thoracic aorta, descending to pulmonary trunk with synthetic substitute, open approach
021W0JQ	Bypass thoracic aorta, descending to right pulmonary artery with synthetic substitute, open approach
021W0JR	Bypass thoracic aorta, descending to left pulmonary artery with synthetic substitute, open approach
0GBJ3ZZ	Excision of thyroid gland isthmus, percutaneous approach
0GBJ4ZZ	Excision of thyroid gland isthmus, percutaneous endoscopic approach
0GBL0ZX	Excision of right superior parathyroid gland, open approach, diagnostic
0GBL0ZZ	Excision of right superior parathyroid gland, open approach
0GBL3ZX	Excision of right superior parathyroid gland, percutaneous approach, diagnostic
0GBL3ZZ	Excision of right superior parathyroid gland, percutaneous approach
0GBL4ZX	Excision of right superior parathyroid gland, percutaneous endoscopic approach, diagnostic
0GBL4ZZ	Excision of right superior parathyroid gland, percutaneous endoscopic approach
0GBM0ZX	Excision of left superior parathyroid gland, open approach, diagnostic
0GBM0ZZ	Excision of left superior parathyroid gland, open approach
0GBM3ZX	Excision of left superior parathyroid gland, percutaneous approach, diagnostic
0GBM3ZZ	Excision of left superior parathyroid gland, percutaneous approach
0GBM4ZX	Excision of left superior parathyroid gland, percutaneous endoscopic approach, diagnostic
0GBM4ZZ	Excision of left superior parathyroid gland, percutaneous endoscopic approach
0GBN0ZX	Excision of right inferior parathyroid gland, open approach, diagnostic

021W0JV	Bypass thoracic aorta, descending to lower extremity artery with synthetic substitute, open approach
021W0KA	Bypass thoracic aorta, descending to innominate artery with nonautologous tissue substitute, open approach
021W0KB	Bypass thoracic aorta, descending to subclavian with nonautologous tissue substitute, open approach
021W0KD	Bypass thoracic aorta, descending to carotid with nonautologous tissue substitute, open approach
021W0KF	Bypass thoracic aorta, descending to abdominal artery with nonautologous tissue substitute, open approach
021W0KG	Bypass thoracic aorta, descending to axillary artery with nonautologous tissue substitute, open approach
021W0KH	Bypass thoracic aorta, descending to brachial artery with nonautologous tissue substitute, open approach
021W0KP	Bypass thoracic aorta, descending to pulmonary trunk with nonautologous tissue substitute, open approach
021W0KQ	Bypass thoracic aorta, descending to right pulmonary artery with nonautologous tissue substitute, open approach
021W0KR	Bypass thoracic aorta, descending to left pulmonary artery with nonautologous tissue substitute, open approach
021W0KV	Bypass thoracic aorta, descending to lower extremity artery with nonautologous tissue substitute, open approach
021W0ZA	Bypass thoracic aorta, descending to innominate artery, open approach
021W0ZB	Bypass thoracic aorta, descending to subclavian, open approach
021W0ZD	Bypass thoracic aorta, descending to carotid, open approach
021W0ZP	Bypass thoracic aorta, descending to pulmonary trunk, open approach

0GBN0ZZ	Excision of right inferior parathyroid gland, open approach
0GBN3ZX	Excision of right inferior parathyroid gland, percutaneous approach, diagnostic
0GBN3ZZ	Excision of right inferior parathyroid gland, percutaneous approach
0GBN4ZX	Excision of right inferior parathyroid gland, percutaneous endoscopic approach, diagnostic
0GBN4ZZ	Excision of right inferior parathyroid gland, percutaneous endoscopic approach
0GBP0ZX	Excision of left inferior parathyroid gland, open approach, diagnostic
0GBP0ZZ	Excision of left inferior parathyroid gland, open approach
0GBP3ZX	Excision of left inferior parathyroid gland, percutaneous approach, diagnostic
0GBP3ZZ	Excision of left inferior parathyroid gland, percutaneous approach
0GBP4ZX	Excision of left inferior parathyroid gland, percutaneous endoscopic approach, diagnostic
0GBP4ZZ	Excision of left inferior parathyroid gland, percutaneous endoscopic approach
0GBQ0ZX	Excision of multiple parathyroid glands, open approach, diagnostic
0GBQ0ZZ	Excision of multiple parathyroid glands, open approach
0GBQ3ZX	Excision of multiple parathyroid glands, percutaneous approach, diagnostic
0GBQ3ZZ	Excision of multiple parathyroid glands, percutaneous approach

021W0ZQ	Bypass thoracic aorta, descending to right pulmonary artery, open approach	0GBQ4ZX	Excision of multiple parathyroid glands, percutaneous endoscopic approach, diagnostic
021W0ZR	Bypass thoracic aorta, descending to left pulmonary artery, open approach	0GBQ4ZZ	Excision of multiple parathyroid glands, percutaneous endoscopic approach
021W48A	Bypass thoracic aorta, descending to innominate artery with zooplastic tissue, percutaneous endoscopic approach	0GBR0ZX	Excision of parathyroid gland, open approach, diagnostic
021W48B	Bypass thoracic aorta, descending to subclavian with zooplastic tissue, percutaneous endoscopic approach	0GBR0ZZ	Excision of parathyroid gland, open approach
021W48D	Bypass thoracic aorta, descending to carotid with zooplastic tissue, percutaneous endoscopic approach	0GBR3ZX	Excision of parathyroid gland, percutaneous approach, diagnostic
021W48P	Bypass thoracic aorta, descending to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach	0GBR3ZZ	Excision of parathyroid gland, percutaneous approach
021W48Q	Bypass thoracic aorta, descending to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0GBR4ZX	Excision of parathyroid gland, percutaneous endoscopic approach, diagnostic
021W48R	Bypass thoracic aorta, descending to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0GBR4ZZ	Excision of parathyroid gland, percutaneous endoscopic approach
021W49A	Bypass thoracic aorta, descending to innominate artery with autologous venous tissue, percutaneous endoscopic approach	0GC00ZZ	Extirpation of matter from pituitary gland, open approach
021W49B	Bypass thoracic aorta, descending to subclavian with autologous venous tissue, percutaneous endoscopic approach	0GC03ZZ	Extirpation of matter from pituitary gland, percutaneous approach
021W49D	Bypass thoracic aorta, descending to carotid with autologous venous tissue, percutaneous endoscopic approach	0GC04ZZ	Extirpation of matter from pituitary gland, percutaneous endoscopic approach
021W49P	Bypass thoracic aorta, descending to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach	0GC10ZZ	Extirpation of matter from pineal body, open approach
021W49Q	Bypass thoracic aorta, descending to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0GC13ZZ	Extirpation of matter from pineal body, percutaneous approach

021W49R	Bypass thoracic aorta, descending to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0GC14ZZ	Extirpation of matter from pineal body, percutaneous endoscopic approach
021W4AA	Bypass thoracic aorta, descending to innominate artery with autologous arterial tissue, percutaneous endoscopic approach	0GC20ZZ	Extirpation of matter from left adrenal gland, open approach
021W4AB	Bypass thoracic aorta, descending to subclavian with autologous arterial tissue, percutaneous endoscopic approach	0GC23ZZ	Extirpation of matter from left adrenal gland, percutaneous approach
021W4AD	Bypass thoracic aorta, descending to carotid with autologous arterial tissue, percutaneous endoscopic approach	0GC24ZZ	Extirpation of matter from left adrenal gland, percutaneous endoscopic approach
021W4AP	Bypass thoracic aorta, descending to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0GC30ZZ	Extirpation of matter from right adrenal gland, open approach
021W4AQ	Bypass thoracic aorta, descending to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0GC33ZZ	Extirpation of matter from right adrenal gland, percutaneous approach
021W4AR	Bypass thoracic aorta, descending to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0GC34ZZ	Extirpation of matter from right adrenal gland, percutaneous endoscopic approach
021W4JA	Bypass thoracic aorta, descending to innominate artery with synthetic substitute, percutaneous endoscopic approach	0GC40ZZ	Extirpation of matter from bilateral adrenal glands, open approach
021W4JB	Bypass thoracic aorta, descending to subclavian with synthetic substitute, percutaneous endoscopic approach	0GC43ZZ	Extirpation of matter from bilateral adrenal glands, percutaneous approach
021W4JD	Bypass thoracic aorta, descending to carotid with synthetic substitute, percutaneous endoscopic approach	0GC44ZZ	Extirpation of matter from bilateral adrenal glands, percutaneous endoscopic approach
021W4JP	Bypass thoracic aorta, descending to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0GCG0ZZ	Extirpation of matter from left thyroid gland lobe, open approach
021W4JQ	Bypass thoracic aorta, descending to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0GCG3ZZ	Extirpation of matter from left thyroid gland lobe, percutaneous approach

021W4JR	Bypass thoracic aorta, descending to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0GCG4ZZ	Extirpation of matter from left thyroid gland lobe, percutaneous endoscopic approach
021W4KA	Bypass thoracic aorta, descending to innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GCH0ZZ	Extirpation of matter from right thyroid gland lobe, open approach
021W4KB	Bypass thoracic aorta, descending to subclavian with nonautologous tissue substitute, percutaneous endoscopic approach	0GCH3ZZ	Extirpation of matter from right thyroid gland lobe, percutaneous approach
021W4KD	Bypass thoracic aorta, descending to carotid with nonautologous tissue substitute, percutaneous endoscopic approach	0GCH4ZZ	Extirpation of matter from right thyroid gland lobe, percutaneous endoscopic approach
021W4KP	Bypass thoracic aorta, descending to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0GCK0ZZ	Extirpation of matter from thyroid gland, open approach
021W4KQ	Bypass thoracic aorta, descending to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GCK3ZZ	Extirpation of matter from thyroid gland, percutaneous approach
021W4KR	Bypass thoracic aorta, descending to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GCK4ZZ	Extirpation of matter from thyroid gland, percutaneous endoscopic approach
021W4ZA	Bypass thoracic aorta, descending to innominate artery, percutaneous endoscopic approach	0GCL0ZZ	Extirpation of matter from right superior parathyroid gland, open approach
021W4ZB	Bypass thoracic aorta, descending to subclavian, percutaneous endoscopic approach	0GCL3ZZ	Extirpation of matter from right superior parathyroid gland, percutaneous approach
021W4ZD	Bypass thoracic aorta, descending to carotid, percutaneous endoscopic approach	0GCL4ZZ	Extirpation of matter from right superior parathyroid gland, percutaneous endoscopic approach
021W4ZP	Bypass thoracic aorta, descending to pulmonary trunk, percutaneous endoscopic approach	0GCM0ZZ	Extirpation of matter from left superior parathyroid gland, open approach
021W4ZQ	Bypass thoracic aorta, descending to right pulmonary artery, percutaneous endoscopic approach	0GCM3ZZ	Extirpation of matter from left superior parathyroid gland, percutaneous approach
021W4ZR	Bypass thoracic aorta, descending to left pulmonary artery, percutaneous endoscopic approach	0GCM4ZZ	Extirpation of matter from left superior parathyroid gland, percutaneous endoscopic approach

021X08A	Bypass thoracic aorta, ascending/arch to innominate artery with zooplastic tissue, open approach	0GCN0ZZ	Extirpation of matter from right inferior parathyroid gland, open approach
021X08B	Bypass thoracic aorta, ascending/arch to subclavian with zooplastic tissue, open approach	0GCN3ZZ	Extirpation of matter from right inferior parathyroid gland, percutaneous approach
021X08D	Bypass thoracic aorta, ascending/arch to carotid with zooplastic tissue, open approach	0GCN4ZZ	Extirpation of matter from right inferior parathyroid gland, percutaneous endoscopic approach
021X08P	Bypass thoracic aorta, ascending/arch to pulmonary trunk with zooplastic tissue, open approach	0GCP0ZZ	Extirpation of matter from left inferior parathyroid gland, open approach
021X08Q	Bypass thoracic aorta, ascending/arch to right pulmonary artery with zooplastic tissue, open approach	0GCP3ZZ	Extirpation of matter from left inferior parathyroid gland, percutaneous approach
021X08R	Bypass thoracic aorta, ascending/arch to left pulmonary artery with zooplastic tissue, open approach	0GCP4ZZ	Extirpation of matter from left inferior parathyroid gland, percutaneous endoscopic approach
021X09A	Bypass thoracic aorta, ascending/arch to innominate artery with autologous venous tissue, open approach	0GCQ0ZZ	Extirpation of matter from multiple parathyroid glands, open approach
021X09B	Bypass thoracic aorta, ascending/arch to subclavian with autologous venous tissue, open approach	0GCQ3ZZ	Extirpation of matter from multiple parathyroid glands, percutaneous approach
021X09D	Bypass thoracic aorta, ascending/arch to carotid with autologous venous tissue, open approach	0GCQ4ZZ	Extirpation of matter from multiple parathyroid glands, percutaneous endoscopic approach
021X09P	Bypass thoracic aorta, ascending/arch to pulmonary trunk with autologous venous tissue, open approach	0GCR0ZZ	Extirpation of matter from parathyroid gland, open approach
021X09Q	Bypass thoracic aorta, ascending/arch to right pulmonary artery with autologous venous tissue, open approach	0GCR3ZZ	Extirpation of matter from parathyroid gland, percutaneous approach
021X09R	Bypass thoracic aorta, ascending/arch to left pulmonary artery with autologous venous tissue, open approach	0GCR4ZZ	Extirpation of matter from parathyroid gland, percutaneous endoscopic approach
021X0AA	Bypass thoracic aorta, ascending/arch to innominate artery with autologous arterial tissue, open approach	0GHS02Z	Insertion of monitoring device into endocrine gland, open approach
021X0AB	Bypass thoracic aorta, ascending/arch to subclavian with autologous arterial tissue, open approach	0GHS03Z	Insertion of infusion device into endocrine gland, open approach

021X0AD	Bypass thoracic aorta, ascending/arch to carotid with autologous arterial tissue, open approach	0GHS0YZ	Insertion of Other device into endocrine gland, open approach
021X0AP	Bypass thoracic aorta, ascending/arch to pulmonary trunk with autologous arterial tissue, open approach	0GHS32Z	Insertion of monitoring device into endocrine gland, percutaneous approach
021X0AQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery with autologous arterial tissue, open approach	0GHS33Z	Insertion of infusion device into endocrine gland, percutaneous approach
021X0AR	Bypass thoracic aorta, ascending/arch to left pulmonary artery with autologous arterial tissue, open approach	0GHS3YZ	Insertion of Other device into endocrine gland, percutaneous approach
021X0JA	Bypass thoracic aorta, ascending/arch to innominate artery with synthetic substitute, open approach	0GHS42Z	Insertion of monitoring device into endocrine gland, percutaneous endoscopic approach
021X0JB	Bypass thoracic aorta, ascending/arch to subclavian with synthetic substitute, open approach	0GHS43Z	Insertion of infusion device into endocrine gland, percutaneous endoscopic approach
021X0JD	Bypass thoracic aorta, ascending/arch to carotid with synthetic substitute, open approach	0GHS4YZ	Insertion of Other device into endocrine gland, percutaneous endoscopic approach
021X0JP	Bypass thoracic aorta, ascending/arch to pulmonary trunk with synthetic substitute, open approach	0GJ00ZZ	Inspection of pituitary gland, open approach
021X0JQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery with synthetic substitute, open approach	0GJ04ZZ	Inspection of pituitary gland, percutaneous endoscopic approach
021X0JR	Bypass thoracic aorta, ascending/arch to left pulmonary artery with synthetic substitute, open approach	0GJ10ZZ	Inspection of pineal body, open approach
021X0KA	Bypass thoracic aorta, ascending/arch to innominate artery with nonautologous tissue substitute, open approach	0GJ14ZZ	Inspection of pineal body, percutaneous endoscopic approach
021X0KB	Bypass thoracic aorta, ascending/arch to subclavian with nonautologous tissue substitute, open approach	0GJ50ZZ	Inspection of adrenal gland, open approach
021X0KD	Bypass thoracic aorta, ascending/arch to carotid with nonautologous tissue substitute, open approach	0GJ54ZZ	Inspection of adrenal gland, percutaneous endoscopic approach
021X0KP	Bypass thoracic aorta, ascending/arch to pulmonary trunk with nonautologous tissue substitute, open approach	0GJK0ZZ	Inspection of thyroid gland, open approach

021X0KQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery with nonautologous tissue substitute, open approach	0GJK4ZZ	Inspection of thyroid gland, percutaneous endoscopic approach
021X0KR	Bypass thoracic aorta, ascending/arch to left pulmonary artery with nonautologous tissue substitute, open approach	0GJR0ZZ	Inspection of parathyroid gland, open approach
021X0ZA	Bypass thoracic aorta, ascending/arch to innominate artery, open approach	0GJR4ZZ	Inspection of parathyroid gland, percutaneous endoscopic approach
021X0ZB	Bypass thoracic aorta, ascending/arch to subclavian, open approach	0GJS0ZZ	Inspection of endocrine gland, open approach
021X0ZD	Bypass thoracic aorta, ascending/arch to carotid, open approach	0GJS4ZZ	Inspection of endocrine gland, percutaneous endoscopic approach
021X0ZP	Bypass thoracic aorta, ascending/arch to pulmonary trunk, open approach	0GM20ZZ	Reattachment of left adrenal gland, open approach
021X0ZQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery, open approach	0GM24ZZ	Reattachment of left adrenal gland, percutaneous endoscopic approach
021X0ZR	Bypass thoracic aorta, ascending/arch to left pulmonary artery, open approach	0GM30ZZ	Reattachment of right adrenal gland, open approach
021X48A	Bypass thoracic aorta, ascending/arch to innominate artery with zooplastic tissue, percutaneous endoscopic approach	0GM34ZZ	Reattachment of right adrenal gland, percutaneous endoscopic approach
021X48B	Bypass thoracic aorta, ascending/arch to subclavian with zooplastic tissue, percutaneous endoscopic approach	0GMG0ZZ	Reattachment of left thyroid gland lobe, open approach
021X48D	Bypass thoracic aorta, ascending/arch to carotid with zooplastic tissue, percutaneous endoscopic approach	0GMG4ZZ	Reattachment of left thyroid gland lobe, percutaneous endoscopic approach
021X48P	Bypass thoracic aorta, ascending/arch to pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach	0GMH0ZZ	Reattachment of right thyroid gland lobe, open approach
021X48Q	Bypass thoracic aorta, ascending/arch to right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0GMH4ZZ	Reattachment of right thyroid gland lobe, percutaneous endoscopic approach
021X48R	Bypass thoracic aorta, ascending/arch to left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0GML0ZZ	Reattachment of right superior parathyroid gland, open approach

021X49A	Bypass thoracic aorta, ascending/arch to innominate artery with autologous venous tissue, percutaneous endoscopic approach	0GML4ZZ	Reattachment of right superior parathyroid gland, percutaneous endoscopic approach
021X49B	Bypass thoracic aorta, ascending/arch to subclavian with autologous venous tissue, percutaneous endoscopic approach	0GMM0ZZ	Reattachment of left superior parathyroid gland, open approach
021X49D	Bypass thoracic aorta, ascending/arch to carotid with autologous venous tissue, percutaneous endoscopic approach	0GMM4ZZ	Reattachment of left superior parathyroid gland, percutaneous endoscopic approach
021X49P	Bypass thoracic aorta, ascending/arch to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach	0GMN0ZZ	Reattachment of right inferior parathyroid gland, open approach
021X49Q	Bypass thoracic aorta, ascending/arch to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0GMN4ZZ	Reattachment of right inferior parathyroid gland, percutaneous endoscopic approach
021X49R	Bypass thoracic aorta, ascending/arch to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0GMP0ZZ	Reattachment of left inferior parathyroid gland, open approach
021X4AA	Bypass thoracic aorta, ascending/arch to innominate artery with autologous arterial tissue, percutaneous endoscopic approach	0GMP4ZZ	Reattachment of left inferior parathyroid gland, percutaneous endoscopic approach
021X4AB	Bypass thoracic aorta, ascending/arch to subclavian with autologous arterial tissue, percutaneous endoscopic approach	0GMQ0ZZ	Reattachment of multiple parathyroid glands, open approach
021X4AD	Bypass thoracic aorta, ascending/arch to carotid with autologous arterial tissue, percutaneous endoscopic approach	0GMQ4ZZ	Reattachment of multiple parathyroid glands, percutaneous endoscopic approach
021X4AP	Bypass thoracic aorta, ascending/arch to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0GMR0ZZ	Reattachment of parathyroid gland, open approach
021X4AQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0GMR4ZZ	Reattachment of parathyroid gland, percutaneous endoscopic approach

021X4AR	Bypass thoracic aorta, ascending/arch to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0GN00ZZ	Release pituitary gland, open approach
021X4JA	Bypass thoracic aorta, ascending/arch to innominate artery with synthetic substitute, percutaneous endoscopic approach	0GN03ZZ	Release pituitary gland, percutaneous approach
021X4JB	Bypass thoracic aorta, ascending/arch to subclavian with synthetic substitute, percutaneous endoscopic approach	0GN04ZZ	Release pituitary gland, percutaneous endoscopic approach
021X4JD	Bypass thoracic aorta, ascending/arch to carotid with synthetic substitute, percutaneous endoscopic approach	0GN10ZZ	Release pineal body, open approach
021X4JP	Bypass thoracic aorta, ascending/arch to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0GN13ZZ	Release pineal body, percutaneous approach
021X4JQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0GN14ZZ	Release pineal body, percutaneous endoscopic approach
021X4JR	Bypass thoracic aorta, ascending/arch to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0GN20ZZ	Release left adrenal gland, open approach
021X4KA	Bypass thoracic aorta, ascending/arch to innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GN23ZZ	Release left adrenal gland, percutaneous approach
021X4KB	Bypass thoracic aorta, ascending/arch to subclavian with nonautologous tissue substitute, percutaneous endoscopic approach	0GN24ZZ	Release left adrenal gland, percutaneous endoscopic approach
021X4KD	Bypass thoracic aorta, ascending/arch to carotid with nonautologous tissue substitute, percutaneous endoscopic approach	0GN30ZZ	Release right adrenal gland, open approach
021X4KP	Bypass thoracic aorta, ascending/arch to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0GN33ZZ	Release right adrenal gland, percutaneous approach
021X4KQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GN34ZZ	Release right adrenal gland, percutaneous endoscopic approach

021X4KR	Bypass thoracic aorta, ascending/arch to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0GN40ZZ	Release bilateral adrenal glands, open approach
021X4ZA	Bypass thoracic aorta, ascending/arch to innominate artery, percutaneous endoscopic approach	0GN43ZZ	Release bilateral adrenal glands, percutaneous approach
021X4ZB	Bypass thoracic aorta, ascending/arch to subclavian, percutaneous endoscopic approach	0GN44ZZ	Release bilateral adrenal glands, percutaneous endoscopic approach
021X4ZD	Bypass thoracic aorta, ascending/arch to carotid, percutaneous endoscopic approach	0GNG0ZZ	Release left thyroid gland lobe, open approach
021X4ZP	Bypass thoracic aorta, ascending/arch to pulmonary trunk, percutaneous endoscopic approach	0GNG3ZZ	Release left thyroid gland lobe, percutaneous approach
021X4ZQ	Bypass thoracic aorta, ascending/arch to right pulmonary artery, percutaneous endoscopic approach	0GNG4ZZ	Release left thyroid gland lobe, percutaneous endoscopic approach
021X4ZR	Bypass thoracic aorta, ascending/arch to left pulmonary artery, percutaneous endoscopic approach	0GNH0ZZ	Release right thyroid gland lobe, open approach
024F07J	Creation of aortic valve from truncal valve using autologous tissue substitute, open approach	0GNH3ZZ	Release right thyroid gland lobe, percutaneous approach
024F08J	Creation of aortic valve from truncal valve using zooplastic tissue, open approach	0GNH4ZZ	Release right thyroid gland lobe, percutaneous endoscopic approach
024F0JJ	Creation of aortic valve from truncal valve using synthetic substitute, open approach	0GNK0ZZ	Release thyroid gland, open approach
024F0KJ	Creation of aortic valve from truncal valve using nonautologous tissue substitute, open approach	0GNK3ZZ	Release thyroid gland, percutaneous approach
024G072	Creation of mitral valve from common atrioventricular valve using autologous tissue substitute, open approach	0GNK4ZZ	Release thyroid gland, percutaneous endoscopic approach
024G082	Creation of mitral valve from common atrioventricular valve using zooplastic tissue, open approach	0GNL0ZZ	Release right superior parathyroid gland, open approach
024G0J2	Creation of mitral valve from common atrioventricular valve using synthetic substitute, open approach	0GNL3ZZ	Release right superior parathyroid gland, percutaneous approach

024G0K2	Creation of mitral valve from common atrioventricular valve using nonautologous tissue substitute, open approach	0GNL4ZZ	Release right superior parathyroid gland, percutaneous endoscopic approach
024J072	Creation of tricuspid valve from common atrioventricular valve using autologous tissue substitute, open approach	0GNM0ZZ	Release left superior parathyroid gland, open approach
024J082	Creation of tricuspid valve from common atrioventricular valve using zooplastic tissue, open approach	0GNM3ZZ	Release left superior parathyroid gland, percutaneous approach
024J0J2	Creation of tricuspid valve from common atrioventricular valve using synthetic substitute, open approach	0GNM4ZZ	Release left superior parathyroid gland, percutaneous endoscopic approach
024J0K2	Creation of tricuspid valve from common atrioventricular valve using nonautologous tissue substitute, open approach	0GNN0ZZ	Release right inferior parathyroid gland, open approach
02540ZZ	Destruction of coronary vein, open approach	0GNN3ZZ	Release right inferior parathyroid gland, percutaneous approach
02543ZZ	Destruction of coronary vein, percutaneous approach	0GNN4ZZ	Release right inferior parathyroid gland, percutaneous endoscopic approach
02544ZZ	Destruction of coronary vein, percutaneous endoscopic approach	0GNP0ZZ	Release left inferior parathyroid gland, open approach
02550ZZ	Destruction of atrial septum, open approach	0GNP3ZZ	Release left inferior parathyroid gland, percutaneous approach
02553ZZ	Destruction of atrial septum, percutaneous approach	0GNP4ZZ	Release left inferior parathyroid gland, percutaneous endoscopic approach
02554ZZ	Destruction of atrial septum, percutaneous endoscopic approach	0GNQ0ZZ	Release multiple parathyroid glands, open approach
02560ZZ	Destruction of right atrium, open approach	0GNQ3ZZ	Release multiple parathyroid glands, percutaneous approach
02563ZZ	Destruction of right atrium, percutaneous approach	0GNQ4ZZ	Release multiple parathyroid glands, percutaneous endoscopic approach
02564ZZ	Destruction of right atrium, percutaneous endoscopic approach	0GNR0ZZ	Release parathyroid gland, open approach
02570ZZ	Destruction of left atrium, open approach	0GNR3ZZ	Release parathyroid gland, percutaneous approach
02573ZZ	Destruction of left atrium, percutaneous approach	0GNR4ZZ	Release parathyroid gland, percutaneous endoscopic approach
02574ZZ	Destruction of left atrium, percutaneous endoscopic approach	0GP000Z	Removal of drainage device from pituitary gland, open approach
02580ZZ	Destruction of conduction mechanism, open approach	0GP030Z	Removal of drainage device from pituitary gland, percutaneous approach

02583ZZ	Destruction of conduction mechanism, percutaneous approach
02584ZZ	Destruction of conduction mechanism, percutaneous endoscopic approach
02590ZZ	Destruction of chordae tendineae, open approach
02593ZZ	Destruction of chordae tendineae, percutaneous approach
02594ZZ	Destruction of chordae tendineae, percutaneous endoscopic approach
025D0ZZ	Destruction of papillary muscle, open approach
025D3ZZ	Destruction of papillary muscle, percutaneous approach
025D4ZZ	Destruction of papillary muscle, percutaneous endoscopic approach
025F0ZZ	Destruction of aortic valve, open approach
025F3ZZ	Destruction of aortic valve, percutaneous approach
025F4ZZ	Destruction of aortic valve, percutaneous endoscopic approach
025G0ZZ	Destruction of mitral valve, open approach
025G3ZZ	Destruction of mitral valve, percutaneous approach
025G4ZZ	Destruction of mitral valve, percutaneous endoscopic approach
025H0ZZ	Destruction of pulmonary valve, open approach
025H3ZZ	Destruction of pulmonary valve, percutaneous approach
025H4ZZ	Destruction of pulmonary valve, percutaneous endoscopic approach
025J0ZZ	Destruction of tricuspid valve, open approach
025J3ZZ	Destruction of tricuspid valve, percutaneous approach
025J4ZZ	Destruction of tricuspid valve, percutaneous endoscopic approach
0GP040Z	Removal of drainage device from pituitary gland, percutaneous endoscopic approach
0GP100Z	Removal of drainage device from pineal body, open approach
0GP130Z	Removal of drainage device from pineal body, percutaneous approach
0GP140Z	Removal of drainage device from pineal body, percutaneous endoscopic approach
0GP500Z	Removal of drainage device from adrenal gland, open approach
0GP530Z	Removal of drainage device from adrenal gland, percutaneous approach
0GP540Z	Removal of drainage device from adrenal gland, percutaneous endoscopic approach
0GPK00Z	Removal of drainage device from thyroid gland, open approach
0GPK30Z	Removal of drainage device from thyroid gland, percutaneous approach
0GPK40Z	Removal of drainage device from thyroid gland, percutaneous endoscopic approach
0GPR00Z	Removal of drainage device from parathyroid gland, open approach
0GPR30Z	Removal of drainage device from parathyroid gland, percutaneous approach
0GPR40Z	Removal of drainage device from parathyroid gland, percutaneous endoscopic approach
0GPS0YZ	Removal of Other device from endocrine gland, open approach
0GQ00ZZ	Repair pituitary gland, open approach
0GQ03ZZ	Repair pituitary gland, percutaneous approach
0GQ04ZZ	Repair pituitary gland, percutaneous endoscopic approach
0GQ10ZZ	Repair pineal body, open approach
0GQ13ZZ	Repair pineal body, percutaneous approach
0GQ14ZZ	Repair pineal body, percutaneous endoscopic approach

025K0ZZ	Destruction of right ventricle, open approach
025K3ZZ	Destruction of right ventricle, percutaneous approach
025K4ZZ	Destruction of right ventricle, percutaneous endoscopic approach
025L0ZZ	Destruction of left ventricle, open approach
025L3ZZ	Destruction of left ventricle, percutaneous approach
025L4ZZ	Destruction of left ventricle, percutaneous endoscopic approach
025M0ZZ	Destruction of ventricular septum, open approach
025M3ZZ	Destruction of ventricular septum, percutaneous approach
025M4ZZ	Destruction of ventricular septum, percutaneous endoscopic approach
025N0ZZ	Destruction of pericardium, open approach
025N3ZZ	Destruction of pericardium, percutaneous approach
025N4ZZ	Destruction of pericardium, percutaneous endoscopic approach
025P0ZZ	Destruction of pulmonary trunk, open approach
025P3ZZ	Destruction of pulmonary trunk, percutaneous approach
025P4ZZ	Destruction of pulmonary trunk, percutaneous endoscopic approach
025Q0ZZ	Destruction of right pulmonary artery, open approach
025Q3ZZ	Destruction of right pulmonary artery, percutaneous approach
025Q4ZZ	Destruction of right pulmonary artery, percutaneous endoscopic approach
025R0ZZ	Destruction of left pulmonary artery, open approach
025R3ZZ	Destruction of left pulmonary artery, percutaneous approach
025R4ZZ	Destruction of left pulmonary artery, percutaneous endoscopic approach
025S0ZZ	Destruction of right pulmonary vein, open approach
025S3ZZ	Destruction of right pulmonary vein, percutaneous approach
0GQ20ZZ	Repair left adrenal gland, open approach
0GQ23ZZ	Repair left adrenal gland, percutaneous approach
0GQ24ZZ	Repair left adrenal gland, percutaneous endoscopic approach
0GQ30ZZ	Repair right adrenal gland, open approach
0GQ33ZZ	Repair right adrenal gland, percutaneous approach
0GQ34ZZ	Repair right adrenal gland, percutaneous endoscopic approach
0GQ40ZZ	Repair bilateral adrenal glands, open approach
0GQ43ZZ	Repair bilateral adrenal glands, percutaneous approach
0GQ44ZZ	Repair bilateral adrenal glands, percutaneous endoscopic approach
0GQG0ZZ	Repair left thyroid gland lobe, open approach
0GQG3ZZ	Repair left thyroid gland lobe, percutaneous approach
0GQG4ZZ	Repair left thyroid gland lobe, percutaneous endoscopic approach
0GQH0ZZ	Repair right thyroid gland lobe, open approach
0GQH3ZZ	Repair right thyroid gland lobe, percutaneous approach
0GQH4ZZ	Repair right thyroid gland lobe, percutaneous endoscopic approach
0GQJ0ZZ	Repair thyroid gland isthmus, open approach
0GQJ3ZZ	Repair thyroid gland isthmus, percutaneous approach
0GQJ4ZZ	Repair thyroid gland isthmus, percutaneous endoscopic approach
0GQK0ZZ	Repair thyroid gland, open approach
0GQK3ZZ	Repair thyroid gland, percutaneous approach
0GQK4ZZ	Repair thyroid gland, percutaneous endoscopic approach
0GQL0ZZ	Repair right superior parathyroid gland, open approach
0GQL3ZZ	Repair right superior parathyroid gland, percutaneous approach

025S4ZZ	Destruction of right pulmonary vein, percutaneous endoscopic approach
025T0ZZ	Destruction of left pulmonary vein, open approach
025T3ZZ	Destruction of left pulmonary vein, percutaneous approach
025T4ZZ	Destruction of left pulmonary vein, percutaneous endoscopic approach
025V0ZZ	Destruction of superior vena cava, open approach
025V3ZZ	Destruction of superior vena cava, percutaneous approach
025V4ZZ	Destruction of superior vena cava, percutaneous endoscopic approach
025W0ZZ	Destruction of thoracic aorta, descending, open approach
025W3ZZ	Destruction of thoracic aorta, descending, percutaneous approach
025W4ZZ	Destruction of thoracic aorta, descending, percutaneous endoscopic approach
025X0ZZ	Destruction of thoracic aorta, ascending/arch, open approach
025X3ZZ	Destruction of thoracic aorta, ascending/arch, percutaneous approach
025X4ZZ	Destruction of thoracic aorta, ascending/arch, percutaneous endoscopic approach
0270046	Dilation of coronary artery, one artery, bifurcation, with drug-eluting intraluminal device, open approach
027004Z	Dilation of coronary artery, one artery with drug-eluting intraluminal device, open approach
0270056	Dilation of coronary artery, one artery, bifurcation, with two drug-eluting intraluminal devices, open approach
027005Z	Dilation of coronary artery, one artery with two drug-eluting intraluminal devices, open approach
0270066	Dilation of coronary artery, one artery, bifurcation, with three drug-eluting intraluminal devices, open approach
0GQL4ZZ	Repair right superior parathyroid gland, percutaneous endoscopic approach
0GQM0ZZ	Repair left superior parathyroid gland, open approach
0GQM3ZZ	Repair left superior parathyroid gland, percutaneous approach
0GQM4ZZ	Repair left superior parathyroid gland, percutaneous endoscopic approach
0GQN0ZZ	Repair right inferior parathyroid gland, open approach
0GQN3ZZ	Repair right inferior parathyroid gland, percutaneous approach
0GQN4ZZ	Repair right inferior parathyroid gland, percutaneous endoscopic approach
0GQP0ZZ	Repair left inferior parathyroid gland, open approach
0GQP3ZZ	Repair left inferior parathyroid gland, percutaneous approach
0GQP4ZZ	Repair left inferior parathyroid gland, percutaneous endoscopic approach
0GQQ0ZZ	Repair multiple parathyroid glands, open approach
0GQQ3ZZ	Repair multiple parathyroid glands, percutaneous approach
0GQQ4ZZ	Repair multiple parathyroid glands, percutaneous endoscopic approach
0GQR0ZZ	Repair parathyroid gland, open approach
0GQR3ZZ	Repair parathyroid gland, percutaneous approach
0GQR4ZZ	Repair parathyroid gland, percutaneous endoscopic approach
0GS20ZZ	Reposition left adrenal gland, open approach
0GS24ZZ	Reposition left adrenal gland, percutaneous endoscopic approach

027006Z	Dilation of coronary artery, one artery with three drug-eluting intraluminal devices, open approach
0270076	Dilation of coronary artery, one artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
027007Z	Dilation of coronary artery, one artery with four or more drug-eluting intraluminal devices, open approach
02700D6	Dilation of coronary artery, one artery, bifurcation, with intraluminal device, open approach
02700DZ	Dilation of coronary artery, one artery with intraluminal device, open approach
02700E6	Dilation of coronary artery, one artery, bifurcation, with two intraluminal devices, open approach
02700EZ	Dilation of coronary artery, one artery with two intraluminal devices, open approach
02700F6	Dilation of coronary artery, one artery, bifurcation, with three intraluminal devices, open approach
02700FZ	Dilation of coronary artery, one artery with three intraluminal devices, open approach
02700G6	Dilation of coronary artery, one artery, bifurcation, with four or more intraluminal devices, open approach
02700GZ	Dilation of coronary artery, one artery with four or more intraluminal devices, open approach
02700T6	Dilation of coronary artery, one artery, bifurcation, with radioactive intraluminal device, open approach
02700TZ	Dilation of coronary artery, one artery with radioactive intraluminal device, open approach
02700Z6	Dilation of coronary artery, one artery, bifurcation, open approach
02700ZZ	Dilation of coronary artery, one artery, open approach
0GS30ZZ	Reposition right adrenal gland, open approach
0GS34ZZ	Reposition right adrenal gland, percutaneous endoscopic approach
0GSG0ZZ	Reposition left thyroid gland lobe, open approach
0GSG4ZZ	Reposition left thyroid gland lobe, percutaneous endoscopic approach
0GSH0ZZ	Reposition right thyroid gland lobe, open approach
0GSH4ZZ	Reposition right thyroid gland lobe, percutaneous endoscopic approach
0GSL0ZZ	Reposition right superior parathyroid gland, open approach
0GSL4ZZ	Reposition right superior parathyroid gland, percutaneous endoscopic approach
0GSM0ZZ	Reposition left superior parathyroid gland, open approach
0GSM4ZZ	Reposition left superior parathyroid gland, percutaneous endoscopic approach
0GSN0ZZ	Reposition right inferior parathyroid gland, open approach
0GSN4ZZ	Reposition right inferior parathyroid gland, percutaneous endoscopic approach
0GSP0ZZ	Reposition left inferior parathyroid gland, open approach
0GSP4ZZ	Reposition left inferior parathyroid gland, percutaneous endoscopic approach
0GSQ0ZZ	Reposition multiple parathyroid glands, open approach

0270346	Dilation of coronary artery, one artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
027034Z	Dilation of coronary artery, one artery with drug-eluting intraluminal device, percutaneous approach
0270356	Dilation of coronary artery, one artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
027035Z	Dilation of coronary artery, one artery with two drug-eluting intraluminal devices, percutaneous approach
0270366	Dilation of coronary artery, one artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
027036Z	Dilation of coronary artery, one artery with three drug-eluting intraluminal devices, percutaneous approach
0270376	Dilation of coronary artery, one artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
027037Z	Dilation of coronary artery, one artery with four or more drug-eluting intraluminal devices, percutaneous approach
02703D6	Dilation of coronary artery, one artery, bifurcation, with intraluminal device, percutaneous approach
02703DZ	Dilation of coronary artery, one artery with intraluminal device, percutaneous approach
02703E6	Dilation of coronary artery, one artery, bifurcation, with two intraluminal devices, percutaneous approach
02703EZ	Dilation of coronary artery, one artery with two intraluminal devices, percutaneous approach
02703F6	Dilation of coronary artery, one artery, bifurcation, with three intraluminal devices, percutaneous approach

0GSQ4ZZ	Reposition multiple parathyroid glands, percutaneous endoscopic approach
0GSR0ZZ	Reposition parathyroid gland, open approach
0GSR4ZZ	Reposition parathyroid gland, percutaneous endoscopic approach
0GT00ZZ	Resection of pituitary gland, open approach
0GT04ZZ	Resection of pituitary gland, percutaneous endoscopic approach
0GT10ZZ	Resection of pineal body, open approach
0GT14ZZ	Resection of pineal body, percutaneous endoscopic approach
0GT20ZZ	Resection of left adrenal gland, open approach
0GT24ZZ	Resection of left adrenal gland, percutaneous endoscopic approach
0GT30ZZ	Resection of right adrenal gland, open approach
0GT34ZZ	Resection of right adrenal gland, percutaneous endoscopic approach
0GT40ZZ	Resection of bilateral adrenal glands, open approach
0GT44ZZ	Resection of bilateral adrenal glands, percutaneous endoscopic approach

02703FZ	Dilation of coronary artery, one artery with three intraluminal devices, percutaneous approach
02703G6	Dilation of coronary artery, one artery, bifurcation, with four or more intraluminal devices, percutaneous approach
02703GZ	Dilation of coronary artery, one artery with four or more intraluminal devices, percutaneous approach
02703T6	Dilation of coronary artery, one artery, bifurcation, with radioactive intraluminal device, percutaneous approach
02703TZ	Dilation of coronary artery, one artery with radioactive intraluminal device, percutaneous approach
02703Z6	Dilation of coronary artery, one artery, bifurcation, percutaneous approach
02703ZZ	Dilation of coronary artery, one artery, percutaneous approach
0270446	Dilation of coronary artery, one artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
027044Z	Dilation of coronary artery, one artery with drug-eluting intraluminal device, percutaneous endoscopic approach
0270456	Dilation of coronary artery, one artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
027045Z	Dilation of coronary artery, one artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
0270466	Dilation of coronary artery, one artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
027046Z	Dilation of coronary artery, one artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach

0GTG0ZZ	Resection of left thyroid gland lobe, open approach
0GTG4ZZ	Resection of left thyroid gland lobe, percutaneous endoscopic approach
0GTH0ZZ	Resection of right thyroid gland lobe, open approach
0GTH4ZZ	Resection of right thyroid gland lobe, percutaneous endoscopic approach
0GTJ0ZZ	Resection of thyroid gland isthmus, open approach
0GTJ4ZZ	Resection of thyroid gland isthmus, percutaneous endoscopic approach
0GTK0ZZ	Resection of thyroid gland, open approach
0GTK4ZZ	Resection of thyroid gland, percutaneous endoscopic approach
0GTL0ZZ	Resection of right superior parathyroid gland, open approach
0GTL4ZZ	Resection of right superior parathyroid gland, percutaneous endoscopic approach
0GTM0ZZ	Resection of left superior parathyroid gland, open approach
0GTM4ZZ	Resection of left superior parathyroid gland, percutaneous endoscopic approach
0GTN0ZZ	Resection of right inferior parathyroid gland, open approach

0270476	Dilation of coronary artery, one artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0GTN4ZZ	Resection of right inferior parathyroid gland, percutaneous endoscopic approach
027047Z	Dilation of coronary artery, one artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0GTP0ZZ	Resection of left inferior parathyroid gland, open approach
02704D6	Dilation of coronary artery, one artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0GTP4ZZ	Resection of left inferior parathyroid gland, percutaneous endoscopic approach
02704DZ	Dilation of coronary artery, one artery with intraluminal device, percutaneous endoscopic approach	0GTQ0ZZ	Resection of multiple parathyroid glands, open approach
02704E6	Dilation of coronary artery, one artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0GTQ4ZZ	Resection of multiple parathyroid glands, percutaneous endoscopic approach
02704EZ	Dilation of coronary artery, one artery with two intraluminal devices, percutaneous endoscopic approach	0GTR0ZZ	Resection of parathyroid gland, open approach
02704F6	Dilation of coronary artery, one artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0GTR4ZZ	Resection of parathyroid gland, percutaneous endoscopic approach
02704FZ	Dilation of coronary artery, one artery with three intraluminal devices, percutaneous endoscopic approach	0GW000Z	Revision of drainage device in pituitary gland, open approach
02704G6	Dilation of coronary artery, one artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0GW030Z	Revision of drainage device in pituitary gland, percutaneous approach
02704GZ	Dilation of coronary artery, one artery with four or more intraluminal devices, percutaneous endoscopic approach	0GW040Z	Revision of drainage device in pituitary gland, percutaneous endoscopic approach
02704T6	Dilation of coronary artery, one artery, bifurcation, with radioactive intraluminal device, percutaneous endoscopic approach	0GW100Z	Revision of drainage device in pineal body, open approach
02704TZ	Dilation of coronary artery, one artery with radioactive intraluminal device, percutaneous endoscopic approach	0GW130Z	Revision of drainage device in pineal body, percutaneous approach
02704Z6	Dilation of coronary artery, one artery, bifurcation, percutaneous endoscopic approach	0GW140Z	Revision of drainage device in pineal body, percutaneous endoscopic approach

02704ZZ	Dilation of coronary artery, one artery, percutaneous endoscopic approach
0271046	Dilation of coronary artery, two arteries, bifurcation, with drug-eluting intraluminal device, open approach
027104Z	Dilation of coronary artery, two arteries with drug-eluting intraluminal device, open approach
0271056	Dilation of coronary artery, two arteries, bifurcation, with two drug-eluting intraluminal devices, open approach
027105Z	Dilation of coronary artery, two arteries with two drug-eluting intraluminal devices, open approach
0271066	Dilation of coronary artery, two arteries, bifurcation, with three drug-eluting intraluminal devices, open approach
027106Z	Dilation of coronary artery, two arteries with three drug-eluting intraluminal devices, open approach
0271076	Dilation of coronary artery, two arteries, bifurcation, with four or more drug-eluting intraluminal devices, open approach
027107Z	Dilation of coronary artery, two arteries with four or more drug-eluting intraluminal devices, open approach
02710D6	Dilation of coronary artery, two arteries, bifurcation, with intraluminal device, open approach
02710DZ	Dilation of coronary artery, two arteries with intraluminal device, open approach
02710E6	Dilation of coronary artery, two arteries, bifurcation, with two intraluminal devices, open approach
02710EZ	Dilation of coronary artery, two arteries with two intraluminal devices, open approach
02710F6	Dilation of coronary artery, two arteries, bifurcation, with three intraluminal devices, open approach
0GW500Z	Revision of drainage device in adrenal gland, open approach
0GW530Z	Revision of drainage device in adrenal gland, percutaneous approach
0GW540Z	Revision of drainage device in adrenal gland, percutaneous endoscopic approach
0GWK00Z	Revision of drainage device in thyroid gland, open approach
0GWK30Z	Revision of drainage device in thyroid gland, percutaneous approach
0GWK40Z	Revision of drainage device in thyroid gland, percutaneous endoscopic approach
0GWR00Z	Revision of drainage device in parathyroid gland, open approach
0GWR30Z	Revision of drainage device in parathyroid gland, percutaneous approach
0GWR40Z	Revision of drainage device in parathyroid gland, percutaneous endoscopic approach
0GWS0YZ	Revision of Other device in endocrine gland, open approach
0H0T07Z	Alteration of right breast with autologous tissue substitute, open approach
0H0T0JZ	Alteration of right breast with synthetic substitute, open approach
0H0T0KZ	Alteration of right breast with nonautologous tissue substitute, open approach
0H0T0ZZ	Alteration of right breast, open approach

02710FZ	Dilation of coronary artery, two arteries with three intraluminal devices, open approach	0H0T37Z	Alteration of right breast with autologous tissue substitute, percutaneous approach
02710G6	Dilation of coronary artery, two arteries, bifurcation, with four or more intraluminal devices, open approach	0H0T3KZ	Alteration of right breast with nonautologous tissue substitute, percutaneous approach
02710GZ	Dilation of coronary artery, two arteries with four or more intraluminal devices, open approach	0H0T3ZZ	Alteration of right breast, percutaneous approach
02710T6	Dilation of coronary artery, two arteries, bifurcation, with radioactive intraluminal device, open approach	0H0TX7Z	Alteration of right breast with autologous tissue substitute, external approach
02710TZ	Dilation of coronary artery, two arteries with radioactive intraluminal device, open approach	0H0TXJZ	Alteration of right breast with synthetic substitute, external approach
02710Z6	Dilation of coronary artery, two arteries, bifurcation, open approach	0H0TXKZ	Alteration of right breast with nonautologous tissue substitute, external approach
02710ZZ	Dilation of coronary artery, two arteries, open approach	0H0TXZZ	Alteration of right breast, external approach
0271346	Dilation of coronary artery, two arteries, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0H0U07Z	Alteration of left breast with autologous tissue substitute, open approach
027134Z	Dilation of coronary artery, two arteries with drug-eluting intraluminal device, percutaneous approach	0H0U0JZ	Alteration of left breast with synthetic substitute, open approach
0271356	Dilation of coronary artery, two arteries, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0H0U0KZ	Alteration of left breast with nonautologous tissue substitute, open approach
027135Z	Dilation of coronary artery, two arteries with two drug-eluting intraluminal devices, percutaneous approach	0H0U0ZZ	Alteration of left breast, open approach
0271366	Dilation of coronary artery, two arteries, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0H0U37Z	Alteration of left breast with autologous tissue substitute, percutaneous approach
027136Z	Dilation of coronary artery, two arteries with three drug-eluting intraluminal devices, percutaneous approach	0H0U3KZ	Alteration of left breast with nonautologous tissue substitute, percutaneous approach

0271376	Dilation of coronary artery, two arteries, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0H0U3ZZ	Alteration of left breast, percutaneous approach
027137Z	Dilation of coronary artery, two arteries with four or more drug-eluting intraluminal devices, percutaneous approach	0H0UX7Z	Alteration of left breast with autologous tissue substitute, external approach
02713D6	Dilation of coronary artery, two arteries, bifurcation, with intraluminal device, percutaneous approach	0H0UXJZ	Alteration of left breast with synthetic substitute, external approach
02713DZ	Dilation of coronary artery, two arteries with intraluminal device, percutaneous approach	0H0UXKZ	Alteration of left breast with nonautologous tissue substitute, external approach
02713E6	Dilation of coronary artery, two arteries, bifurcation, with two intraluminal devices, percutaneous approach	0H0UXZZ	Alteration of left breast, external approach
02713EZ	Dilation of coronary artery, two arteries with two intraluminal devices, percutaneous approach	0H0V07Z	Alteration of bilateral breast with autologous tissue substitute, open approach
02713F6	Dilation of coronary artery, two arteries, bifurcation, with three intraluminal devices, percutaneous approach	0H0V0JZ	Alteration of bilateral breast with synthetic substitute, open approach
02713FZ	Dilation of coronary artery, two arteries with three intraluminal devices, percutaneous approach	0H0V0KZ	Alteration of bilateral breast with nonautologous tissue substitute, open approach
02713G6	Dilation of coronary artery, two arteries, bifurcation, with four or more intraluminal devices, percutaneous approach	0H0V0ZZ	Alteration of bilateral breast, open approach
02713GZ	Dilation of coronary artery, two arteries with four or more intraluminal devices, percutaneous approach	0H0V37Z	Alteration of bilateral breast with autologous tissue substitute, percutaneous approach
02713T6	Dilation of coronary artery, two arteries, bifurcation, with radioactive intraluminal device, percutaneous approach	0H0V3KZ	Alteration of bilateral breast with nonautologous tissue substitute, percutaneous approach
02713TZ	Dilation of coronary artery, two arteries with radioactive intraluminal device, percutaneous approach	0H0V3ZZ	Alteration of bilateral breast, percutaneous approach
02713Z6	Dilation of coronary artery, two arteries, bifurcation, percutaneous approach	0H0VX7Z	Alteration of bilateral breast with autologous tissue substitute, external approach

02713ZZ	Dilation of coronary artery, two arteries, percutaneous approach	0H0VXJZ	Alteration of bilateral breast with synthetic substitute, external approach
0271446	Dilation of coronary artery, two arteries, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0H0VXKZ	Alteration of bilateral breast with nonautologous tissue substitute, external approach
027144Z	Dilation of coronary artery, two arteries with drug-eluting intraluminal device, percutaneous endoscopic approach	0H0VXZZ	Alteration of bilateral breast, external approach
0271456	Dilation of coronary artery, two arteries, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0H5T0ZZ	Destruction of right breast, open approach
027145Z	Dilation of coronary artery, two arteries with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0H5T3ZZ	Destruction of right breast, percutaneous approach
0271466	Dilation of coronary artery, two arteries, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0H5T7ZZ	Destruction of right breast, via natural or artificial opening
027146Z	Dilation of coronary artery, two arteries with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0H5T8ZZ	Destruction of right breast, via natural or artificial opening endoscopic
0271476	Dilation of coronary artery, two arteries, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0H5TXZZ	Destruction of right breast, external approach
027147Z	Dilation of coronary artery, two arteries with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0H5U0ZZ	Destruction of left breast, open approach
02714D6	Dilation of coronary artery, two arteries, bifurcation, with intraluminal device, percutaneous endoscopic approach	0H5U3ZZ	Destruction of left breast, percutaneous approach
02714DZ	Dilation of coronary artery, two arteries with intraluminal device, percutaneous endoscopic approach	0H5U7ZZ	Destruction of left breast, via natural or artificial opening
02714E6	Dilation of coronary artery, two arteries, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0H5U8ZZ	Destruction of left breast, via natural or artificial opening endoscopic

02714EZ	Dilation of coronary artery, two arteries with two intraluminal devices, percutaneous endoscopic approach	0H5UXZZ	Destruction of left breast, external approach
02714F6	Dilation of coronary artery, two arteries, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0H5V0ZZ	Destruction of bilateral breast, open approach
02714FZ	Dilation of coronary artery, two arteries with three intraluminal devices, percutaneous endoscopic approach	0H5V3ZZ	Destruction of bilateral breast, percutaneous approach
02714G6	Dilation of coronary artery, two arteries, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0H5V7ZZ	Destruction of bilateral breast, via natural or artificial opening
02714GZ	Dilation of coronary artery, two arteries with four or more intraluminal devices, percutaneous endoscopic approach	0H5V8ZZ	Destruction of bilateral breast, via natural or artificial opening endoscopic
02714T6	Dilation of coronary artery, two arteries, bifurcation, with radioactive intraluminal device, percutaneous endoscopic approach	0H5VXZZ	Destruction of bilateral breast, external approach
02714TZ	Dilation of coronary artery, two arteries with radioactive intraluminal device, percutaneous endoscopic approach	0H5W0ZZ	Destruction of right nipple, open approach
02714Z6	Dilation of coronary artery, two arteries, bifurcation, percutaneous endoscopic approach	0H5W3ZZ	Destruction of right nipple, percutaneous approach
02714ZZ	Dilation of coronary artery, two arteries, percutaneous endoscopic approach	0H5W7ZZ	Destruction of right nipple, via natural or artificial opening
0272046	Dilation of coronary artery, three arteries, bifurcation, with drug-eluting intraluminal device, open approach	0H5W8ZZ	Destruction of right nipple, via natural or artificial opening endoscopic
027204Z	Dilation of coronary artery, three arteries with drug-eluting intraluminal device, open approach	0H5WXZZ	Destruction of right nipple, external approach
0272056	Dilation of coronary artery, three arteries, bifurcation, with two drug-eluting intraluminal devices, open approach	0H5X0ZZ	Destruction of left nipple, open approach
027205Z	Dilation of coronary artery, three arteries with two drug-eluting intraluminal devices, open approach	0H5X3ZZ	Destruction of left nipple, percutaneous approach

0272066	Dilation of coronary artery, three arteries, bifurcation, with three drug-eluting intraluminal devices, open approach	0H5X7ZZ	Destruction of left nipple, via natural or artificial opening
027206Z	Dilation of coronary artery, three arteries with three drug-eluting intraluminal devices, open approach	0H5X8ZZ	Destruction of left nipple, via natural or artificial opening endoscopic
0272076	Dilation of coronary artery, three arteries, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0H5XXZZ	Destruction of left nipple, external approach
027207Z	Dilation of coronary artery, three arteries with four or more drug-eluting intraluminal devices, open approach	0H99X0Z	Drainage of perineum skin with drainage device, external approach
02720D6	Dilation of coronary artery, three arteries, bifurcation, with intraluminal device, open approach	0H99XZZ	Drainage of perineum skin, external approach
02720DZ	Dilation of coronary artery, three arteries with intraluminal device, open approach	0H9T0ZX	Drainage of right breast, open approach, diagnostic
02720E6	Dilation of coronary artery, three arteries, bifurcation, with two intraluminal devices, open approach	0H9U0ZX	Drainage of left breast, open approach, diagnostic
02720EZ	Dilation of coronary artery, three arteries with two intraluminal devices, open approach	0H9V0ZX	Drainage of bilateral breast, open approach, diagnostic
02720F6	Dilation of coronary artery, three arteries, bifurcation, with three intraluminal devices, open approach	0H9W0ZX	Drainage of right nipple, open approach, diagnostic
02720FZ	Dilation of coronary artery, three arteries with three intraluminal devices, open approach	0H9X0ZX	Drainage of left nipple, open approach, diagnostic
02720G6	Dilation of coronary artery, three arteries, bifurcation, with four or more intraluminal devices, open approach	0HBT0ZX	Excision of right breast, open approach, diagnostic
02720GZ	Dilation of coronary artery, three arteries with four or more intraluminal devices, open approach	0HBT0ZZ	Excision of right breast, open approach
02720T6	Dilation of coronary artery, three arteries, bifurcation, with radioactive intraluminal device, open approach	0HBT3ZZ	Excision of right breast, percutaneous approach
02720TZ	Dilation of coronary artery, three arteries with radioactive intraluminal device, open approach	0HBT7ZZ	Excision of right breast, via natural or artificial opening
02720Z6	Dilation of coronary artery, three arteries, bifurcation, open approach	0HBT8ZZ	Excision of right breast, via natural or artificial opening endoscopic

02720ZZ	Dilation of coronary artery, three arteries, open approach	0HBU0ZX	Excision of left breast, open approach, diagnostic
0272346	Dilation of coronary artery, three arteries, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0HBU0ZZ	Excision of left breast, open approach
027234Z	Dilation of coronary artery, three arteries with drug-eluting intraluminal device, percutaneous approach	0HBU3ZZ	Excision of left breast, percutaneous approach
0272356	Dilation of coronary artery, three arteries, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0HBU7ZZ	Excision of left breast, via natural or artificial opening
027235Z	Dilation of coronary artery, three arteries with two drug-eluting intraluminal devices, percutaneous approach	0HBU8ZZ	Excision of left breast, via natural or artificial opening endoscopic
0272366	Dilation of coronary artery, three arteries, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0HBV0ZX	Excision of bilateral breast, open approach, diagnostic
027236Z	Dilation of coronary artery, three arteries with three drug-eluting intraluminal devices, percutaneous approach	0HBV0ZZ	Excision of bilateral breast, open approach
0272376	Dilation of coronary artery, three arteries, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0HBV3ZZ	Excision of bilateral breast, percutaneous approach
027237Z	Dilation of coronary artery, three arteries with four or more drug-eluting intraluminal devices, percutaneous approach	0HBV7ZZ	Excision of bilateral breast, via natural or artificial opening
02723D6	Dilation of coronary artery, three arteries, bifurcation, with intraluminal device, percutaneous approach	0HBV8ZZ	Excision of bilateral breast, via natural or artificial opening endoscopic
02723DZ	Dilation of coronary artery, three arteries with intraluminal device, percutaneous approach	0HBW0ZX	Excision of right nipple, open approach, diagnostic
02723E6	Dilation of coronary artery, three arteries, bifurcation, with two intraluminal devices, percutaneous approach	0HBW0ZZ	Excision of right nipple, open approach
02723EZ	Dilation of coronary artery, three arteries with two intraluminal devices, percutaneous approach	0HBW3ZZ	Excision of right nipple, percutaneous approach

02723F6	Dilation of coronary artery, three arteries, bifurcation, with three intraluminal devices, percutaneous approach	0HBW7ZZ	Excision of right nipple, via natural or artificial opening
02723FZ	Dilation of coronary artery, three arteries with three intraluminal devices, percutaneous approach	0HBW8ZZ	Excision of right nipple, via natural or artificial opening endoscopic
02723G6	Dilation of coronary artery, three arteries, bifurcation, with four or more intraluminal devices, percutaneous approach	0HBX0ZX	Excision of left nipple, open approach, diagnostic
02723GZ	Dilation of coronary artery, three arteries with four or more intraluminal devices, percutaneous approach	0HBX0ZZ	Excision of left nipple, open approach
02723T6	Dilation of coronary artery, three arteries, bifurcation, with radioactive intraluminal device, percutaneous approach	0HBX3ZZ	Excision of left nipple, percutaneous approach
02723TZ	Dilation of coronary artery, three arteries with radioactive intraluminal device, percutaneous approach	0HBX7ZZ	Excision of left nipple, via natural or artificial opening
02723Z6	Dilation of coronary artery, three arteries, bifurcation, percutaneous approach	0HBX8ZZ	Excision of left nipple, via natural or artificial opening endoscopic
02723ZZ	Dilation of coronary artery, three arteries, percutaneous approach	0HBY0ZX	Excision of supernumerary breast, open approach, diagnostic
0272446	Dilation of coronary artery, three arteries, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0HBY0ZZ	Excision of supernumerary breast, open approach
027244Z	Dilation of coronary artery, three arteries with drug-eluting intraluminal device, percutaneous endoscopic approach	0HBY3ZZ	Excision of supernumerary breast, percutaneous approach
0272456	Dilation of coronary artery, three arteries, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0HBY7ZZ	Excision of supernumerary breast, via natural or artificial opening
027245Z	Dilation of coronary artery, three arteries with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0HBY8ZZ	Excision of supernumerary breast, via natural or artificial opening endoscopic
0272466	Dilation of coronary artery, three arteries, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0HHT01Z	Insertion of radioactive element into right breast, open approach

027246Z	Dilation of coronary artery, three arteries with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0HHT0NZ	Insertion of tissue expander into right breast, open approach
0272476	Dilation of coronary artery, three arteries, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0HHT0YZ	Insertion of Other device into right breast, open approach
027247Z	Dilation of coronary artery, three arteries with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0HHT31Z	Insertion of radioactive element into right breast, percutaneous approach
02724D6	Dilation of coronary artery, three arteries, bifurcation, with intraluminal device, percutaneous endoscopic approach	0HHT3NZ	Insertion of tissue expander into right breast, percutaneous approach
02724DZ	Dilation of coronary artery, three arteries with intraluminal device, percutaneous endoscopic approach	0HHT71Z	Insertion of radioactive element into right breast, via natural or artificial opening
02724E6	Dilation of coronary artery, three arteries, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0HHT7NZ	Insertion of tissue expander into right breast, via natural or artificial opening
02724EZ	Dilation of coronary artery, three arteries with two intraluminal devices, percutaneous endoscopic approach	0HHT7YZ	Insertion of Other device into right breast, via natural or artificial opening
02724F6	Dilation of coronary artery, three arteries, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0HHT81Z	Insertion of radioactive element into right breast, via natural or artificial opening endoscopic
02724FZ	Dilation of coronary artery, three arteries with three intraluminal devices, percutaneous endoscopic approach	0HHT8NZ	Insertion of tissue expander into right breast, via natural or artificial opening endoscopic
02724G6	Dilation of coronary artery, three arteries, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0HHT8YZ	Insertion of Other device into right breast, via natural or artificial opening endoscopic
02724GZ	Dilation of coronary artery, three arteries with four or more intraluminal devices, percutaneous endoscopic approach	0HHTX1Z	Insertion of radioactive element into right breast, external approach
02724T6	Dilation of coronary artery, three arteries, bifurcation, with radioactive intraluminal device, percutaneous endoscopic approach	0HHU01Z	Insertion of radioactive element into left breast, open approach

02724TZ	Dilation of coronary artery, three arteries with radioactive intraluminal device, percutaneous endoscopic approach	0HHU0NZ	Insertion of tissue expander into left breast, open approach
02724Z6	Dilation of coronary artery, three arteries, bifurcation, percutaneous endoscopic approach	0HHU0YZ	Insertion of Other device into left breast, open approach
02724ZZ	Dilation of coronary artery, three arteries, percutaneous endoscopic approach	0HHU31Z	Insertion of radioactive element into left breast, percutaneous approach
0273046	Dilation of coronary artery, four or more arteries, bifurcation, with drug-eluting intraluminal device, open approach	0HHU3NZ	Insertion of tissue expander into left breast, percutaneous approach
027304Z	Dilation of coronary artery, four or more arteries with drug-eluting intraluminal device, open approach	0HHU71Z	Insertion of radioactive element into left breast, via natural or artificial opening
0273056	Dilation of coronary artery, four or more arteries, bifurcation, with two drug-eluting intraluminal devices, open approach	0HHU7NZ	Insertion of tissue expander into left breast, via natural or artificial opening
027305Z	Dilation of coronary artery, four or more arteries with two drug-eluting intraluminal devices, open approach	0HHU7YZ	Insertion of Other device into left breast, via natural or artificial opening
0273066	Dilation of coronary artery, four or more arteries, bifurcation, with three drug-eluting intraluminal devices, open approach	0HHU81Z	Insertion of radioactive element into left breast, via natural or artificial opening endoscopic
027306Z	Dilation of coronary artery, four or more arteries with three drug-eluting intraluminal devices, open approach	0HHU8NZ	Insertion of tissue expander into left breast, via natural or artificial opening endoscopic
0273076	Dilation of coronary artery, four or more arteries, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0HHU8YZ	Insertion of Other device into left breast, via natural or artificial opening endoscopic
027307Z	Dilation of coronary artery, four or more arteries with four or more drug-eluting intraluminal devices, open approach	0HHUX1Z	Insertion of radioactive element into left breast, external approach
02730D6	Dilation of coronary artery, four or more arteries, bifurcation, with intraluminal device, open approach	0HHV01Z	Insertion of radioactive element into bilateral breast, open approach
02730DZ	Dilation of coronary artery, four or more arteries with intraluminal device, open approach	0HHV0NZ	Insertion of tissue expander into bilateral breast, open approach

02730E6	Dilation of coronary artery, four or more arteries, bifurcation, with two intraluminal devices, open approach
02730EZ	Dilation of coronary artery, four or more arteries with two intraluminal devices, open approach
02730F6	Dilation of coronary artery, four or more arteries, bifurcation, with three intraluminal devices, open approach
02730FZ	Dilation of coronary artery, four or more arteries with three intraluminal devices, open approach
02730G6	Dilation of coronary artery, four or more arteries, bifurcation, with four or more intraluminal devices, open approach
02730GZ	Dilation of coronary artery, four or more arteries with four or more intraluminal devices, open approach
02730T6	Dilation of coronary artery, four or more arteries, bifurcation, with radioactive intraluminal device, open approach
02730TZ	Dilation of coronary artery, four or more arteries with radioactive intraluminal device, open approach
02730Z6	Dilation of coronary artery, four or more arteries, bifurcation, open approach
02730ZZ	Dilation of coronary artery, four or more arteries, open approach
0273346	Dilation of coronary artery, four or more arteries, bifurcation, with drug-eluting intraluminal device, percutaneous approach
027334Z	Dilation of coronary artery, four or more arteries with drug-eluting intraluminal device, percutaneous approach
0273356	Dilation of coronary artery, four or more arteries, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach

0HHV31Z	Insertion of radioactive element into bilateral breast, percutaneous approach
0HHV3NZ	Insertion of tissue expander into bilateral breast, percutaneous approach
0HHV71Z	Insertion of radioactive element into bilateral breast, via natural or artificial opening
0HHV7NZ	Insertion of tissue expander into bilateral breast, via natural or artificial opening
0HHV81Z	Insertion of radioactive element into bilateral breast, via natural or artificial opening endoscopic
0HHV8NZ	Insertion of tissue expander into bilateral breast, via natural or artificial opening endoscopic
0HHVX1Z	Insertion of radioactive element into bilateral breast, external approach
0HHW01Z	Insertion of radioactive element into right nipple, open approach
0HHW0NZ	Insertion of tissue expander into right nipple, open approach
0HHW31Z	Insertion of radioactive element into right nipple, percutaneous approach
0HHW3NZ	Insertion of tissue expander into right nipple, percutaneous approach
0HHW71Z	Insertion of radioactive element into right nipple, via natural or artificial opening
0HHW7NZ	Insertion of tissue expander into right nipple, via natural or artificial opening

027335Z	Dilation of coronary artery, four or more arteries with two drug-eluting intraluminal devices, percutaneous approach	0HHW81Z	Insertion of radioactive element into right nipple, via natural or artificial opening endoscopic
0273366	Dilation of coronary artery, four or more arteries, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0HHW8NZ	Insertion of tissue expander into right nipple, via natural or artificial opening endoscopic
027336Z	Dilation of coronary artery, four or more arteries with three drug-eluting intraluminal devices, percutaneous approach	0HHWX1Z	Insertion of radioactive element into right nipple, external approach
0273376	Dilation of coronary artery, four or more arteries, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0HHX01Z	Insertion of radioactive element into left nipple, open approach
027337Z	Dilation of coronary artery, four or more arteries with four or more drug-eluting intraluminal devices, percutaneous approach	0HHX0NZ	Insertion of tissue expander into left nipple, open approach
02733D6	Dilation of coronary artery, four or more arteries, bifurcation, with intraluminal device, percutaneous approach	0HHX31Z	Insertion of radioactive element into left nipple, percutaneous approach
02733DZ	Dilation of coronary artery, four or more arteries with intraluminal device, percutaneous approach	0HHX3NZ	Insertion of tissue expander into left nipple, percutaneous approach
02733E6	Dilation of coronary artery, four or more arteries, bifurcation, with two intraluminal devices, percutaneous approach	0HHX71Z	Insertion of radioactive element into left nipple, via natural or artificial opening
02733EZ	Dilation of coronary artery, four or more arteries with two intraluminal devices, percutaneous approach	0HHX7NZ	Insertion of tissue expander into left nipple, via natural or artificial opening
02733F6	Dilation of coronary artery, four or more arteries, bifurcation, with three intraluminal devices, percutaneous approach	0HHX81Z	Insertion of radioactive element into left nipple, via natural or artificial opening endoscopic
02733FZ	Dilation of coronary artery, four or more arteries with three intraluminal devices, percutaneous approach	0HHX8NZ	Insertion of tissue expander into left nipple, via natural or artificial opening endoscopic
02733G6	Dilation of coronary artery, four or more arteries, bifurcation, with four or more intraluminal devices, percutaneous approach	0HHXX1Z	Insertion of radioactive element into left nipple, external approach

02733GZ	Dilation of coronary artery, four or more arteries with four or more intraluminal devices, percutaneous approach	0HM1XZZ	Reattachment of face skin, external approach
02733T6	Dilation of coronary artery, four or more arteries, bifurcation, with radioactive intraluminal device, percutaneous approach	0HM2XZZ	Reattachment of right ear skin, external approach
02733TZ	Dilation of coronary artery, four or more arteries with radioactive intraluminal device, percutaneous approach	0HM3XZZ	Reattachment of left ear skin, external approach
02733Z6	Dilation of coronary artery, four or more arteries, bifurcation, percutaneous approach	0HM4XZZ	Reattachment of neck skin, external approach
02733ZZ	Dilation of coronary artery, four or more arteries, percutaneous approach	0HM5XZZ	Reattachment of chest skin, external approach
0273446	Dilation of coronary artery, four or more arteries, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0HM6XZZ	Reattachment of back skin, external approach
027344Z	Dilation of coronary artery, four or more arteries with drug-eluting intraluminal device, percutaneous endoscopic approach	0HM7XZZ	Reattachment of abdomen skin, external approach
0273456	Dilation of coronary artery, four or more arteries, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0HM8XZZ	Reattachment of buttock skin, external approach
027345Z	Dilation of coronary artery, four or more arteries with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0HM9XZZ	Reattachment of perineum skin, external approach
0273466	Dilation of coronary artery, four or more arteries, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0HMAXZZ	Reattachment of inguinal skin, external approach
027346Z	Dilation of coronary artery, four or more arteries with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0HMBXZZ	Reattachment of right upper arm skin, external approach
0273476	Dilation of coronary artery, four or more arteries, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0HMCXZZ	Reattachment of left upper arm skin, external approach

027347Z	Dilation of coronary artery, four or more arteries with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0HMDXZZ	Reattachment of right lower arm skin, external approach
02734D6	Dilation of coronary artery, four or more arteries, bifurcation, with intraluminal device, percutaneous endoscopic approach	0HMEXZZ	Reattachment of left lower arm skin, external approach
02734DZ	Dilation of coronary artery, four or more arteries with intraluminal device, percutaneous endoscopic approach	0HMFXZZ	Reattachment of right hand skin, external approach
02734E6	Dilation of coronary artery, four or more arteries, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0HMGXZZ	Reattachment of left hand skin, external approach
02734EZ	Dilation of coronary artery, four or more arteries with two intraluminal devices, percutaneous endoscopic approach	0HMHXZZ	Reattachment of right upper leg skin, external approach
02734F6	Dilation of coronary artery, four or more arteries, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0HMJXZZ	Reattachment of left upper leg skin, external approach
02734FZ	Dilation of coronary artery, four or more arteries with three intraluminal devices, percutaneous endoscopic approach	0HMKXZZ	Reattachment of right lower leg skin, external approach
02734G6	Dilation of coronary artery, four or more arteries, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0HMLXZZ	Reattachment of left lower leg skin, external approach
02734GZ	Dilation of coronary artery, four or more arteries with four or more intraluminal devices, percutaneous endoscopic approach	0HMMXZZ	Reattachment of right foot skin, external approach
02734T6	Dilation of coronary artery, four or more arteries, bifurcation, with radioactive intraluminal device, percutaneous endoscopic approach	0HMNXZZ	Reattachment of left foot skin, external approach
02734TZ	Dilation of coronary artery, four or more arteries with radioactive intraluminal device, percutaneous endoscopic approach	0HMTXZZ	Reattachment of right breast, external approach
02734Z6	Dilation of coronary artery, four or more arteries, bifurcation, percutaneous endoscopic approach	0HMUXZZ	Reattachment of left breast, external approach

02734ZZ	Dilation of coronary artery, four or more arteries, percutaneous endoscopic approach	0HMVXZZ	Reattachment of bilateral breast, external approach
027F04Z	Dilation of aortic valve with drug-eluting intraluminal device, open approach	0HMWXZZ	Reattachment of right nipple, external approach
027F0DZ	Dilation of aortic valve with intraluminal device, open approach	0HMXXZZ	Reattachment of left nipple, external approach
027F0ZZ	Dilation of aortic valve, open approach	0HN0XZZ	Release scalp skin, external approach
027F34Z	Dilation of aortic valve with drug-eluting intraluminal device, percutaneous approach	0HN1XZZ	Release face skin, external approach
027F3DZ	Dilation of aortic valve with intraluminal device, percutaneous approach	0HN2XZZ	Release right ear skin, external approach
027F3ZZ	Dilation of aortic valve, percutaneous approach	0HN3XZZ	Release left ear skin, external approach
027F44Z	Dilation of aortic valve with drug-eluting intraluminal device, percutaneous endoscopic approach	0HN4XZZ	Release neck skin, external approach
027F4DZ	Dilation of aortic valve with intraluminal device, percutaneous endoscopic approach	0HN5XZZ	Release chest skin, external approach
027F4ZZ	Dilation of aortic valve, percutaneous endoscopic approach	0HN6XZZ	Release back skin, external approach
027G04Z	Dilation of mitral valve with drug-eluting intraluminal device, open approach	0HN7XZZ	Release abdomen skin, external approach
027G0DZ	Dilation of mitral valve with intraluminal device, open approach	0HN8XZZ	Release buttock skin, external approach
027G0ZZ	Dilation of mitral valve, open approach	0HN9XZZ	Release perineum skin, external approach
027G34Z	Dilation of mitral valve with drug-eluting intraluminal device, percutaneous approach	0HNAXZZ	Release inguinal skin, external approach
027G3DZ	Dilation of mitral valve with intraluminal device, percutaneous approach	0HNBXZZ	Release right upper arm skin, external approach
027G3ZZ	Dilation of mitral valve, percutaneous approach	0HNCXZZ	Release left upper arm skin, external approach
027G44Z	Dilation of mitral valve with drug-eluting intraluminal device, percutaneous endoscopic approach	0HNDXZZ	Release right lower arm skin, external approach
027G4DZ	Dilation of mitral valve with intraluminal device, percutaneous endoscopic approach	0HNEXZZ	Release left lower arm skin, external approach

027G4ZZ	Dilation of mitral valve, percutaneous endoscopic approach
027H04Z	Dilation of pulmonary valve with drug-eluting intraluminal device, open approach
027H0DZ	Dilation of pulmonary valve with intraluminal device, open approach
027H0ZZ	Dilation of pulmonary valve, open approach
027H34Z	Dilation of pulmonary valve with drug-eluting intraluminal device, percutaneous approach
027H3DZ	Dilation of pulmonary valve with intraluminal device, percutaneous approach
027H3ZZ	Dilation of pulmonary valve, percutaneous approach
027H44Z	Dilation of pulmonary valve with drug-eluting intraluminal device, percutaneous endoscopic approach
027H4DZ	Dilation of pulmonary valve with intraluminal device, percutaneous endoscopic approach
027H4ZZ	Dilation of pulmonary valve, percutaneous endoscopic approach
027J04Z	Dilation of tricuspid valve with drug-eluting intraluminal device, open approach
027J0DZ	Dilation of tricuspid valve with intraluminal device, open approach
027J0ZZ	Dilation of tricuspid valve, open approach
027J34Z	Dilation of tricuspid valve with drug-eluting intraluminal device, percutaneous approach
027J3DZ	Dilation of tricuspid valve with intraluminal device, percutaneous approach
027J3ZZ	Dilation of tricuspid valve, percutaneous approach
027J44Z	Dilation of tricuspid valve with drug-eluting intraluminal device, percutaneous endoscopic approach
027J4DZ	Dilation of tricuspid valve with intraluminal device, percutaneous endoscopic approach
0HNFXZZ	Release right hand skin, external approach
0HNGXZZ	Release left hand skin, external approach
0HNHXZZ	Release right upper leg skin, external approach
0HNJXZZ	Release left upper leg skin, external approach
0HNKXZZ	Release right lower leg skin, external approach
0HNLXZZ	Release left lower leg skin, external approach
0HNMXZZ	Release right foot skin, external approach
0HNNXZZ	Release left foot skin, external approach
0HNQXZZ	Release finger nail, external approach
0HNRXZZ	Release toe nail, external approach
0HNT0ZZ	Release right breast, open approach
0HNT3ZZ	Release right breast, percutaneous approach
0HNT7ZZ	Release right breast, via natural or artificial opening
0HNT8ZZ	Release right breast, via natural or artificial opening endoscopic
0HNTXZZ	Release right breast, external approach
0HNU0ZZ	Release left breast, open approach
0HNU3ZZ	Release left breast, percutaneous approach
0HNU7ZZ	Release left breast, via natural or artificial opening

027J4ZZ	Dilation of tricuspid valve, percutaneous endoscopic approach	0HNU8ZZ	Release left breast, via natural or artificial opening endoscopic
027K04Z	Dilation of right ventricle with drug-eluting intraluminal device, open approach	0HNUXZZ	Release left breast, external approach
027K0DZ	Dilation of right ventricle with intraluminal device, open approach	0HNV0ZZ	Release bilateral breast, open approach
027K0ZZ	Dilation of right ventricle, open approach	0HNV3ZZ	Release bilateral breast, percutaneous approach
027K34Z	Dilation of right ventricle with drug-eluting intraluminal device, percutaneous approach	0HNV7ZZ	Release bilateral breast, via natural or artificial opening
027K3DZ	Dilation of right ventricle with intraluminal device, percutaneous approach	0HNV8ZZ	Release bilateral breast, via natural or artificial opening endoscopic
027K3ZZ	Dilation of right ventricle, percutaneous approach	0HNVXZZ	Release bilateral breast, external approach
027K44Z	Dilation of right ventricle with drug-eluting intraluminal device, percutaneous endoscopic approach	0HNW0ZZ	Release right nipple, open approach
027K4DZ	Dilation of right ventricle with intraluminal device, percutaneous endoscopic approach	0HNW3ZZ	Release right nipple, percutaneous approach
027K4ZZ	Dilation of right ventricle, percutaneous endoscopic approach	0HNW7ZZ	Release right nipple, via natural or artificial opening
027L04Z	Dilation of left ventricle with drug-eluting intraluminal device, open approach	0HNW8ZZ	Release right nipple, via natural or artificial opening endoscopic
027L0DZ	Dilation of left ventricle with intraluminal device, open approach	0HNWXZZ	Release right nipple, external approach
027L0ZZ	Dilation of left ventricle, open approach	0HNX0ZZ	Release left nipple, open approach
027L34Z	Dilation of left ventricle with drug-eluting intraluminal device, percutaneous approach	0HNX3ZZ	Release left nipple, percutaneous approach
027L3DZ	Dilation of left ventricle with intraluminal device, percutaneous approach	0HNX7ZZ	Release left nipple, via natural or artificial opening
027L3ZZ	Dilation of left ventricle, percutaneous approach	0HNX8ZZ	Release left nipple, via natural or artificial opening endoscopic
027L44Z	Dilation of left ventricle with drug-eluting intraluminal device, percutaneous endoscopic approach	0HNXXZZ	Release left nipple, external approach
027L4DZ	Dilation of left ventricle with intraluminal device, percutaneous endoscopic approach	0HPT0JZ	Removal of synthetic substitute from right breast, open approach

027L4ZZ	Dilation of left ventricle, percutaneous endoscopic approach
027P04Z	Dilation of pulmonary trunk with drug-eluting intraluminal device, open approach
027P0DZ	Dilation of pulmonary trunk with intraluminal device, open approach
027P0ZZ	Dilation of pulmonary trunk, open approach
027P34Z	Dilation of pulmonary trunk with drug-eluting intraluminal device, percutaneous approach
027P3DZ	Dilation of pulmonary trunk with intraluminal device, percutaneous approach
027P3ZZ	Dilation of pulmonary trunk, percutaneous approach
027P44Z	Dilation of pulmonary trunk with drug-eluting intraluminal device, percutaneous endoscopic approach
027P4DZ	Dilation of pulmonary trunk with intraluminal device, percutaneous endoscopic approach
027P4ZZ	Dilation of pulmonary trunk, percutaneous endoscopic approach
027Q04Z	Dilation of right pulmonary artery with drug-eluting intraluminal device, open approach
027Q0DZ	Dilation of right pulmonary artery with intraluminal device, open approach
027Q0ZZ	Dilation of right pulmonary artery, open approach
027Q34Z	Dilation of right pulmonary artery with drug-eluting intraluminal device, percutaneous approach
027Q3DZ	Dilation of right pulmonary artery with intraluminal device, percutaneous approach
027Q3ZZ	Dilation of right pulmonary artery, percutaneous approach
027Q44Z	Dilation of right pulmonary artery with drug-eluting intraluminal device, percutaneous endoscopic approach
027Q4DZ	Dilation of right pulmonary artery with intraluminal device, percutaneous endoscopic approach
0HPT0NZ	Removal of tissue expander from right breast, open approach
0HPT0YZ	Removal of Other device from right breast, open approach
0HPT3JZ	Removal of synthetic substitute from right breast, percutaneous approach
0HPT3NZ	Removal of tissue expander from right breast, percutaneous approach
0HPU0JZ	Removal of synthetic substitute from left breast, open approach
0HPU0NZ	Removal of tissue expander from left breast, open approach
0HPU0YZ	Removal of Other device from left breast, open approach
0HPU3JZ	Removal of synthetic substitute from left breast, percutaneous approach
0HPU3NZ	Removal of tissue expander from left breast, percutaneous approach
0HQQXZZ	Repair finger nail, external approach
0HQRXZZ	Repair toe nail, external approach
0HQT0ZZ	Repair right breast, open approach
0HQT3ZZ	Repair right breast, percutaneous approach
0HQT7ZZ	Repair right breast, via natural or artificial opening
0HQT8ZZ	Repair right breast, via natural or artificial opening endoscopic
0HQU0ZZ	Repair left breast, open approach
0HQU3ZZ	Repair left breast, percutaneous approach
0HQU7ZZ	Repair left breast, via natural or artificial opening

027Q4ZZ	Dilation of right pulmonary artery, percutaneous endoscopic approach
027R04T	Dilation of ductus arteriosus with drug-eluting intraluminal device, open approach
027R04Z	Dilation of left pulmonary artery with drug-eluting intraluminal device, open approach
027R0DT	Dilation of ductus arteriosus with intraluminal device, open approach
027R0DZ	Dilation of left pulmonary artery with intraluminal device, open approach
027R0ZT	Dilation of ductus arteriosus, open approach
027R0ZZ	Dilation of left pulmonary artery, open approach
027R34T	Dilation of ductus arteriosus with drug-eluting intraluminal device, percutaneous approach
027R34Z	Dilation of left pulmonary artery with drug-eluting intraluminal device, percutaneous approach
027R3DT	Dilation of ductus arteriosus with intraluminal device, percutaneous approach
027R3DZ	Dilation of left pulmonary artery with intraluminal device, percutaneous approach
027R3ZT	Dilation of ductus arteriosus, percutaneous approach
027R3ZZ	Dilation of left pulmonary artery, percutaneous approach
027R44T	Dilation of ductus arteriosus with drug-eluting intraluminal device, percutaneous endoscopic approach
027R44Z	Dilation of left pulmonary artery with drug-eluting intraluminal device, percutaneous endoscopic approach
027R4DT	Dilation of ductus arteriosus with intraluminal device, percutaneous endoscopic approach
027R4DZ	Dilation of left pulmonary artery with intraluminal device, percutaneous endoscopic approach
027R4ZT	Dilation of ductus arteriosus, percutaneous endoscopic approach
0HQU8ZZ	Repair left breast, via natural or artificial opening endoscopic
0HQV0ZZ	Repair bilateral breast, open approach
0HQV3ZZ	Repair bilateral breast, percutaneous approach
0HQV7ZZ	Repair bilateral breast, via natural or artificial opening
0HQV8ZZ	Repair bilateral breast, via natural or artificial opening endoscopic
0HQW0ZZ	Repair right nipple, open approach
0HQW3ZZ	Repair right nipple, percutaneous approach
0HQW7ZZ	Repair right nipple, via natural or artificial opening
0HQW8ZZ	Repair right nipple, via natural or artificial opening endoscopic
0HQWXZZ	Repair right nipple, external approach
0HQX0ZZ	Repair left nipple, open approach
0HQX3ZZ	Repair left nipple, percutaneous approach
0HQX7ZZ	Repair left nipple, via natural or artificial opening
0HQX8ZZ	Repair left nipple, via natural or artificial opening endoscopic
0HQXXZZ	Repair left nipple, external approach
0HQY0ZZ	Repair supernumerary breast, open approach
0HQY3ZZ	Repair supernumerary breast, percutaneous approach
0HQY7ZZ	Repair supernumerary breast, via natural or artificial opening

027R4ZZ	Dilation of left pulmonary artery, percutaneous endoscopic approach
027S04Z	Dilation of right pulmonary vein with drug-eluting intraluminal device, open approach
027S0DZ	Dilation of right pulmonary vein with intraluminal device, open approach
027S0ZZ	Dilation of right pulmonary vein, open approach
027S34Z	Dilation of right pulmonary vein with drug-eluting intraluminal device, percutaneous approach
027S3DZ	Dilation of right pulmonary vein with intraluminal device, percutaneous approach
027S3ZZ	Dilation of right pulmonary vein, percutaneous approach
027S44Z	Dilation of right pulmonary vein with drug-eluting intraluminal device, percutaneous endoscopic approach
027S4DZ	Dilation of right pulmonary vein with intraluminal device, percutaneous endoscopic approach
027S4ZZ	Dilation of right pulmonary vein, percutaneous endoscopic approach
027T04Z	Dilation of left pulmonary vein with drug-eluting intraluminal device, open approach
027T0DZ	Dilation of left pulmonary vein with intraluminal device, open approach
027T0ZZ	Dilation of left pulmonary vein, open approach
027T34Z	Dilation of left pulmonary vein with drug-eluting intraluminal device, percutaneous approach
027T3DZ	Dilation of left pulmonary vein with intraluminal device, percutaneous approach
0HQY8ZZ	Repair supernumerary breast, via natural or artificial opening endoscopic
0HR0X72	Replacement of scalp skin with autologous tissue substitute, cell suspension technique, external approach
0HR0X73	Replacement of scalp skin with autologous tissue substitute, full thickness, external approach
0HR0X74	Replacement of scalp skin with autologous tissue substitute, partial thickness, external approach
0HR0XJ3	Replacement of scalp skin with synthetic substitute, full thickness, external approach
0HR0XJ4	Replacement of scalp skin with synthetic substitute, partial thickness, external approach
0HR0XJZ	Replacement of scalp skin with synthetic substitute, external approach
0HR0XK3	Replacement of scalp skin with nonautologous tissue substitute, full thickness, external approach
0HR0XK4	Replacement of scalp skin with nonautologous tissue substitute, partial thickness, external approach
0HR1X72	Replacement of face skin with autologous tissue substitute, cell suspension technique, external approach
0HR1X73	Replacement of face skin with autologous tissue substitute, full thickness, external approach
0HR1X74	Replacement of face skin with autologous tissue substitute, partial thickness, external approach
0HR1XJ3	Replacement of face skin with synthetic substitute, full thickness, external approach
0HR1XJ4	Replacement of face skin with synthetic substitute, partial thickness, external approach
0HR1XJZ	Replacement of face skin with synthetic substitute, external approach

027T3ZZ	Dilation of left pulmonary vein, percutaneous approach
027T44Z	Dilation of left pulmonary vein with drug-eluting intraluminal device, percutaneous endoscopic approach
027T4DZ	Dilation of left pulmonary vein with intraluminal device, percutaneous endoscopic approach
027T4ZZ	Dilation of left pulmonary vein, percutaneous endoscopic approach
027V04Z	Dilation of superior vena cava with drug-eluting intraluminal device, open approach
027V0DZ	Dilation of superior vena cava with intraluminal device, open approach
027V0ZZ	Dilation of superior vena cava, open approach
027V34Z	Dilation of superior vena cava with drug-eluting intraluminal device, percutaneous approach
027V3DZ	Dilation of superior vena cava with intraluminal device, percutaneous approach
027V3ZZ	Dilation of superior vena cava, percutaneous approach
027V44Z	Dilation of superior vena cava with drug-eluting intraluminal device, percutaneous endoscopic approach
027V4DZ	Dilation of superior vena cava with intraluminal device, percutaneous endoscopic approach
027V4ZZ	Dilation of superior vena cava, percutaneous endoscopic approach
027W04Z	Dilation of thoracic aorta, descending with drug-eluting intraluminal device, open approach
0HR1XK3	Replacement of face skin with nonautologous tissue substitute, full thickness, external approach
0HR1XK4	Replacement of face skin with nonautologous tissue substitute, partial thickness, external approach
0HR2X72	Replacement of right ear skin with autologous tissue substitute, cell suspension technique, external approach
0HR2X73	Replacement of right ear skin with autologous tissue substitute, full thickness, external approach
0HR2X74	Replacement of right ear skin with autologous tissue substitute, partial thickness, external approach
0HR2XJ3	Replacement of right ear skin with synthetic substitute, full thickness, external approach
0HR2XJ4	Replacement of right ear skin with synthetic substitute, partial thickness, external approach
0HR2XJZ	Replacement of right ear skin with synthetic substitute, external approach
0HR2XK3	Replacement of right ear skin with nonautologous tissue substitute, full thickness, external approach
0HR2XK4	Replacement of right ear skin with nonautologous tissue substitute, partial thickness, external approach
0HR3X72	Replacement of left ear skin with autologous tissue substitute, cell suspension technique, external approach
0HR3X73	Replacement of left ear skin with autologous tissue substitute, full thickness, external approach
0HR3X74	Replacement of left ear skin with autologous tissue substitute, partial thickness, external approach
0HR3XJ3	Replacement of left ear skin with synthetic substitute, full thickness, external approach

027W0DZ	Dilation of thoracic aorta, descending with intraluminal device, open approach	0HR3XJ4	Replacement of left ear skin with synthetic substitute, partial thickness, external approach
027W0ZZ	Dilation of thoracic aorta, descending, open approach	0HR3XJZ	Replacement of left ear skin with synthetic substitute, external approach
027W34Z	Dilation of thoracic aorta, descending with drug-eluting intraluminal device, percutaneous approach	0HR3XK3	Replacement of left ear skin with nonautologous tissue substitute, full thickness, external approach
027W3DZ	Dilation of thoracic aorta, descending with intraluminal device, percutaneous approach	0HR3XK4	Replacement of left ear skin with nonautologous tissue substitute, partial thickness, external approach
027W3ZZ	Dilation of thoracic aorta, descending, percutaneous approach	0HR4X72	Replacement of neck skin with autologous tissue substitute, cell suspension technique, external approach
027W44Z	Dilation of thoracic aorta, descending with drug-eluting intraluminal device, percutaneous endoscopic approach	0HR4X73	Replacement of neck skin with autologous tissue substitute, full thickness, external approach
027W4DZ	Dilation of thoracic aorta, descending with intraluminal device, percutaneous endoscopic approach	0HR4X74	Replacement of neck skin with autologous tissue substitute, partial thickness, external approach
027W4ZZ	Dilation of thoracic aorta, descending, percutaneous endoscopic approach	0HR4XJ3	Replacement of neck skin with synthetic substitute, full thickness, external approach
027X04Z	Dilation of thoracic aorta, ascending/arch with drug-eluting intraluminal device, open approach	0HR4XJ4	Replacement of neck skin with synthetic substitute, partial thickness, external approach
027X0DZ	Dilation of thoracic aorta, ascending/arch with intraluminal device, open approach	0HR4XJZ	Replacement of neck skin with synthetic substitute, external approach
027X0ZZ	Dilation of thoracic aorta, ascending/arch, open approach	0HR4XK3	Replacement of neck skin with nonautologous tissue substitute, full thickness, external approach
027X34Z	Dilation of thoracic aorta, ascending/arch with drug-eluting intraluminal device, percutaneous approach	0HR4XK4	Replacement of neck skin with nonautologous tissue substitute, partial thickness, external approach
027X3DZ	Dilation of thoracic aorta, ascending/arch with intraluminal device, percutaneous approach	0HR5X72	Replacement of chest skin with autologous tissue substitute, cell suspension technique, external approach
027X3ZZ	Dilation of thoracic aorta, ascending/arch, percutaneous approach	0HR5X73	Replacement of chest skin with autologous tissue substitute, full thickness, external approach

027X44Z	Dilation of thoracic aorta, ascending/arch with drug-eluting intraluminal device, percutaneous endoscopic approach	0HR5X74	Replacement of chest skin with autologous tissue substitute, partial thickness, external approach
027X4DZ	Dilation of thoracic aorta, ascending/arch with intraluminal device, percutaneous endoscopic approach	0HR5XJ3	Replacement of chest skin with synthetic substitute, full thickness, external approach
027X4ZZ	Dilation of thoracic aorta, ascending/arch, percutaneous endoscopic approach	0HR5XJ4	Replacement of chest skin with synthetic substitute, partial thickness, external approach
02880ZZ	Division of conduction mechanism, open approach	0HR5XJZ	Replacement of chest skin with synthetic substitute, external approach
02883ZZ	Division of conduction mechanism, percutaneous approach	0HR5XK3	Replacement of chest skin with nonautologous tissue substitute, full thickness, external approach
02884ZZ	Division of conduction mechanism, percutaneous endoscopic approach	0HR5XK4	Replacement of chest skin with nonautologous tissue substitute, partial thickness, external approach
02890ZZ	Division of chordae tendineae, open approach	0HR6X72	Replacement of back skin with autologous tissue substitute, cell suspension technique, external approach
02893ZZ	Division of chordae tendineae, percutaneous approach	0HR6X73	Replacement of back skin with autologous tissue substitute, full thickness, external approach
02894ZZ	Division of chordae tendineae, percutaneous endoscopic approach	0HR6X74	Replacement of back skin with autologous tissue substitute, partial thickness, external approach
028D0ZZ	Division of papillary muscle, open approach	0HR6XJ3	Replacement of back skin with synthetic substitute, full thickness, external approach
028D3ZZ	Division of papillary muscle, percutaneous approach	0HR6XJ4	Replacement of back skin with synthetic substitute, partial thickness, external approach
028D4ZZ	Division of papillary muscle, percutaneous endoscopic approach	0HR6XJZ	Replacement of back skin with synthetic substitute, external approach
02B40ZZ	Excision of coronary vein, open approach	0HR6XK3	Replacement of back skin with nonautologous tissue substitute, full thickness, external approach
02B43ZZ	Excision of coronary vein, percutaneous approach	0HR6XK4	Replacement of back skin with nonautologous tissue substitute, partial thickness, external approach

02B44ZZ	Excision of coronary vein, percutaneous endoscopic approach	0HR7X72	Replacement of abdomen skin with autologous tissue substitute, cell suspension technique, external approach
02B50ZZ	Excision of atrial septum, open approach	0HR7X73	Replacement of abdomen skin with autologous tissue substitute, full thickness, external approach
02B53ZZ	Excision of atrial septum, percutaneous approach	0HR7X74	Replacement of abdomen skin with autologous tissue substitute, partial thickness, external approach
02B54ZZ	Excision of atrial septum, percutaneous endoscopic approach	0HR7XJ3	Replacement of abdomen skin with synthetic substitute, full thickness, external approach
02B60ZZ	Excision of right atrium, open approach	0HR7XJ4	Replacement of abdomen skin with synthetic substitute, partial thickness, external approach
02B63ZZ	Excision of right atrium, percutaneous approach	0HR7XJZ	Replacement of abdomen skin with synthetic substitute, external approach
02B64ZZ	Excision of right atrium, percutaneous endoscopic approach	0HR7XK3	Replacement of abdomen skin with nonautologous tissue substitute, full thickness, external approach
02B70ZK	Excision of left atrial appendage, open approach	0HR7XK4	Replacement of abdomen skin with nonautologous tissue substitute, partial thickness, external approach
02B70ZZ	Excision of left atrium, open approach	0HR8X72	Replacement of buttock skin with autologous tissue substitute, cell suspension technique, external approach
02B73ZZ	Excision of left atrium, percutaneous approach	0HR8X73	Replacement of buttock skin with autologous tissue substitute, full thickness, external approach
02B74ZK	Excision of left atrial appendage, percutaneous endoscopic approach	0HR8X74	Replacement of buttock skin with autologous tissue substitute, partial thickness, external approach
02B74ZZ	Excision of left atrium, percutaneous endoscopic approach	0HR8XJ3	Replacement of buttock skin with synthetic substitute, full thickness, external approach
02B80ZZ	Excision of conduction mechanism, open approach	0HR8XJ4	Replacement of buttock skin with synthetic substitute, partial thickness, external approach
02B83ZZ	Excision of conduction mechanism, percutaneous approach	0HR8XJZ	Replacement of buttock skin with synthetic substitute, external approach
02B84ZZ	Excision of conduction mechanism, percutaneous endoscopic approach	0HR8XK3	Replacement of buttock skin with nonautologous tissue substitute, full thickness, external approach

02B90ZZ	Excision of chordae tendineae, open approach
02B93ZZ	Excision of chordae tendineae, percutaneous approach
02B94ZZ	Excision of chordae tendineae, percutaneous endoscopic approach
02BD0ZZ	Excision of papillary muscle, open approach
02BD3ZZ	Excision of papillary muscle, percutaneous approach
02BD4ZZ	Excision of papillary muscle, percutaneous endoscopic approach
02BF0ZZ	Excision of aortic valve, open approach
02BF3ZZ	Excision of aortic valve, percutaneous approach
02BF4ZZ	Excision of aortic valve, percutaneous endoscopic approach
02BG0ZZ	Excision of mitral valve, open approach
02BG3ZZ	Excision of mitral valve, percutaneous approach
02BG4ZZ	Excision of mitral valve, percutaneous endoscopic approach
02BH0ZZ	Excision of pulmonary valve, open approach
02BH3ZZ	Excision of pulmonary valve, percutaneous approach
02BH4ZZ	Excision of pulmonary valve, percutaneous endoscopic approach
0HR8XK4	Replacement of buttock skin with nonautologous tissue substitute, partial thickness, external approach
0HR9X72	Replacement of perineum skin with autologous tissue substitute, cell suspension technique, external approach
0HR9X73	Replacement of perineum skin with autologous tissue substitute, full thickness, external approach
0HR9X74	Replacement of perineum skin with autologous tissue substitute, partial thickness, external approach
0HR9XJ3	Replacement of perineum skin with synthetic substitute, full thickness, external approach
0HR9XJ4	Replacement of perineum skin with synthetic substitute, partial thickness, external approach
0HR9XJZ	Replacement of perineum skin with synthetic substitute, external approach
0HR9XK3	Replacement of perineum skin with nonautologous tissue substitute, full thickness, external approach
0HR9XK4	Replacement of perineum skin with nonautologous tissue substitute, partial thickness, external approach
0HRAX72	Replacement of inguinal skin with autologous tissue substitute, cell suspension technique, external approach
0HRAX73	Replacement of inguinal skin with autologous tissue substitute, full thickness, external approach
0HRAX74	Replacement of inguinal skin with autologous tissue substitute, partial thickness, external approach
0HRAXJ3	Replacement of inguinal skin with synthetic substitute, full thickness, external approach
0HRAXJ4	Replacement of inguinal skin with synthetic substitute, partial thickness, external approach
0HRAXJZ	Replacement of inguinal skin with synthetic substitute, external approach

02BJ0ZZ	Excision of tricuspid valve, open approach	0HRAXK3	Replacement of inguinal skin with nonautologous tissue substitute, full thickness, external approach
02BJ3ZZ	Excision of tricuspid valve, percutaneous approach	0HRAXK4	Replacement of inguinal skin with nonautologous tissue substitute, partial thickness, external approach
02BJ4ZZ	Excision of tricuspid valve, percutaneous endoscopic approach	0HRBX72	Replacement of right upper arm skin with autologous tissue substitute, cell suspension technique, external approach
02BK0ZZ	Excision of right ventricle, open approach	0HRBX73	Replacement of right upper arm skin with autologous tissue substitute, full thickness, external approach
02BK3ZZ	Excision of right ventricle, percutaneous approach	0HRBX74	Replacement of right upper arm skin with autologous tissue substitute, partial thickness, external approach
02BK4ZZ	Excision of right ventricle, percutaneous endoscopic approach	0HRBXJ3	Replacement of right upper arm skin with synthetic substitute, full thickness, external approach
02BL0ZZ	Excision of left ventricle, open approach	0HRBXJ4	Replacement of right upper arm skin with synthetic substitute, partial thickness, external approach
02BL3ZZ	Excision of left ventricle, percutaneous approach	0HRBXJZ	Replacement of right upper arm skin with synthetic substitute, external approach
02BL4ZZ	Excision of left ventricle, percutaneous endoscopic approach	0HRBXK3	Replacement of right upper arm skin with nonautologous tissue substitute, full thickness, external approach
02BM0ZZ	Excision of ventricular septum, open approach	0HRBXK4	Replacement of right upper arm skin with nonautologous tissue substitute, partial thickness, external approach
02BM3ZZ	Excision of ventricular septum, percutaneous approach	0HRCX72	Replacement of left upper arm skin with autologous tissue substitute, cell suspension technique, external approach
02BM4ZZ	Excision of ventricular septum, percutaneous endoscopic approach	0HRCX73	Replacement of left upper arm skin with autologous tissue substitute, full thickness, external approach
02BN0ZX	Excision of pericardium, open approach, diagnostic	0HRCX74	Replacement of left upper arm skin with autologous tissue substitute, partial thickness, external approach
02BN0ZZ	Excision of pericardium, open approach	0HRCXJ3	Replacement of left upper arm skin with synthetic substitute, full thickness, external approach

02BN3ZX	Excision of pericardium, percutaneous approach, diagnostic
02BN3ZZ	Excision of pericardium, percutaneous approach
02BN4ZX	Excision of pericardium, percutaneous endoscopic approach, diagnostic
02BN4ZZ	Excision of pericardium, percutaneous endoscopic approach
02BP0ZX	Excision of pulmonary trunk, open approach, diagnostic
02BP0ZZ	Excision of pulmonary trunk, open approach
02BP3ZX	Excision of pulmonary trunk, percutaneous approach, diagnostic
02BP3ZZ	Excision of pulmonary trunk, percutaneous approach
02BP4ZX	Excision of pulmonary trunk, percutaneous endoscopic approach, diagnostic
02BP4ZZ	Excision of pulmonary trunk, percutaneous endoscopic approach
02BQ0ZX	Excision of right pulmonary artery, open approach, diagnostic
02BQ0ZZ	Excision of right pulmonary artery, open approach
02BQ3ZX	Excision of right pulmonary artery, percutaneous approach, diagnostic
02BQ3ZZ	Excision of right pulmonary artery, percutaneous approach
0HRCXJ4	Replacement of left upper arm skin with synthetic substitute, partial thickness, external approach
0HRCXJZ	Replacement of left upper arm skin with synthetic substitute, external approach
0HRCXK3	Replacement of left upper arm skin with nonautologous tissue substitute, full thickness, external approach
0HRCXK4	Replacement of left upper arm skin with nonautologous tissue substitute, partial thickness, external approach
0HRDX72	Replacement of right lower arm skin with autologous tissue substitute, cell suspension technique, external approach
0HRDX73	Replacement of right lower arm skin with autologous tissue substitute, full thickness, external approach
0HRDX74	Replacement of right lower arm skin with autologous tissue substitute, partial thickness, external approach
0HRDXJ3	Replacement of right lower arm skin with synthetic substitute, full thickness, external approach
0HRDXJ4	Replacement of right lower arm skin with synthetic substitute, partial thickness, external approach
0HRDXJZ	Replacement of right lower arm skin with synthetic substitute, external approach
0HRDXK3	Replacement of right lower arm skin with nonautologous tissue substitute, full thickness, external approach
0HRDXK4	Replacement of right lower arm skin with nonautologous tissue substitute, partial thickness, external approach
0HREX72	Replacement of left lower arm skin with autologous tissue substitute, cell suspension technique, external approach
0HREX73	Replacement of left lower arm skin with autologous tissue substitute, full thickness, external approach

02BQ4ZX	Excision of right pulmonary artery, percutaneous endoscopic approach, diagnostic
02BQ4ZZ	Excision of right pulmonary artery, percutaneous endoscopic approach
02BR0ZX	Excision of left pulmonary artery, open approach, diagnostic
02BR0ZZ	Excision of left pulmonary artery, open approach
02BR3ZX	Excision of left pulmonary artery, percutaneous approach, diagnostic
02BR3ZZ	Excision of left pulmonary artery, percutaneous approach
02BR4ZX	Excision of left pulmonary artery, percutaneous endoscopic approach, diagnostic
02BR4ZZ	Excision of left pulmonary artery, percutaneous endoscopic approach
02BS0ZX	Excision of right pulmonary vein, open approach, diagnostic
02BS0ZZ	Excision of right pulmonary vein, open approach
02BS3ZX	Excision of right pulmonary vein, percutaneous approach, diagnostic
02BS3ZZ	Excision of right pulmonary vein, percutaneous approach
02BS4ZX	Excision of right pulmonary vein, percutaneous endoscopic approach, diagnostic
02BS4ZZ	Excision of right pulmonary vein, percutaneous endoscopic approach
02BT0ZX	Excision of left pulmonary vein, open approach, diagnostic

0HREX74	Replacement of left lower arm skin with autologous tissue substitute, partial thickness, external approach
0HREXJ3	Replacement of left lower arm skin with synthetic substitute, full thickness, external approach
0HREXJ4	Replacement of left lower arm skin with synthetic substitute, partial thickness, external approach
0HREXJZ	Replacement of left lower arm skin with synthetic substitute, external approach
0HREXK3	Replacement of left lower arm skin with nonautologous tissue substitute, full thickness, external approach
0HREXK4	Replacement of left lower arm skin with nonautologous tissue substitute, partial thickness, external approach
0HRFX72	Replacement of right hand skin with autologous tissue substitute, cell suspension technique, external approach
0HRFX73	Replacement of right hand skin with autologous tissue substitute, full thickness, external approach
0HRFX74	Replacement of right hand skin with autologous tissue substitute, partial thickness, external approach
0HRFXJ3	Replacement of right hand skin with synthetic substitute, full thickness, external approach
0HRFXJ4	Replacement of right hand skin with synthetic substitute, partial thickness, external approach
0HRFXJZ	Replacement of right hand skin with synthetic substitute, external approach
0HRFXK3	Replacement of right hand skin with nonautologous tissue substitute, full thickness, external approach
0HRFXK4	Replacement of right hand skin with nonautologous tissue substitute, partial thickness, external approach
0HRGX72	Replacement of left hand skin with autologous tissue substitute, cell suspension technique, external approach

02BT0ZZ	Excision of left pulmonary vein, open approach
02BT3ZX	Excision of left pulmonary vein, percutaneous approach, diagnostic
02BT3ZZ	Excision of left pulmonary vein, percutaneous approach
02BT4ZX	Excision of left pulmonary vein, percutaneous endoscopic approach, diagnostic
02BT4ZZ	Excision of left pulmonary vein, percutaneous endoscopic approach
02BV0ZX	Excision of superior vena cava, open approach, diagnostic
02BV0ZZ	Excision of superior vena cava, open approach
02BV3ZX	Excision of superior vena cava, percutaneous approach, diagnostic
02BV3ZZ	Excision of superior vena cava, percutaneous approach
02BV4ZX	Excision of superior vena cava, percutaneous endoscopic approach, diagnostic
02BV4ZZ	Excision of superior vena cava, percutaneous endoscopic approach
02BW0ZX	Excision of thoracic aorta, descending, open approach, diagnostic
02BW0ZZ	Excision of thoracic aorta, descending, open approach
02BW3ZX	Excision of thoracic aorta, descending, percutaneous approach, diagnostic
02BW3ZZ	Excision of thoracic aorta, descending, percutaneous approach

0HRGX73	Replacement of left hand skin with autologous tissue substitute, full thickness, external approach
0HRGX74	Replacement of left hand skin with autologous tissue substitute, partial thickness, external approach
0HRGXJ3	Replacement of left hand skin with synthetic substitute, full thickness, external approach
0HRGXJ4	Replacement of left hand skin with synthetic substitute, partial thickness, external approach
0HRGXJZ	Replacement of left hand skin with synthetic substitute, external approach
0HRGXK3	Replacement of left hand skin with nonautologous tissue substitute, full thickness, external approach
0HRGXK4	Replacement of left hand skin with nonautologous tissue substitute, partial thickness, external approach
0HRHX72	Replacement of right upper leg skin with autologous tissue substitute, cell suspension technique, external approach
0HRHX73	Replacement of right upper leg skin with autologous tissue substitute, full thickness, external approach
0HRHX74	Replacement of right upper leg skin with autologous tissue substitute, partial thickness, external approach
0HRHXJ3	Replacement of right upper leg skin with synthetic substitute, full thickness, external approach
0HRHXJ4	Replacement of right upper leg skin with synthetic substitute, partial thickness, external approach
0HRHXJZ	Replacement of right upper leg skin with synthetic substitute, external approach
0HRHXK3	Replacement of right upper leg skin with nonautologous tissue substitute, full thickness, external approach
0HRHXK4	Replacement of right upper leg skin with nonautologous tissue substitute, partial thickness, external approach

02BW4ZX	Excision of thoracic aorta, descending, percutaneous endoscopic approach, diagnostic
02BW4ZZ	Excision of thoracic aorta, descending, percutaneous endoscopic approach
02BX0ZX	Excision of thoracic aorta, ascending/arch, open approach, diagnostic
02BX0ZZ	Excision of thoracic aorta, ascending/arch, open approach
02BX3ZX	Excision of thoracic aorta, ascending/arch, percutaneous approach, diagnostic
02BX3ZZ	Excision of thoracic aorta, ascending/arch, percutaneous approach
02BX4ZX	Excision of thoracic aorta, ascending/arch, percutaneous endoscopic approach, diagnostic
02BX4ZZ	Excision of thoracic aorta, ascending/arch, percutaneous endoscopic approach
02C00Z6	Extirpation of matter from coronary artery, one artery, bifurcation, open approach
02C00ZZ	Extirpation of matter from coronary artery, one artery, open approach
02C03Z6	Extirpation of matter from coronary artery, one artery, bifurcation, percutaneous approach
02C03ZZ	Extirpation of matter from coronary artery, one artery, percutaneous approach
02C04Z6	Extirpation of matter from coronary artery, one artery, bifurcation, percutaneous endoscopic approach
02C04ZZ	Extirpation of matter from coronary artery, one artery, percutaneous endoscopic approach
0HRJX72	Replacement of left upper leg skin with autologous tissue substitute, cell suspension technique, external approach
0HRJX73	Replacement of left upper leg skin with autologous tissue substitute, full thickness, external approach
0HRJX74	Replacement of left upper leg skin with autologous tissue substitute, partial thickness, external approach
0HRJXJ3	Replacement of left upper leg skin with synthetic substitute, full thickness, external approach
0HRJXJ4	Replacement of left upper leg skin with synthetic substitute, partial thickness, external approach
0HRJXJZ	Replacement of left upper leg skin with synthetic substitute, external approach
0HRJXK3	Replacement of left upper leg skin with nonautologous tissue substitute, full thickness, external approach
0HRJXK4	Replacement of left upper leg skin with nonautologous tissue substitute, partial thickness, external approach
0HRKX72	Replacement of right lower leg skin with autologous tissue substitute, cell suspension technique, external approach
0HRKX73	Replacement of right lower leg skin with autologous tissue substitute, full thickness, external approach
0HRKX74	Replacement of right lower leg skin with autologous tissue substitute, partial thickness, external approach
0HRKXJ3	Replacement of right lower leg skin with synthetic substitute, full thickness, external approach
0HRKXJ4	Replacement of right lower leg skin with synthetic substitute, partial thickness, external approach
0HRKXJZ	Replacement of right lower leg skin with synthetic substitute, external approach

02C10Z6	Extirpation of matter from coronary artery, two arteries, bifurcation, open approach
02C10ZZ	Extirpation of matter from coronary artery, two arteries, open approach
02C13Z6	Extirpation of matter from coronary artery, two arteries, bifurcation, percutaneous approach
02C13ZZ	Extirpation of matter from coronary artery, two arteries, percutaneous approach
02C14Z6	Extirpation of matter from coronary artery, two arteries, bifurcation, percutaneous endoscopic approach
02C14ZZ	Extirpation of matter from coronary artery, two arteries, percutaneous endoscopic approach
02C20Z6	Extirpation of matter from coronary artery, three arteries, bifurcation, open approach
02C20ZZ	Extirpation of matter from coronary artery, three arteries, open approach
02C23Z6	Extirpation of matter from coronary artery, three arteries, bifurcation, percutaneous approach
02C23ZZ	Extirpation of matter from coronary artery, three arteries, percutaneous approach
02C24Z6	Extirpation of matter from coronary artery, three arteries, bifurcation, percutaneous endoscopic approach
02C24ZZ	Extirpation of matter from coronary artery, three arteries, percutaneous endoscopic approach
02C30Z6	Extirpation of matter from coronary artery, four or more arteries, bifurcation, open approach
02C30ZZ	Extirpation of matter from coronary artery, four or more arteries, open approach
0HRKXK3	Replacement of right lower leg skin with nonautologous tissue substitute, full thickness, external approach
0HRKXK4	Replacement of right lower leg skin with nonautologous tissue substitute, partial thickness, external approach
0HRLX72	Replacement of left lower leg skin with autologous tissue substitute, cell suspension technique, external approach
0HRLX73	Replacement of left lower leg skin with autologous tissue substitute, full thickness, external approach
0HRLX74	Replacement of left lower leg skin with autologous tissue substitute, partial thickness, external approach
0HRLXJ3	Replacement of left lower leg skin with synthetic substitute, full thickness, external approach
0HRLXJ4	Replacement of left lower leg skin with synthetic substitute, partial thickness, external approach
0HRLXJZ	Replacement of left lower leg skin with synthetic substitute, external approach
0HRLXK3	Replacement of left lower leg skin with nonautologous tissue substitute, full thickness, external approach
0HRLXK4	Replacement of left lower leg skin with nonautologous tissue substitute, partial thickness, external approach
0HRMX72	Replacement of right foot skin with autologous tissue substitute, cell suspension technique, external approach
0HRMX73	Replacement of right foot skin with autologous tissue substitute, full thickness, external approach
0HRMX74	Replacement of right foot skin with autologous tissue substitute, partial thickness, external approach
0HRMXJ3	Replacement of right foot skin with synthetic substitute, full thickness, external approach

02C33Z6	Extirpation of matter from coronary artery, four or more arteries, bifurcation, percutaneous approach	0HRMXJ4	Replacement of right foot skin with synthetic substitute, partial thickness, external approach
02C33ZZ	Extirpation of matter from coronary artery, four or more arteries, percutaneous approach	0HRMXJZ	Replacement of right foot skin with synthetic substitute, external approach
02C34Z6	Extirpation of matter from coronary artery, four or more arteries, bifurcation, percutaneous endoscopic approach	0HRMXK3	Replacement of right foot skin with nonautologous tissue substitute, full thickness, external approach
02C34ZZ	Extirpation of matter from coronary artery, four or more arteries, percutaneous endoscopic approach	0HRMXK4	Replacement of right foot skin with nonautologous tissue substitute, partial thickness, external approach
02C40ZZ	Extirpation of matter from coronary vein, open approach	0HRNX72	Replacement of left foot skin with autologous tissue substitute, cell suspension technique, external approach
02C43ZZ	Extirpation of matter from coronary vein, percutaneous approach	0HRNX73	Replacement of left foot skin with autologous tissue substitute, full thickness, external approach
02C44ZZ	Extirpation of matter from coronary vein, percutaneous endoscopic approach	0HRNX74	Replacement of left foot skin with autologous tissue substitute, partial thickness, external approach
02C50ZZ	Extirpation of matter from atrial septum, open approach	0HRNXJ3	Replacement of left foot skin with synthetic substitute, full thickness, external approach
02C53ZZ	Extirpation of matter from atrial septum, percutaneous approach	0HRNXJ4	Replacement of left foot skin with synthetic substitute, partial thickness, external approach
02C54ZZ	Extirpation of matter from atrial septum, percutaneous endoscopic approach	0HRNXJZ	Replacement of left foot skin with synthetic substitute, external approach
02C60ZZ	Extirpation of matter from right atrium, open approach	0HRNXK3	Replacement of left foot skin with nonautologous tissue substitute, full thickness, external approach
02C63ZZ	Extirpation of matter from right atrium, percutaneous approach	0HRNXK4	Replacement of left foot skin with nonautologous tissue substitute, partial thickness, external approach
02C64ZZ	Extirpation of matter from right atrium, percutaneous endoscopic approach	0HRQX7Z	Replacement of finger nail with autologous tissue substitute, external approach
02C70ZZ	Extirpation of matter from left atrium, open approach	0HRQXJZ	Replacement of finger nail with synthetic substitute, external approach
02C73ZZ	Extirpation of matter from left atrium, percutaneous approach	0HRQXKZ	Replacement of finger nail with nonautologous tissue substitute, external approach

02C74ZZ	Extirpation of matter from left atrium, percutaneous endoscopic approach
02C80ZZ	Extirpation of matter from conduction mechanism, open approach
02C83ZZ	Extirpation of matter from conduction mechanism, percutaneous approach
02C84ZZ	Extirpation of matter from conduction mechanism, percutaneous endoscopic approach
02C90ZZ	Extirpation of matter from chordae tendineae, open approach
02C93ZZ	Extirpation of matter from chordae tendineae, percutaneous approach
02C94ZZ	Extirpation of matter from chordae tendineae, percutaneous endoscopic approach
02CD0ZZ	Extirpation of matter from papillary muscle, open approach
02CD3ZZ	Extirpation of matter from papillary muscle, percutaneous approach
02CD4ZZ	Extirpation of matter from papillary muscle, percutaneous endoscopic approach
02CF0ZZ	Extirpation of matter from aortic valve, open approach
02CF3ZZ	Extirpation of matter from aortic valve, percutaneous approach
02CF4ZZ	Extirpation of matter from aortic valve, percutaneous endoscopic approach
02CG0ZZ	Extirpation of matter from mitral valve, open approach
02CG3ZZ	Extirpation of matter from mitral valve, percutaneous approach
02CG4ZZ	Extirpation of matter from mitral valve, percutaneous endoscopic approach
0HRRX7Z	Replacement of toe nail with autologous tissue substitute, external approach
0HRRXJZ	Replacement of toe nail with synthetic substitute, external approach
0HRRXKZ	Replacement of toe nail with nonautologous tissue substitute, external approach
0HRSXJZ	Replacement of hair with synthetic substitute, external approach
0HRSXKZ	Replacement of hair with nonautologous tissue substitute, external approach
0HRT075	Replacement of right breast using latissimus dorsi myocutaneous flap, open approach
0HRT076	Replacement of right breast using transverse rectus abdominis myocutaneous flap, open approach
0HRT077	Replacement of right breast using deep inferior epigastric artery perforator flap, open approach
0HRT078	Replacement of right breast using superficial inferior epigastric artery flap, open approach
0HRT079	Replacement of right breast using gluteal artery perforator flap, open approach
0HRT07Z	Replacement of right breast with autologous tissue substitute, open approach
0HRT0JZ	Replacement of right breast with synthetic substitute, open approach
0HRT0KZ	Replacement of right breast with nonautologous tissue substitute, open approach
0HRT37Z	Replacement of right breast with autologous tissue substitute, percutaneous approach
0HRT3JZ	Replacement of right breast with synthetic substitute, percutaneous approach
0HRT3KZ	Replacement of right breast with nonautologous tissue substitute, percutaneous approach

02CH0ZZ	Extirpation of matter from pulmonary valve, open approach	0HRTX7Z	Replacement of right breast with autologous tissue substitute, external approach
02CH3ZZ	Extirpation of matter from pulmonary valve, percutaneous approach	0HRTXJZ	Replacement of right breast with synthetic substitute, external approach
02CH4ZZ	Extirpation of matter from pulmonary valve, percutaneous endoscopic approach	0HRTXKZ	Replacement of right breast with nonautologous tissue substitute, external approach
02CJ0ZZ	Extirpation of matter from tricuspid valve, open approach	0HRU075	Replacement of left breast using latissimus dorsi myocutaneous flap, open approach
02CJ3ZZ	Extirpation of matter from tricuspid valve, percutaneous approach	0HRU076	Replacement of left breast using transverse rectus abdominis myocutaneous flap, open approach
02CJ4ZZ	Extirpation of matter from tricuspid valve, percutaneous endoscopic approach	0HRU077	Replacement of left breast using deep inferior epigastric artery perforator flap, open approach
02CK0ZZ	Extirpation of matter from right ventricle, open approach	0HRU078	Replacement of left breast using superficial inferior epigastric artery flap, open approach
02CK3ZZ	Extirpation of matter from right ventricle, percutaneous approach	0HRU079	Replacement of left breast using gluteal artery perforator flap, open approach
02CK4ZZ	Extirpation of matter from right ventricle, percutaneous endoscopic approach	0HRU07Z	Replacement of left breast with autologous tissue substitute, open approach
02CL0ZZ	Extirpation of matter from left ventricle, open approach	0HRU0JZ	Replacement of left breast with synthetic substitute, open approach
02CL3ZZ	Extirpation of matter from left ventricle, percutaneous approach	0HRU0KZ	Replacement of left breast with nonautologous tissue substitute, open approach
02CL4ZZ	Extirpation of matter from left ventricle, percutaneous endoscopic approach	0HRU37Z	Replacement of left breast with autologous tissue substitute, percutaneous approach
02CM0ZZ	Extirpation of matter from ventricular septum, open approach	0HRU3JZ	Replacement of left breast with synthetic substitute, percutaneous approach
02CM3ZZ	Extirpation of matter from ventricular septum, percutaneous approach	0HRU3KZ	Replacement of left breast with nonautologous tissue substitute, percutaneous approach
02CM4ZZ	Extirpation of matter from ventricular septum, percutaneous endoscopic approach	0HRUX7Z	Replacement of left breast with autologous tissue substitute, external approach
02CN0ZZ	Extirpation of matter from pericardium, open approach	0HRUXJZ	Replacement of left breast with synthetic substitute, external approach

02CN3ZZ	Extirpation of matter from pericardium, percutaneous approach
02CN4ZZ	Extirpation of matter from pericardium, percutaneous endoscopic approach
02CP0ZZ	Extirpation of matter from pulmonary trunk, open approach
02CP3ZZ	Extirpation of matter from pulmonary trunk, percutaneous approach
02CP4ZZ	Extirpation of matter from pulmonary trunk, percutaneous endoscopic approach
02CQ0ZZ	Extirpation of matter from right pulmonary artery, open approach
02CQ3ZZ	Extirpation of matter from right pulmonary artery, percutaneous approach
02CQ4ZZ	Extirpation of matter from right pulmonary artery, percutaneous endoscopic approach
02CR0ZZ	Extirpation of matter from left pulmonary artery, open approach
02CR3ZZ	Extirpation of matter from left pulmonary artery, percutaneous approach
02CR4ZZ	Extirpation of matter from left pulmonary artery, percutaneous endoscopic approach
02CS0ZZ	Extirpation of matter from right pulmonary vein, open approach
02CS3ZZ	Extirpation of matter from right pulmonary vein, percutaneous approach
02CS4ZZ	Extirpation of matter from right pulmonary vein, percutaneous endoscopic approach
02CT0ZZ	Extirpation of matter from left pulmonary vein, open approach

0HRUXKZ	Replacement of left breast with nonautologous tissue substitute, external approach
0HRV075	Replacement of bilateral breast using latissimus dorsi myocutaneous flap, open approach
0HRV076	Replacement of bilateral breast using transverse rectus abdominis myocutaneous flap, open approach
0HRV077	Replacement of bilateral breast using deep inferior epigastric artery perforator flap, open approach
0HRV078	Replacement of bilateral breast using superficial inferior epigastric artery flap, open approach
0HRV079	Replacement of bilateral breast using gluteal artery perforator flap, open approach
0HRV07Z	Replacement of bilateral breast with autologous tissue substitute, open approach
0HRV0JZ	Replacement of bilateral breast with synthetic substitute, open approach
0HRV0KZ	Replacement of bilateral breast with nonautologous tissue substitute, open approach
0HRV37Z	Replacement of bilateral breast with autologous tissue substitute, percutaneous approach
0HRV3JZ	Replacement of bilateral breast with synthetic substitute, percutaneous approach
0HRV3KZ	Replacement of bilateral breast with nonautologous tissue substitute, percutaneous approach
0HRVX7Z	Replacement of bilateral breast with autologous tissue substitute, external approach
0HRVXJZ	Replacement of bilateral breast with synthetic substitute, external approach
0HRVXKZ	Replacement of bilateral breast with nonautologous tissue substitute, external approach

02CT3ZZ	Extirpation of matter from left pulmonary vein, percutaneous approach	0HRW07Z	Replacement of right nipple with autologous tissue substitute, open approach
02CT4ZZ	Extirpation of matter from left pulmonary vein, percutaneous endoscopic approach	0HRW0JZ	Replacement of right nipple with synthetic substitute, open approach
02CV0ZZ	Extirpation of matter from superior vena cava, open approach	0HRW0KZ	Replacement of right nipple with nonautologous tissue substitute, open approach
02CV3ZZ	Extirpation of matter from superior vena cava, percutaneous approach	0HRW37Z	Replacement of right nipple with autologous tissue substitute, percutaneous approach
02CV4ZZ	Extirpation of matter from superior vena cava, percutaneous endoscopic approach	0HRW3JZ	Replacement of right nipple with synthetic substitute, percutaneous approach
02CW0ZZ	Extirpation of matter from thoracic aorta, descending, open approach	0HRW3KZ	Replacement of right nipple with nonautologous tissue substitute, percutaneous approach
02CW3ZZ	Extirpation of matter from thoracic aorta, descending, percutaneous approach	0HRWX7Z	Replacement of right nipple with autologous tissue substitute, external approach
02CW4ZZ	Extirpation of matter from thoracic aorta, descending, percutaneous endoscopic approach	0HRWXJZ	Replacement of right nipple with synthetic substitute, external approach
02CX0ZZ	Extirpation of matter from thoracic aorta, ascending/arch, open approach	0HRWXKZ	Replacement of right nipple with nonautologous tissue substitute, external approach
02CX3ZZ	Extirpation of matter from thoracic aorta, ascending/arch, percutaneous approach	0HRX07Z	Replacement of left nipple with autologous tissue substitute, open approach
02CX4ZZ	Extirpation of matter from thoracic aorta, ascending/arch, percutaneous endoscopic approach	0HRX0JZ	Replacement of left nipple with synthetic substitute, open approach
02FN0ZZ	Fragmentation in pericardium, open approach	0HRX0KZ	Replacement of left nipple with nonautologous tissue substitute, open approach
02FN3ZZ	Fragmentation in pericardium, percutaneous approach	0HRX37Z	Replacement of left nipple with autologous tissue substitute, percutaneous approach
02FN4ZZ	Fragmentation in pericardium, percutaneous endoscopic approach	0HRX3JZ	Replacement of left nipple with synthetic substitute, percutaneous approach
02H00DZ	Insertion of intraluminal device into coronary artery, one artery, open approach	0HRX3KZ	Replacement of left nipple with nonautologous tissue substitute, percutaneous approach

02H00YZ	Insertion of Other device into coronary artery, one artery, open approach
02H03DZ	Insertion of intraluminal device into coronary artery, one artery, percutaneous approach
02H03YZ	Insertion of Other device into coronary artery, one artery, percutaneous approach
02H04DZ	Insertion of intraluminal device into coronary artery, one artery, percutaneous endoscopic approach
02H04YZ	Insertion of Other device into coronary artery, one artery, percutaneous endoscopic approach
02H10DZ	Insertion of intraluminal device into coronary artery, two arteries, open approach
02H10YZ	Insertion of Other device into coronary artery, two arteries, open approach
02H13DZ	Insertion of intraluminal device into coronary artery, two arteries, percutaneous approach
02H13YZ	Insertion of Other device into coronary artery, two arteries, percutaneous approach
02H14DZ	Insertion of intraluminal device into coronary artery, two arteries, percutaneous endoscopic approach
02H14YZ	Insertion of Other device into coronary artery, two arteries, percutaneous endoscopic approach
02H20DZ	Insertion of intraluminal device into coronary artery, three arteries, open approach
02H20YZ	Insertion of Other device into coronary artery, three arteries, open approach
02H23DZ	Insertion of intraluminal device into coronary artery, three arteries, percutaneous approach
02H23YZ	Insertion of Other device into coronary artery, three arteries, percutaneous approach
02H24DZ	Insertion of intraluminal device into coronary artery, three arteries, percutaneous endoscopic approach
0HRXX7Z	Replacement of left nipple with autologous tissue substitute, external approach
0HRXXJZ	Replacement of left nipple with synthetic substitute, external approach
0HRXXKZ	Replacement of left nipple with nonautologous tissue substitute, external approach
0HST0ZZ	Reposition right breast, open approach
0HSU0ZZ	Reposition left breast, open approach
0HSV0ZZ	Reposition bilateral breast, open approach
0HSWXZZ	Reposition right nipple, external approach
0HSXXZZ	Reposition left nipple, external approach
0HTT0ZZ	Resection of right breast, open approach
0HTU0ZZ	Resection of left breast, open approach
0HTV0ZZ	Resection of bilateral breast, open approach
0HTWXZZ	Resection of right nipple, external approach
0HTXXZZ	Resection of left nipple, external approach
0HTY0ZZ	Resection of supernumerary breast, open approach
0HUT07Z	Supplement right breast with autologous tissue substitute, open approach
0HUT0JZ	Supplement right breast with synthetic substitute, open approach

02H24YZ	Insertion of Other device into coronary artery, three arteries, percutaneous endoscopic approach
02H30DZ	Insertion of intraluminal device into coronary artery, four or more arteries, open approach
02H30YZ	Insertion of Other device into coronary artery, four or more arteries, open approach
02H33DZ	Insertion of intraluminal device into coronary artery, four or more arteries, percutaneous approach
02H33YZ	Insertion of Other device into coronary artery, four or more arteries, percutaneous approach
02H34DZ	Insertion of intraluminal device into coronary artery, four or more arteries, percutaneous endoscopic approach
02H34YZ	Insertion of Other device into coronary artery, four or more arteries, percutaneous endoscopic approach
02H400Z	Insertion of pressure sensor monitoring device into coronary vein, open approach
02H402Z	Insertion of monitoring device into coronary vein, open approach
02H403Z	Insertion of infusion device into coronary vein, open approach
02H40DZ	Insertion of intraluminal device into coronary vein, open approach
02H40JZ	Insertion of pacemaker lead into coronary vein, open approach
02H40KZ	Insertion of defibrillator lead into coronary vein, open approach
02H40MZ	Insertion of cardiac lead into coronary vein, open approach
02H40NZ	Insertion of intracardiac pacemaker into coronary vein, open approach

0HUT0KZ	Supplement right breast with nonautologous tissue substitute, open approach
0HUT37Z	Supplement right breast with autologous tissue substitute, percutaneous approach
0HUT3KZ	Supplement right breast with nonautologous tissue substitute, percutaneous approach
0HUT77Z	Supplement right breast with autologous tissue substitute, via natural or artificial opening
0HUT7JZ	Supplement right breast with synthetic substitute, via natural or artificial opening
0HUT7KZ	Supplement right breast with nonautologous tissue substitute, via natural or artificial opening
0HUT87Z	Supplement right breast with autologous tissue substitute, via natural or artificial opening endoscopic
0HUT8JZ	Supplement right breast with synthetic substitute, via natural or artificial opening endoscopic
0HUT8KZ	Supplement right breast with nonautologous tissue substitute, via natural or artificial opening endoscopic
0HUTX7Z	Supplement right breast with autologous tissue substitute, external approach
0HUTXJZ	Supplement right breast with synthetic substitute, external approach
0HUTXKZ	Supplement right breast with nonautologous tissue substitute, external approach
0HUU07Z	Supplement left breast with autologous tissue substitute, open approach
0HUU0JZ	Supplement left breast with synthetic substitute, open approach
0HUU0KZ	Supplement left breast with nonautologous tissue substitute, open approach

02H40YZ	Insertion of Other device into coronary vein, open approach
02H430Z	Insertion of pressure sensor monitoring device into coronary vein, percutaneous approach
02H43JZ	Insertion of pacemaker lead into coronary vein, percutaneous approach
02H43KZ	Insertion of defibrillator lead into coronary vein, percutaneous approach
02H43MZ	Insertion of cardiac lead into coronary vein, percutaneous approach
02H43NZ	Insertion of intracardiac pacemaker into coronary vein, percutaneous approach
02H43YZ	Insertion of Other device into coronary vein, percutaneous approach
02H440Z	Insertion of pressure sensor monitoring device into coronary vein, percutaneous endoscopic approach
02H442Z	Insertion of monitoring device into coronary vein, percutaneous endoscopic approach
02H443Z	Insertion of infusion device into coronary vein, percutaneous endoscopic approach
02H44DZ	Insertion of intraluminal device into coronary vein, percutaneous endoscopic approach
02H44KZ	Insertion of defibrillator lead into coronary vein, percutaneous endoscopic approach
02H44NZ	Insertion of intracardiac pacemaker into coronary vein, percutaneous endoscopic approach
02H44YZ	Insertion of Other device into coronary vein, percutaneous endoscopic approach

0HUU37Z	Supplement left breast with autologous tissue substitute, percutaneous approach
0HUU3KZ	Supplement left breast with nonautologous tissue substitute, percutaneous approach
0HUU77Z	Supplement left breast with autologous tissue substitute, via natural or artificial opening
0HUU7JZ	Supplement left breast with synthetic substitute, via natural or artificial opening
0HUU7KZ	Supplement left breast with nonautologous tissue substitute, via natural or artificial opening
0HUU87Z	Supplement left breast with autologous tissue substitute, via natural or artificial opening endoscopic
0HUU8JZ	Supplement left breast with synthetic substitute, via natural or artificial opening endoscopic
0HUU8KZ	Supplement left breast with nonautologous tissue substitute, via natural or artificial opening endoscopic
0HUUX7Z	Supplement left breast with autologous tissue substitute, external approach
0HUUXJZ	Supplement left breast with synthetic substitute, external approach
0HUUXKZ	Supplement left breast with nonautologous tissue substitute, external approach
0HUV07Z	Supplement bilateral breast with autologous tissue substitute, open approach
0HUV0JZ	Supplement bilateral breast with synthetic substitute, open approach
0HUV0KZ	Supplement bilateral breast with nonautologous tissue substitute, open approach

02H600Z	Insertion of pressure sensor monitoring device into right atrium, open approach
02H602Z	Insertion of monitoring device into right atrium, open approach
02H603Z	Insertion of infusion device into right atrium, open approach
02H60DZ	Insertion of intraluminal device into right atrium, open approach
02H60KZ	Insertion of defibrillator lead into right atrium, open approach
02H60NZ	Insertion of intracardiac pacemaker into right atrium, open approach
02H60YZ	Insertion of Other device into right atrium, open approach
02H630Z	Insertion of pressure sensor monitoring device into right atrium, percutaneous approach
02H63KZ	Insertion of defibrillator lead into right atrium, percutaneous approach
02H63NZ	Insertion of intracardiac pacemaker into right atrium, percutaneous approach
02H63YZ	Insertion of Other device into right atrium, percutaneous approach
02H640Z	Insertion of pressure sensor monitoring device into right atrium, percutaneous endoscopic approach
02H642Z	Insertion of monitoring device into right atrium, percutaneous endoscopic approach
02H643Z	Insertion of infusion device into right atrium, percutaneous endoscopic approach

0HUV37Z	Supplement bilateral breast with autologous tissue substitute, percutaneous approach
0HUV3KZ	Supplement bilateral breast with nonautologous tissue substitute, percutaneous approach
0HUV77Z	Supplement bilateral breast with autologous tissue substitute, via natural or artificial opening
0HUV7JZ	Supplement bilateral breast with synthetic substitute, via natural or artificial opening
0HUV7KZ	Supplement bilateral breast with nonautologous tissue substitute, via natural or artificial opening
0HUV87Z	Supplement bilateral breast with autologous tissue substitute, via natural or artificial opening endoscopic
0HUV8JZ	Supplement bilateral breast with synthetic substitute, via natural or artificial opening endoscopic
0HUV8KZ	Supplement bilateral breast with nonautologous tissue substitute, via natural or artificial opening endoscopic
0HUVX7Z	Supplement bilateral breast with autologous tissue substitute, external approach
0HUVXJZ	Supplement bilateral breast with synthetic substitute, external approach
0HUVXKZ	Supplement bilateral breast with nonautologous tissue substitute, external approach
0HUW07Z	Supplement right nipple with autologous tissue substitute, open approach
0HUW0JZ	Supplement right nipple with synthetic substitute, open approach
0HUW0KZ	Supplement right nipple with nonautologous tissue substitute, open approach

02H64DZ	Insertion of intraluminal device into right atrium, percutaneous endoscopic approach
02H64KZ	Insertion of defibrillator lead into right atrium, percutaneous endoscopic approach
02H64NZ	Insertion of intracardiac pacemaker into right atrium, percutaneous endoscopic approach
02H64YZ	Insertion of Other device into right atrium, percutaneous endoscopic approach
02H700Z	Insertion of pressure sensor monitoring device into left atrium, open approach
02H702Z	Insertion of monitoring device into left atrium, open approach
02H703Z	Insertion of infusion device into left atrium, open approach
02H70DZ	Insertion of intraluminal device into left atrium, open approach
02H70KZ	Insertion of defibrillator lead into left atrium, open approach
02H70NZ	Insertion of intracardiac pacemaker into left atrium, open approach
02H70YZ	Insertion of Other device into left atrium, open approach
02H730Z	Insertion of pressure sensor monitoring device into left atrium, percutaneous approach
02H73KZ	Insertion of defibrillator lead into left atrium, percutaneous approach
02H73NZ	Insertion of intracardiac pacemaker into left atrium, percutaneous approach
02H73YZ	Insertion of Other device into left atrium, percutaneous approach

0HUW37Z	Supplement right nipple with autologous tissue substitute, percutaneous approach
0HUW3JZ	Supplement right nipple with synthetic substitute, percutaneous approach
0HUW3KZ	Supplement right nipple with nonautologous tissue substitute, percutaneous approach
0HUW77Z	Supplement right nipple with autologous tissue substitute, via natural or artificial opening
0HUW7JZ	Supplement right nipple with synthetic substitute, via natural or artificial opening
0HUW7KZ	Supplement right nipple with nonautologous tissue substitute, via natural or artificial opening
0HUW87Z	Supplement right nipple with autologous tissue substitute, via natural or artificial opening endoscopic
0HUW8JZ	Supplement right nipple with synthetic substitute, via natural or artificial opening endoscopic
0HUW8KZ	Supplement right nipple with nonautologous tissue substitute, via natural or artificial opening endoscopic
0HUWX7Z	Supplement right nipple with autologous tissue substitute, external approach
0HUWXJZ	Supplement right nipple with synthetic substitute, external approach
0HUWXKZ	Supplement right nipple with nonautologous tissue substitute, external approach
0HUX07Z	Supplement left nipple with autologous tissue substitute, open approach
0HUX0JZ	Supplement left nipple with synthetic substitute, open approach
0HUX0KZ	Supplement left nipple with nonautologous tissue substitute, open approach

02H740Z	Insertion of pressure sensor monitoring device into left atrium, percutaneous endoscopic approach
02H742Z	Insertion of monitoring device into left atrium, percutaneous endoscopic approach
02H743Z	Insertion of infusion device into left atrium, percutaneous endoscopic approach
02H74DZ	Insertion of intraluminal device into left atrium, percutaneous endoscopic approach
02H74KZ	Insertion of defibrillator lead into left atrium, percutaneous endoscopic approach
02H74NZ	Insertion of intracardiac pacemaker into left atrium, percutaneous endoscopic approach
02H74YZ	Insertion of Other device into left atrium, percutaneous endoscopic approach
02HA0QZ	Insertion of implantable heart assist system into heart, open approach
02HA0RJ	Insertion of short-term external heart assist system into heart, intraoperative, open approach
02HA0RS	Insertion of biventricular short-term external heart assist system into heart, open approach
02HA0RZ	Insertion of short-term external heart assist system into heart, open approach
02HA0YZ	Insertion of Other device into heart, open approach
02HA3QZ	Insertion of implantable heart assist system into heart, percutaneous approach
02HA3RJ	Insertion of short-term external heart assist system into heart, intraoperative, percutaneous approach
02HA3RS	Insertion of biventricular short-term external heart assist system into heart, percutaneous approach

0HUX37Z	Supplement left nipple with autologous tissue substitute, percutaneous approach
0HUX3JZ	Supplement left nipple with synthetic substitute, percutaneous approach
0HUX3KZ	Supplement left nipple with nonautologous tissue substitute, percutaneous approach
0HUX77Z	Supplement left nipple with autologous tissue substitute, via natural or artificial opening
0HUX7JZ	Supplement left nipple with synthetic substitute, via natural or artificial opening
0HUX7KZ	Supplement left nipple with nonautologous tissue substitute, via natural or artificial opening
0HUX87Z	Supplement left nipple with autologous tissue substitute, via natural or artificial opening endoscopic
0HUX8JZ	Supplement left nipple with synthetic substitute, via natural or artificial opening endoscopic
0HUX8KZ	Supplement left nipple with nonautologous tissue substitute, via natural or artificial opening endoscopic
0HUXX7Z	Supplement left nipple with autologous tissue substitute, external approach
0HUXXJZ	Supplement left nipple with synthetic substitute, external approach
0HUXXKZ	Supplement left nipple with nonautologous tissue substitute, external approach
0HWT0JZ	Revision of synthetic substitute in right breast, open approach
0HWT0YZ	Revision of Other device in right breast, open approach
0HWT3JZ	Revision of synthetic substitute in right breast, percutaneous approach

02HA3RZ	Insertion of short-term external heart assist system into heart, percutaneous approach
02HA3YZ	Insertion of Other device into heart, percutaneous approach
02HA4QZ	Insertion of implantable heart assist system into heart, percutaneous endoscopic approach
02HA4RJ	Insertion of short-term external heart assist system into heart, intraoperative, percutaneous endoscopic approach
02HA4RS	Insertion of biventricular short-term external heart assist system into heart, percutaneous endoscopic approach
02HA4RZ	Insertion of short-term external heart assist system into heart, percutaneous endoscopic approach
02HA4YZ	Insertion of Other device into heart, percutaneous endoscopic approach
02HK00Z	Insertion of pressure sensor monitoring device into right ventricle, open approach
02HK02Z	Insertion of monitoring device into right ventricle, open approach
02HK03Z	Insertion of infusion device into right ventricle, open approach
02HK0DZ	Insertion of intraluminal device into right ventricle, open approach
02HK0KZ	Insertion of defibrillator lead into right ventricle, open approach
02HK0NZ	Insertion of intracardiac pacemaker into right ventricle, open approach
02HK0YZ	Insertion of Other device into right ventricle, open approach
02HK3KZ	Insertion of defibrillator lead into right ventricle, percutaneous approach
02HK3NZ	Insertion of intracardiac pacemaker into right ventricle, percutaneous approach
02HK3YZ	Insertion of Other device into right ventricle, percutaneous approach
02HK40Z	Insertion of pressure sensor monitoring device into right ventricle, percutaneous endoscopic approach

0HWU0JZ	Revision of synthetic substitute in left breast, open approach
0HWU0YZ	Revision of Other device in left breast, open approach
0HWU3JZ	Revision of synthetic substitute in left breast, percutaneous approach
0HX0XZZ	Transfer scalp skin, external approach
0HX1XZZ	Transfer face skin, external approach
0HX2XZZ	Transfer right ear skin, external approach
0HX3XZZ	Transfer left ear skin, external approach
0HX4XZZ	Transfer neck skin, external approach
0HX5XZZ	Transfer chest skin, external approach
0HX6XZZ	Transfer back skin, external approach
0HX7XZZ	Transfer abdomen skin, external approach
0HX8XZZ	Transfer buttock skin, external approach
0HX9XZZ	Transfer perineum skin, external approach
0HXAXZZ	Transfer inguinal skin, external approach
0HXBXZZ	Transfer right upper arm skin, external approach
0HXCXZZ	Transfer left upper arm skin, external approach
0HXDXZZ	Transfer right lower arm skin, external approach
0HXEXZZ	Transfer left lower arm skin, external approach

02HK42Z	Insertion of monitoring device into right ventricle, percutaneous endoscopic approach
02HK43Z	Insertion of infusion device into right ventricle, percutaneous endoscopic approach
02HK4DZ	Insertion of intraluminal device into right ventricle, percutaneous endoscopic approach
02HK4KZ	Insertion of defibrillator lead into right ventricle, percutaneous endoscopic approach
02HK4NZ	Insertion of intracardiac pacemaker into right ventricle, percutaneous endoscopic approach
02HK4YZ	Insertion of Other device into right ventricle, percutaneous endoscopic approach
02HL00Z	Insertion of pressure sensor monitoring device into left ventricle, open approach
02HL02Z	Insertion of monitoring device into left ventricle, open approach
02HL03Z	Insertion of infusion device into left ventricle, open approach
02HL0DZ	Insertion of intraluminal device into left ventricle, open approach
02HL0KZ	Insertion of defibrillator lead into left ventricle, open approach
02HL0NZ	Insertion of intracardiac pacemaker into left ventricle, open approach
02HL0YZ	Insertion of Other device into left ventricle, open approach
02HL30Z	Insertion of pressure sensor monitoring device into left ventricle, percutaneous approach
02HL3KZ	Insertion of defibrillator lead into left ventricle, percutaneous approach
02HL3NZ	Insertion of intracardiac pacemaker into left ventricle, percutaneous approach
02HL3YZ	Insertion of Other device into left ventricle, percutaneous approach
0HXFXZZ	Transfer right hand skin, external approach
0HXGXZZ	Transfer left hand skin, external approach
0HXHXZZ	Transfer right upper leg skin, external approach
0HXJXZZ	Transfer left upper leg skin, external approach
0HXKXZZ	Transfer right lower leg skin, external approach
0HXLXZZ	Transfer left lower leg skin, external approach
0HXMXZZ	Transfer right foot skin, external approach
0HXNXZZ	Transfer left foot skin, external approach
0J010ZZ	Alteration of face subcutaneous tissue and fascia, open approach
0J013ZZ	Alteration of face subcutaneous tissue and fascia, percutaneous approach
0J040ZZ	Alteration of right neck subcutaneous tissue and fascia, open approach
0J043ZZ	Alteration of right neck subcutaneous tissue and fascia, percutaneous approach
0J050ZZ	Alteration of left neck subcutaneous tissue and fascia, open approach
0J053ZZ	Alteration of left neck subcutaneous tissue and fascia, percutaneous approach
0J060ZZ	Alteration of chest subcutaneous tissue and fascia, open approach
0J063ZZ	Alteration of chest subcutaneous tissue and fascia, percutaneous approach
0J070ZZ	Alteration of back subcutaneous tissue and fascia, open approach

02HL40Z	Insertion of pressure sensor monitoring device into left ventricle, percutaneous endoscopic approach
02HL42Z	Insertion of monitoring device into left ventricle, percutaneous endoscopic approach
02HL43Z	Insertion of infusion device into left ventricle, percutaneous endoscopic approach
02HL4DZ	Insertion of intraluminal device into left ventricle, percutaneous endoscopic approach
02HL4KZ	Insertion of defibrillator lead into left ventricle, percutaneous endoscopic approach
02HL4NZ	Insertion of intracardiac pacemaker into left ventricle, percutaneous endoscopic approach
02HL4YZ	Insertion of Other device into left ventricle, percutaneous endoscopic approach
02HN00Z	Insertion of pressure sensor monitoring device into pericardium, open approach
02HN02Z	Insertion of monitoring device into pericardium, open approach
02HN0JZ	Insertion of pacemaker lead into pericardium, open approach
02HN0KZ	Insertion of defibrillator lead into pericardium, open approach
02HN0MZ	Insertion of cardiac lead into pericardium, open approach
02HN0YZ	Insertion of Other device into pericardium, open approach
02HN30Z	Insertion of pressure sensor monitoring device into pericardium, percutaneous approach
02HN3JZ	Insertion of pacemaker lead into pericardium, percutaneous approach

0J073ZZ	Alteration of back subcutaneous tissue and fascia, percutaneous approach
0J080ZZ	Alteration of abdomen subcutaneous tissue and fascia, open approach
0J083ZZ	Alteration of abdomen subcutaneous tissue and fascia, percutaneous approach
0J090ZZ	Alteration of buttock subcutaneous tissue and fascia, open approach
0J093ZZ	Alteration of buttock subcutaneous tissue and fascia, percutaneous approach
0J0D0ZZ	Alteration of right upper arm subcutaneous tissue and fascia, open approach
0J0D3ZZ	Alteration of right upper arm subcutaneous tissue and fascia, percutaneous approach
0J0F0ZZ	Alteration of left upper arm subcutaneous tissue and fascia, open approach
0J0F3ZZ	Alteration of left upper arm subcutaneous tissue and fascia, percutaneous approach
0J0G0ZZ	Alteration of right lower arm subcutaneous tissue and fascia, open approach
0J0G3ZZ	Alteration of right lower arm subcutaneous tissue and fascia, percutaneous approach
0J0H0ZZ	Alteration of left lower arm subcutaneous tissue and fascia, open approach
0J0H3ZZ	Alteration of left lower arm subcutaneous tissue and fascia, percutaneous approach
0J0L0ZZ	Alteration of right upper leg subcutaneous tissue and fascia, open approach
0J0L3ZZ	Alteration of right upper leg subcutaneous tissue and fascia, percutaneous approach

02HN3KZ	Insertion of defibrillator lead into pericardium, percutaneous approach
02HN3MZ	Insertion of cardiac lead into pericardium, percutaneous approach
02HN3YZ	Insertion of Other device into pericardium, percutaneous approach
02HN40Z	Insertion of pressure sensor monitoring device into pericardium, percutaneous endoscopic approach
02HN42Z	Insertion of monitoring device into pericardium, percutaneous endoscopic approach
02HN4JZ	Insertion of pacemaker lead into pericardium, percutaneous endoscopic approach
02HN4KZ	Insertion of defibrillator lead into pericardium, percutaneous endoscopic approach
02HN4MZ	Insertion of cardiac lead into pericardium, percutaneous endoscopic approach
02HN4YZ	Insertion of Other device into pericardium, percutaneous endoscopic approach
02HP0DZ	Insertion of intraluminal device into pulmonary trunk, open approach
02HP0YZ	Insertion of Other device into pulmonary trunk, open approach
02HP4DZ	Insertion of intraluminal device into pulmonary trunk, percutaneous endoscopic approach
02HP4YZ	Insertion of Other device into pulmonary trunk, percutaneous endoscopic approach
02HQ00Z	Insertion of pressure sensor monitoring device into right pulmonary artery, open approach
02HQ0DZ	Insertion of intraluminal device into right pulmonary artery, open approach
02HQ0YZ	Insertion of Other device into right pulmonary artery, open approach
0J0M0ZZ	Alteration of left upper leg subcutaneous tissue and fascia, open approach
0J0M3ZZ	Alteration of left upper leg subcutaneous tissue and fascia, percutaneous approach
0J0N0ZZ	Alteration of right lower leg subcutaneous tissue and fascia, open approach
0J0N3ZZ	Alteration of right lower leg subcutaneous tissue and fascia, percutaneous approach
0J0P0ZZ	Alteration of left lower leg subcutaneous tissue and fascia, open approach
0J0P3ZZ	Alteration of left lower leg subcutaneous tissue and fascia, percutaneous approach
0J800ZZ	Division of scalp subcutaneous tissue and fascia, open approach
0J803ZZ	Division of scalp subcutaneous tissue and fascia, percutaneous approach
0J810ZZ	Division of face subcutaneous tissue and fascia, open approach
0J813ZZ	Division of face subcutaneous tissue and fascia, percutaneous approach
0J840ZZ	Division of right neck subcutaneous tissue and fascia, open approach
0J843ZZ	Division of right neck subcutaneous tissue and fascia, percutaneous approach
0J850ZZ	Division of left neck subcutaneous tissue and fascia, open approach
0J853ZZ	Division of left neck subcutaneous tissue and fascia, percutaneous approach
0J860ZZ	Division of chest subcutaneous tissue and fascia, open approach
0J863ZZ	Division of chest subcutaneous tissue and fascia, percutaneous approach

02HQ40Z	Insertion of pressure sensor monitoring device into right pulmonary artery, percutaneous endoscopic approach	0J870ZZ	Division of back subcutaneous tissue and fascia, open approach
02HQ4DZ	Insertion of intraluminal device into right pulmonary artery, percutaneous endoscopic approach	0J873ZZ	Division of back subcutaneous tissue and fascia, percutaneous approach
02HQ4YZ	Insertion of Other device into right pulmonary artery, percutaneous endoscopic approach	0J880ZZ	Division of abdomen subcutaneous tissue and fascia, open approach
02HR00Z	Insertion of pressure sensor monitoring device into left pulmonary artery, open approach	0J883ZZ	Division of abdomen subcutaneous tissue and fascia, percutaneous approach
02HR0DZ	Insertion of intraluminal device into left pulmonary artery, open approach	0J890ZZ	Division of buttock subcutaneous tissue and fascia, open approach
02HR0YZ	Insertion of Other device into left pulmonary artery, open approach	0J893ZZ	Division of buttock subcutaneous tissue and fascia, percutaneous approach
02HR40Z	Insertion of pressure sensor monitoring device into left pulmonary artery, percutaneous endoscopic approach	0J8B0ZZ	Division of perineum subcutaneous tissue and fascia, open approach
02HR4DZ	Insertion of intraluminal device into left pulmonary artery, percutaneous endoscopic approach	0J8B3ZZ	Division of perineum subcutaneous tissue and fascia, percutaneous approach
02HR4YZ	Insertion of Other device into left pulmonary artery, percutaneous endoscopic approach	0J8C0ZZ	Division of pelvic region subcutaneous tissue and fascia, open approach
02HS00Z	Insertion of pressure sensor monitoring device into right pulmonary vein, open approach	0J8C3ZZ	Division of pelvic region subcutaneous tissue and fascia, percutaneous approach
02HS02Z	Insertion of monitoring device into right pulmonary vein, open approach	0J8D0ZZ	Division of right upper arm subcutaneous tissue and fascia, open approach
02HS0DZ	Insertion of intraluminal device into right pulmonary vein, open approach	0J8D3ZZ	Division of right upper arm subcutaneous tissue and fascia, percutaneous approach
02HS0YZ	Insertion of Other device into right pulmonary vein, open approach	0J8F0ZZ	Division of left upper arm subcutaneous tissue and fascia, open approach
02HS30Z	Insertion of pressure sensor monitoring device into right pulmonary vein, percutaneous approach	0J8F3ZZ	Division of left upper arm subcutaneous tissue and fascia, percutaneous approach
02HS3YZ	Insertion of Other device into right pulmonary vein, percutaneous approach	0J8G0ZZ	Division of right lower arm subcutaneous tissue and fascia, open approach

02HS40Z	Insertion of pressure sensor monitoring device into right pulmonary vein, percutaneous endoscopic approach
02HS42Z	Insertion of monitoring device into right pulmonary vein, percutaneous endoscopic approach
02HS4DZ	Insertion of intraluminal device into right pulmonary vein, percutaneous endoscopic approach
02HS4YZ	Insertion of Other device into right pulmonary vein, percutaneous endoscopic approach
02HT00Z	Insertion of pressure sensor monitoring device into left pulmonary vein, open approach
02HT02Z	Insertion of monitoring device into left pulmonary vein, open approach
02HT0DZ	Insertion of intraluminal device into left pulmonary vein, open approach
02HT0YZ	Insertion of Other device into left pulmonary vein, open approach
02HT30Z	Insertion of pressure sensor monitoring device into left pulmonary vein, percutaneous approach
02HT3YZ	Insertion of Other device into left pulmonary vein, percutaneous approach
02HT40Z	Insertion of pressure sensor monitoring device into left pulmonary vein, percutaneous endoscopic approach
02HT42Z	Insertion of monitoring device into left pulmonary vein, percutaneous endoscopic approach
02HT4DZ	Insertion of intraluminal device into left pulmonary vein, percutaneous endoscopic approach
02HT4YZ	Insertion of Other device into left pulmonary vein, percutaneous endoscopic approach
02HV00Z	Insertion of pressure sensor monitoring device into superior vena cava, open approach
02HV02Z	Insertion of monitoring device into superior vena cava, open approach

0J8G3ZZ	Division of right lower arm subcutaneous tissue and fascia, percutaneous approach
0J8H0ZZ	Division of left lower arm subcutaneous tissue and fascia, open approach
0J8H3ZZ	Division of left lower arm subcutaneous tissue and fascia, percutaneous approach
0J8J0ZZ	Division of right hand subcutaneous tissue and fascia, open approach
0J8J3ZZ	Division of right hand subcutaneous tissue and fascia, percutaneous approach
0J8K0ZZ	Division of left hand subcutaneous tissue and fascia, open approach
0J8K3ZZ	Division of left hand subcutaneous tissue and fascia, percutaneous approach
0J8L0ZZ	Division of right upper leg subcutaneous tissue and fascia, open approach
0J8L3ZZ	Division of right upper leg subcutaneous tissue and fascia, percutaneous approach
0J8M0ZZ	Division of left upper leg subcutaneous tissue and fascia, open approach
0J8M3ZZ	Division of left upper leg subcutaneous tissue and fascia, percutaneous approach
0J8N0ZZ	Division of right lower leg subcutaneous tissue and fascia, open approach
0J8N3ZZ	Division of right lower leg subcutaneous tissue and fascia, percutaneous approach
0J8P0ZZ	Division of left lower leg subcutaneous tissue and fascia, open approach
0J8P3ZZ	Division of left lower leg subcutaneous tissue and fascia, percutaneous approach
0J8Q0ZZ	Division of right foot subcutaneous tissue and fascia, open approach

02HV0DZ	Insertion of intraluminal device into superior vena cava, open approach
02HV0YZ	Insertion of Other device into superior vena cava, open approach
02HV30Z	Insertion of pressure sensor monitoring device into superior vena cava, percutaneous approach
02HV40Z	Insertion of pressure sensor monitoring device into superior vena cava, percutaneous endoscopic approach
02HV42Z	Insertion of monitoring device into superior vena cava, percutaneous endoscopic approach
02HV4DZ	Insertion of intraluminal device into superior vena cava, percutaneous endoscopic approach
02HV4YZ	Insertion of Other device into superior vena cava, percutaneous endoscopic approach
02HW02Z	Insertion of monitoring device into thoracic aorta, descending, open approach
02HW0DZ	Insertion of intraluminal device into thoracic aorta, descending, open approach
02HW0YZ	Insertion of Other device into thoracic aorta, descending, open approach
02HW42Z	Insertion of monitoring device into thoracic aorta, descending, percutaneous endoscopic approach
02HW4DZ	Insertion of intraluminal device into thoracic aorta, descending, percutaneous endoscopic approach
02HW4YZ	Insertion of Other device into thoracic aorta, descending, percutaneous endoscopic approach
02HX00Z	Insertion of pressure sensor monitoring device into thoracic aorta, ascending/arch, open approach
02HX02Z	Insertion of monitoring device into thoracic aorta, ascending/arch, open approach
0J8Q3ZZ	Division of right foot subcutaneous tissue and fascia, percutaneous approach
0J8R0ZZ	Division of left foot subcutaneous tissue and fascia, open approach
0J8R3ZZ	Division of left foot subcutaneous tissue and fascia, percutaneous approach
0J8S0ZZ	Division of head and neck subcutaneous tissue and fascia, open approach
0J8S3ZZ	Division of head and neck subcutaneous tissue and fascia, percutaneous approach
0J8T0ZZ	Division of trunk subcutaneous tissue and fascia, open approach
0J8T3ZZ	Division of trunk subcutaneous tissue and fascia, percutaneous approach
0J8V0ZZ	Division of upper extremity subcutaneous tissue and fascia, open approach
0J8V3ZZ	Division of upper extremity subcutaneous tissue and fascia, percutaneous approach
0J8W0ZZ	Division of lower extremity subcutaneous tissue and fascia, open approach
0J8W3ZZ	Division of lower extremity subcutaneous tissue and fascia, percutaneous approach
0JB00ZZ	Excision of scalp subcutaneous tissue and fascia, open approach
0JB10ZZ	Excision of face subcutaneous tissue and fascia, open approach
0JB13ZZ	Excision of face subcutaneous tissue and fascia, percutaneous approach
0JB40ZZ	Excision of right neck subcutaneous tissue and fascia, open approach

02HX03Z	Insertion of infusion device into thoracic aorta, ascending/arch, open approach
02HX0DZ	Insertion of intraluminal device into thoracic aorta, ascending/arch, open approach
02HX40Z	Insertion of pressure sensor monitoring device into thoracic aorta, ascending/arch, percutaneous endoscopic approach
02HX42Z	Insertion of monitoring device into thoracic aorta, ascending/arch, percutaneous endoscopic approach
02HX43Z	Insertion of infusion device into thoracic aorta, ascending/arch, percutaneous endoscopic approach
02HX4DZ	Insertion of intraluminal device into thoracic aorta, ascending/arch, percutaneous endoscopic approach
02JA0ZZ	Inspection of heart, open approach
02JA4ZZ	Inspection of heart, percutaneous endoscopic approach
02JY0ZZ	Inspection of great vessel, open approach
02JY4ZZ	Inspection of great vessel, percutaneous endoscopic approach
02LH0CZ	Occlusion of pulmonary valve with extraluminal device, open approach
02LH0DZ	Occlusion of pulmonary valve with intraluminal device, open approach
02LH0ZZ	Occlusion of pulmonary valve, open approach
02LH3CZ	Occlusion of pulmonary valve with extraluminal device, percutaneous approach
02LH3DZ	Occlusion of pulmonary valve with intraluminal device, percutaneous approach
0JB50ZZ	Excision of left neck subcutaneous tissue and fascia, open approach
0JB60ZZ	Excision of chest subcutaneous tissue and fascia, open approach
0JB70ZZ	Excision of back subcutaneous tissue and fascia, open approach
0JB80ZZ	Excision of abdomen subcutaneous tissue and fascia, open approach
0JB90ZZ	Excision of buttock subcutaneous tissue and fascia, open approach
0JBB0ZZ	Excision of perineum subcutaneous tissue and fascia, open approach
0JBC0ZZ	Excision of pelvic region subcutaneous tissue and fascia, open approach
0JBD0ZZ	Excision of right upper arm subcutaneous tissue and fascia, open approach
0JBF0ZZ	Excision of left upper arm subcutaneous tissue and fascia, open approach
0JBG0ZZ	Excision of right lower arm subcutaneous tissue and fascia, open approach
0JBH0ZZ	Excision of left lower arm subcutaneous tissue and fascia, open approach
0JBJ0ZZ	Excision of right hand subcutaneous tissue and fascia, open approach
0JBJ3ZZ	Excision of right hand subcutaneous tissue and fascia, percutaneous approach
0JBK0ZZ	Excision of left hand subcutaneous tissue and fascia, open approach
0JBK3ZZ	Excision of left hand subcutaneous tissue and fascia, percutaneous approach

02LH3ZZ	Occlusion of pulmonary valve, percutaneous approach
02LH4CZ	Occlusion of pulmonary valve with extraluminal device, percutaneous endoscopic approach
02LH4DZ	Occlusion of pulmonary valve with intraluminal device, percutaneous endoscopic approach
02LH4ZZ	Occlusion of pulmonary valve, percutaneous endoscopic approach
02LP0CZ	Occlusion of pulmonary trunk with extraluminal device, open approach
02LP0DZ	Occlusion of pulmonary trunk with intraluminal device, open approach
02LP0ZZ	Occlusion of pulmonary trunk, open approach
02LP3CZ	Occlusion of pulmonary trunk with extraluminal device, percutaneous approach
02LP3DZ	Occlusion of pulmonary trunk with intraluminal device, percutaneous approach
02LP3ZZ	Occlusion of pulmonary trunk, percutaneous approach
02LP4CZ	Occlusion of pulmonary trunk with extraluminal device, percutaneous endoscopic approach
02LP4DZ	Occlusion of pulmonary trunk with intraluminal device, percutaneous endoscopic approach
02LP4ZZ	Occlusion of pulmonary trunk, percutaneous endoscopic approach
02LQ0CZ	Occlusion of right pulmonary artery with extraluminal device, open approach
02LQ0DZ	Occlusion of right pulmonary artery with intraluminal device, open approach
0JBL0ZZ	Excision of right upper leg subcutaneous tissue and fascia, open approach
0JBM0ZZ	Excision of left upper leg subcutaneous tissue and fascia, open approach
0JBN0ZZ	Excision of right lower leg subcutaneous tissue and fascia, open approach
0JBP0ZZ	Excision of left lower leg subcutaneous tissue and fascia, open approach
0JBQ0ZZ	Excision of right foot subcutaneous tissue and fascia, open approach
0JBR0ZZ	Excision of left foot subcutaneous tissue and fascia, open approach
0JH00NZ	Insertion of tissue expander into scalp subcutaneous tissue and fascia, open approach
0JH03NZ	Insertion of tissue expander into scalp subcutaneous tissue and fascia, percutaneous approach
0JH10NZ	Insertion of tissue expander into face subcutaneous tissue and fascia, open approach
0JH13NZ	Insertion of tissue expander into face subcutaneous tissue and fascia, percutaneous approach
0JH40NZ	Insertion of tissue expander into right neck subcutaneous tissue and fascia, open approach
0JH43NZ	Insertion of tissue expander into right neck subcutaneous tissue and fascia, percutaneous approach
0JH50NZ	Insertion of tissue expander into left neck subcutaneous tissue and fascia, open approach
0JH53NZ	Insertion of tissue expander into left neck subcutaneous tissue and fascia, percutaneous approach
0JH600Z	Insertion of hemodynamic monitoring device into chest subcutaneous tissue and fascia, open approach

02LQ0ZZ	Occlusion of right pulmonary artery, open approach	0JH607Z	Insertion of cardiac resynchronization pacemaker pulse generator into chest subcutaneous tissue and fascia, open approach
02LQ3CZ	Occlusion of right pulmonary artery with extraluminal device, percutaneous approach	0JH608Z	Insertion of defibrillator generator into chest subcutaneous tissue and fascia, open approach
02LQ3DZ	Occlusion of right pulmonary artery with intraluminal device, percutaneous approach	0JH609Z	Insertion of cardiac resynchronization defibrillator pulse generator into chest subcutaneous tissue and fascia, open approach
02LQ3ZZ	Occlusion of right pulmonary artery, percutaneous approach	0JH60AZ	Insertion of contractility modulation device into chest subcutaneous tissue and fascia, open approach
02LQ4CZ	Occlusion of right pulmonary artery with extraluminal device, percutaneous endoscopic approach	0JH60BZ	Insertion of single array stimulator generator into chest subcutaneous tissue and fascia, open approach
02LQ4DZ	Occlusion of right pulmonary artery with intraluminal device, percutaneous endoscopic approach	0JH60CZ	Insertion of single array rechargeable stimulator generator into chest subcutaneous tissue and fascia, open approach
02LQ4ZZ	Occlusion of right pulmonary artery, percutaneous endoscopic approach	0JH60DZ	Insertion of multiple array stimulator generator into chest subcutaneous tissue and fascia, open approach
02LR0CT	Occlusion of ductus arteriosus with extraluminal device, open approach	0JH60EZ	Insertion of multiple array rechargeable stimulator generator into chest subcutaneous tissue and fascia, open approach
02LR0CZ	Occlusion of left pulmonary artery with extraluminal device, open approach	0JH60FZ	Insertion of subcutaneous defibrillator lead into chest subcutaneous tissue and fascia, open approach
02LR0DT	Occlusion of ductus arteriosus with intraluminal device, open approach	0JH60MZ	Insertion of stimulator generator into chest subcutaneous tissue and fascia, open approach
02LR0DZ	Occlusion of left pulmonary artery with intraluminal device, open approach	0JH60NZ	Insertion of tissue expander into chest subcutaneous tissue and fascia, open approach
02LR0ZT	Occlusion of ductus arteriosus, open approach	0JH60PZ	Insertion of cardiac rhythm related device into chest subcutaneous tissue and fascia, open approach
02LR0ZZ	Occlusion of left pulmonary artery, open approach	0JH60VZ	Insertion of infusion pump into chest subcutaneous tissue and fascia, open approach
02LR3CT	Occlusion of ductus arteriosus with extraluminal device, percutaneous approach	0JH630Z	Insertion of hemodynamic monitoring device into chest subcutaneous tissue and fascia, percutaneous approach

02LR3CZ	Occlusion of left pulmonary artery with extraluminal device, percutaneous approach
02LR3DT	Occlusion of ductus arteriosus with intraluminal device, percutaneous approach
02LR3DZ	Occlusion of left pulmonary artery with intraluminal device, percutaneous approach
02LR3ZT	Occlusion of ductus arteriosus, percutaneous approach
02LR3ZZ	Occlusion of left pulmonary artery, percutaneous approach
02LR4CT	Occlusion of ductus arteriosus with extraluminal device, percutaneous endoscopic approach
02LR4CZ	Occlusion of left pulmonary artery with extraluminal device, percutaneous endoscopic approach
02LR4DT	Occlusion of ductus arteriosus with intraluminal device, percutaneous endoscopic approach
02LR4DZ	Occlusion of left pulmonary artery with intraluminal device, percutaneous endoscopic approach
02LR4ZT	Occlusion of ductus arteriosus, percutaneous endoscopic approach
02LR4ZZ	Occlusion of left pulmonary artery, percutaneous endoscopic approach
02LS0CZ	Occlusion of right pulmonary vein with extraluminal device, open approach
02LS0DZ	Occlusion of right pulmonary vein with intraluminal device, open approach
0JH637Z	Insertion of cardiac resynchronization pacemaker pulse generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH638Z	Insertion of defibrillator generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH639Z	Insertion of cardiac resynchronization defibrillator pulse generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH63AZ	Insertion of contractility modulation device into chest subcutaneous tissue and fascia, percutaneous approach
0JH63BZ	Insertion of single array stimulator generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH63CZ	Insertion of single array rechargeable stimulator generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH63DZ	Insertion of multiple array stimulator generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH63EZ	Insertion of multiple array rechargeable stimulator generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH63FZ	Insertion of subcutaneous defibrillator lead into chest subcutaneous tissue and fascia, percutaneous approach
0JH63MZ	Insertion of stimulator generator into chest subcutaneous tissue and fascia, percutaneous approach
0JH63NZ	Insertion of tissue expander into chest subcutaneous tissue and fascia, percutaneous approach
0JH63PZ	Insertion of cardiac rhythm related device into chest subcutaneous tissue and fascia, percutaneous approach
0JH63VZ	Insertion of infusion pump into chest subcutaneous tissue and fascia, percutaneous approach

02LS0ZZ	Occlusion of right pulmonary vein, open approach	0JH70BZ	Insertion of single array stimulator generator into back subcutaneous tissue and fascia, open approach
02LS3CZ	Occlusion of right pulmonary vein with extraluminal device, percutaneous approach	0JH70CZ	Insertion of single array rechargeable stimulator generator into back subcutaneous tissue and fascia, open approach
02LS3DZ	Occlusion of right pulmonary vein with intraluminal device, percutaneous approach	0JH70DZ	Insertion of multiple array stimulator generator into back subcutaneous tissue and fascia, open approach
02LS3ZZ	Occlusion of right pulmonary vein, percutaneous approach	0JH70EZ	Insertion of multiple array rechargeable stimulator generator into back subcutaneous tissue and fascia, open approach
02LS4CZ	Occlusion of right pulmonary vein with extraluminal device, percutaneous endoscopic approach	0JH70MZ	Insertion of stimulator generator into back subcutaneous tissue and fascia, open approach
02LS4DZ	Occlusion of right pulmonary vein with intraluminal device, percutaneous endoscopic approach	0JH70NZ	Insertion of tissue expander into back subcutaneous tissue and fascia, open approach
02LS4ZZ	Occlusion of right pulmonary vein, percutaneous endoscopic approach	0JH70VZ	Insertion of infusion pump into back subcutaneous tissue and fascia, open approach
02LT0CZ	Occlusion of left pulmonary vein with extraluminal device, open approach	0JH73BZ	Insertion of single array stimulator generator into back subcutaneous tissue and fascia, percutaneous approach
02LT0DZ	Occlusion of left pulmonary vein with intraluminal device, open approach	0JH73CZ	Insertion of single array rechargeable stimulator generator into back subcutaneous tissue and fascia, percutaneous approach
02LT0ZZ	Occlusion of left pulmonary vein, open approach	0JH73DZ	Insertion of multiple array stimulator generator into back subcutaneous tissue and fascia, percutaneous approach
02LT3CZ	Occlusion of left pulmonary vein with extraluminal device, percutaneous approach	0JH73EZ	Insertion of multiple array rechargeable stimulator generator into back subcutaneous tissue and fascia, percutaneous approach
02LT3DZ	Occlusion of left pulmonary vein with intraluminal device, percutaneous approach	0JH73MZ	Insertion of stimulator generator into back subcutaneous tissue and fascia, percutaneous approach
02LT3ZZ	Occlusion of left pulmonary vein, percutaneous approach	0JH73NZ	Insertion of tissue expander into back subcutaneous tissue and fascia, percutaneous approach

02LT4CZ	Occlusion of left pulmonary vein with extraluminal device, percutaneous endoscopic approach
02LT4DZ	Occlusion of left pulmonary vein with intraluminal device, percutaneous endoscopic approach
02LT4ZZ	Occlusion of left pulmonary vein, percutaneous endoscopic approach
02LV0CZ	Occlusion of superior vena cava with extraluminal device, open approach
02LV0DZ	Occlusion of superior vena cava with intraluminal device, open approach
02LV0ZZ	Occlusion of superior vena cava, open approach
02LV3CZ	Occlusion of superior vena cava with extraluminal device, percutaneous approach
02LV3DZ	Occlusion of superior vena cava with intraluminal device, percutaneous approach
02LV3ZZ	Occlusion of superior vena cava, percutaneous approach
02LV4CZ	Occlusion of superior vena cava with extraluminal device, percutaneous endoscopic approach
02LV4DZ	Occlusion of superior vena cava with intraluminal device, percutaneous endoscopic approach
02LV4ZZ	Occlusion of superior vena cava, percutaneous endoscopic approach
02N00ZZ	Release coronary artery, one artery, open approach
02N03ZZ	Release coronary artery, one artery, percutaneous approach
0JH73VZ	Insertion of infusion pump into back subcutaneous tissue and fascia, percutaneous approach
0JH800Z	Insertion of hemodynamic monitoring device into abdomen subcutaneous tissue and fascia, open approach
0JH807Z	Insertion of cardiac resynchronization pacemaker pulse generator into abdomen subcutaneous tissue and fascia, open approach
0JH808Z	Insertion of defibrillator generator into abdomen subcutaneous tissue and fascia, open approach
0JH809Z	Insertion of cardiac resynchronization defibrillator pulse generator into abdomen subcutaneous tissue and fascia, open approach
0JH80AZ	Insertion of contractility modulation device into abdomen subcutaneous tissue and fascia, open approach
0JH80BZ	Insertion of single array stimulator generator into abdomen subcutaneous tissue and fascia, open approach
0JH80CZ	Insertion of single array rechargeable stimulator generator into abdomen subcutaneous tissue and fascia, open approach
0JH80DZ	Insertion of multiple array stimulator generator into abdomen subcutaneous tissue and fascia, open approach
0JH80EZ	Insertion of multiple array rechargeable stimulator generator into abdomen subcutaneous tissue and fascia, open approach
0JH80MZ	Insertion of stimulator generator into abdomen subcutaneous tissue and fascia, open approach
0JH80NZ	Insertion of tissue expander into abdomen subcutaneous tissue and fascia, open approach
0JH80PZ	Insertion of cardiac rhythm related device into abdomen subcutaneous tissue and fascia, open approach
0JH80VZ	Insertion of infusion pump into abdomen subcutaneous tissue and fascia, open approach

02N04ZZ	Release coronary artery, one artery, percutaneous endoscopic approach
02N10ZZ	Release coronary artery, two arteries, open approach
02N13ZZ	Release coronary artery, two arteries, percutaneous approach
02N14ZZ	Release coronary artery, two arteries, percutaneous endoscopic approach
02N20ZZ	Release coronary artery, three arteries, open approach
02N23ZZ	Release coronary artery, three arteries, percutaneous approach
02N24ZZ	Release coronary artery, three arteries, percutaneous endoscopic approach
02N30ZZ	Release coronary artery, four or more arteries, open approach
02N33ZZ	Release coronary artery, four or more arteries, percutaneous approach
02N34ZZ	Release coronary artery, four or more arteries, percutaneous endoscopic approach
02N40ZZ	Release coronary vein, open approach
02N43ZZ	Release coronary vein, percutaneous approach
0JH830Z	Insertion of hemodynamic monitoring device into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH837Z	Insertion of cardiac resynchronization pacemaker pulse generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH838Z	Insertion of defibrillator generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH839Z	Insertion of cardiac resynchronization defibrillator pulse generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83AZ	Insertion of contractility modulation device into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83BZ	Insertion of single array stimulator generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83CZ	Insertion of single array rechargeable stimulator generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83DZ	Insertion of multiple array stimulator generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83EZ	Insertion of multiple array rechargeable stimulator generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83MZ	Insertion of stimulator generator into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83NZ	Insertion of tissue expander into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH83PZ	Insertion of cardiac rhythm related device into abdomen subcutaneous tissue and fascia, percutaneous approach

02N44ZZ	Release coronary vein, percutaneous endoscopic approach
02N50ZZ	Release atrial septum, open approach
02N53ZZ	Release atrial septum, percutaneous approach
02N54ZZ	Release atrial septum, percutaneous endoscopic approach
02N60ZZ	Release right atrium, open approach
02N63ZZ	Release right atrium, percutaneous approach
02N64ZZ	Release right atrium, percutaneous endoscopic approach
02N70ZZ	Release left atrium, open approach
02N73ZZ	Release left atrium, percutaneous approach
02N74ZZ	Release left atrium, percutaneous endoscopic approach
02N80ZZ	Release conduction mechanism, open approach
02N83ZZ	Release conduction mechanism, percutaneous approach
02N84ZZ	Release conduction mechanism, percutaneous endoscopic approach
02N90ZZ	Release chordae tendineae, open approach
02N93ZZ	Release chordae tendineae, percutaneous approach
0JH83VZ	Insertion of infusion pump into abdomen subcutaneous tissue and fascia, percutaneous approach
0JH90NZ	Insertion of tissue expander into buttock subcutaneous tissue and fascia, open approach
0JH93NZ	Insertion of tissue expander into buttock subcutaneous tissue and fascia, percutaneous approach
0JHB0NZ	Insertion of tissue expander into perineum subcutaneous tissue and fascia, open approach
0JHB3NZ	Insertion of tissue expander into perineum subcutaneous tissue and fascia, percutaneous approach
0JHC0NZ	Insertion of tissue expander into pelvic region subcutaneous tissue and fascia, open approach
0JHC3NZ	Insertion of tissue expander into pelvic region subcutaneous tissue and fascia, percutaneous approach
0JHD0NZ	Insertion of tissue expander into right upper arm subcutaneous tissue and fascia, open approach
0JHD3NZ	Insertion of tissue expander into right upper arm subcutaneous tissue and fascia, percutaneous approach
0JHF0NZ	Insertion of tissue expander into left upper arm subcutaneous tissue and fascia, open approach
0JHF3NZ	Insertion of tissue expander into left upper arm subcutaneous tissue and fascia, percutaneous approach
0JHG0NZ	Insertion of tissue expander into right lower arm subcutaneous tissue and fascia, open approach
0JHG3NZ	Insertion of tissue expander into right lower arm subcutaneous tissue and fascia, percutaneous approach
0JHH0NZ	Insertion of tissue expander into left lower arm subcutaneous tissue and fascia, open approach
0JHH3NZ	Insertion of tissue expander into left lower arm subcutaneous tissue and fascia, percutaneous approach

02N94ZZ	Release chordae tendineae, percutaneous endoscopic approach	0JHJ0NZ	Insertion of tissue expander into right hand subcutaneous tissue and fascia, open approach
02ND0ZZ	Release papillary muscle, open approach	0JHJ3NZ	Insertion of tissue expander into right hand subcutaneous tissue and fascia, percutaneous approach
02ND3ZZ	Release papillary muscle, percutaneous approach	0JHK0NZ	Insertion of tissue expander into left hand subcutaneous tissue and fascia, open approach
02ND4ZZ	Release papillary muscle, percutaneous endoscopic approach	0JHK3NZ	Insertion of tissue expander into left hand subcutaneous tissue and fascia, percutaneous approach
02NF0ZZ	Release aortic valve, open approach	0JHL0NZ	Insertion of tissue expander into right upper leg subcutaneous tissue and fascia, open approach
02NF3ZZ	Release aortic valve, percutaneous approach	0JHL3NZ	Insertion of tissue expander into right upper leg subcutaneous tissue and fascia, percutaneous approach
02NF4ZZ	Release aortic valve, percutaneous endoscopic approach	0JHM0NZ	Insertion of tissue expander into left upper leg subcutaneous tissue and fascia, open approach
02NG0ZZ	Release mitral valve, open approach	0JHM3NZ	Insertion of tissue expander into left upper leg subcutaneous tissue and fascia, percutaneous approach
02NG3ZZ	Release mitral valve, percutaneous approach	0JHN0NZ	Insertion of tissue expander into right lower leg subcutaneous tissue and fascia, open approach
02NG4ZZ	Release mitral valve, percutaneous endoscopic approach	0JHN3NZ	Insertion of tissue expander into right lower leg subcutaneous tissue and fascia, percutaneous approach
02NH0ZZ	Release pulmonary valve, open approach	0JHP0NZ	Insertion of tissue expander into left lower leg subcutaneous tissue and fascia, open approach
02NH3ZZ	Release pulmonary valve, percutaneous approach	0JHP3NZ	Insertion of tissue expander into left lower leg subcutaneous tissue and fascia, percutaneous approach
02NH4ZZ	Release pulmonary valve, percutaneous endoscopic approach	0JHQ0NZ	Insertion of tissue expander into right foot subcutaneous tissue and fascia, open approach
02NJ0ZZ	Release tricuspid valve, open approach	0JHQ3NZ	Insertion of tissue expander into right foot subcutaneous tissue and fascia, percutaneous approach
02NJ3ZZ	Release tricuspid valve, percutaneous approach	0JHR0NZ	Insertion of tissue expander into left foot subcutaneous tissue and fascia, open approach

02NJ4ZZ	Release tricuspid valve, percutaneous endoscopic approach	0JHR3NZ	Insertion of tissue expander into left foot subcutaneous tissue and fascia, percutaneous approach
02NK0ZZ	Release right ventricle, open approach	0JHS01Z	Insertion of radioactive element into head and neck subcutaneous tissue and fascia, open approach
02NK3ZZ	Release right ventricle, percutaneous approach	0JHS0YZ	Insertion of Other device into head and neck subcutaneous tissue and fascia, open approach
02NK4ZZ	Release right ventricle, percutaneous endoscopic approach	0JHS31Z	Insertion of radioactive element into head and neck subcutaneous tissue and fascia, percutaneous approach
02NL0ZZ	Release left ventricle, open approach	0JHT01Z	Insertion of radioactive element into trunk subcutaneous tissue and fascia, open approach
02NL3ZZ	Release left ventricle, percutaneous approach	0JHT0VZ	Insertion of infusion pump into trunk subcutaneous tissue and fascia, open approach
02NL4ZZ	Release left ventricle, percutaneous endoscopic approach	0JHT0YZ	Insertion of Other device into trunk subcutaneous tissue and fascia, open approach
02NM0ZZ	Release ventricular septum, open approach	0JHT31Z	Insertion of radioactive element into trunk subcutaneous tissue and fascia, percutaneous approach
02NM3ZZ	Release ventricular septum, percutaneous approach	0JHT3VZ	Insertion of infusion pump into trunk subcutaneous tissue and fascia, percutaneous approach
02NM4ZZ	Release ventricular septum, percutaneous endoscopic approach	0JHV01Z	Insertion of radioactive element into upper extremity subcutaneous tissue and fascia, open approach
02NN0ZZ	Release pericardium, open approach	0JHV0YZ	Insertion of Other device into upper extremity subcutaneous tissue and fascia, open approach
02NN3ZZ	Release pericardium, percutaneous approach	0JHV31Z	Insertion of radioactive element into upper extremity subcutaneous tissue and fascia, percutaneous approach
02NN4ZZ	Release pericardium, percutaneous endoscopic approach	0JHW01Z	Insertion of radioactive element into lower extremity subcutaneous tissue and fascia, open approach
02NP0ZZ	Release pulmonary trunk, open approach	0JHW0YZ	Insertion of Other device into lower extremity subcutaneous tissue and fascia, open approach
02NP3ZZ	Release pulmonary trunk, percutaneous approach	0JHW31Z	Insertion of radioactive element into lower extremity subcutaneous tissue and fascia, percutaneous approach

02NP4ZZ	Release pulmonary trunk, percutaneous endoscopic approach
02NQ0ZZ	Release right pulmonary artery, open approach
02NQ3ZZ	Release right pulmonary artery, percutaneous approach
02NQ4ZZ	Release right pulmonary artery, percutaneous endoscopic approach
02NR0ZZ	Release left pulmonary artery, open approach
02NR3ZZ	Release left pulmonary artery, percutaneous approach
02NR4ZZ	Release left pulmonary artery, percutaneous endoscopic approach
02NS0ZZ	Release right pulmonary vein, open approach
02NS3ZZ	Release right pulmonary vein, percutaneous approach
02NS4ZZ	Release right pulmonary vein, percutaneous endoscopic approach
02NT0ZZ	Release left pulmonary vein, open approach
02NT3ZZ	Release left pulmonary vein, percutaneous approach
02NT4ZZ	Release left pulmonary vein, percutaneous endoscopic approach
02NV0ZZ	Release superior vena cava, open approach
02NV3ZZ	Release superior vena cava, percutaneous approach
02NV4ZZ	Release superior vena cava, percutaneous endoscopic approach
02NW0ZZ	Release thoracic aorta, descending, open approach
02NW3ZZ	Release thoracic aorta, descending, percutaneous approach
02NW4ZZ	Release thoracic aorta, descending, percutaneous endoscopic approach
02NX0ZZ	Release thoracic aorta, ascending/arch, open approach
02NX3ZZ	Release thoracic aorta, ascending/arch, percutaneous approach
0JN00ZZ	Release scalp subcutaneous tissue and fascia, open approach
0JN03ZZ	Release scalp subcutaneous tissue and fascia, percutaneous approach
0JN10ZZ	Release face subcutaneous tissue and fascia, open approach
0JN13ZZ	Release face subcutaneous tissue and fascia, percutaneous approach
0JN40ZZ	Release right neck subcutaneous tissue and fascia, open approach
0JN43ZZ	Release right neck subcutaneous tissue and fascia, percutaneous approach
0JN50ZZ	Release left neck subcutaneous tissue and fascia, open approach
0JN53ZZ	Release left neck subcutaneous tissue and fascia, percutaneous approach
0JN60ZZ	Release chest subcutaneous tissue and fascia, open approach
0JN63ZZ	Release chest subcutaneous tissue and fascia, percutaneous approach
0JN70ZZ	Release back subcutaneous tissue and fascia, open approach
0JN73ZZ	Release back subcutaneous tissue and fascia, percutaneous approach
0JN80ZZ	Release abdomen subcutaneous tissue and fascia, open approach
0JN83ZZ	Release abdomen subcutaneous tissue and fascia, percutaneous approach
0JN90ZZ	Release buttock subcutaneous tissue and fascia, open approach
0JN93ZZ	Release buttock subcutaneous tissue and fascia, percutaneous approach
0JNB0ZZ	Release perineum subcutaneous tissue and fascia, open approach
0JNB3ZZ	Release perineum subcutaneous tissue and fascia, percutaneous approach
0JNC0ZZ	Release pelvic region subcutaneous tissue and fascia, open approach
0JNC3ZZ	Release pelvic region subcutaneous tissue and fascia, percutaneous approach
0JND0ZZ	Release right upper arm subcutaneous tissue and fascia, open approach

02NX4ZZ	Release thoracic aorta, ascending/arch, percutaneous endoscopic approach
02PA02Z	Removal of monitoring device from heart, open approach
02PA03Z	Removal of infusion device from heart, open approach
02PA07Z	Removal of autologous tissue substitute from heart, open approach
02PA08Z	Removal of zooplastic tissue from heart, open approach
02PA0CZ	Removal of extraluminal device from heart, open approach
02PA0DZ	Removal of intraluminal device from heart, open approach
02PA0JZ	Removal of synthetic substitute from heart, open approach
02PA0KZ	Removal of nonautologous tissue substitute from heart, open approach
02PA0MZ	Removal of cardiac lead from heart, open approach
02PA0NZ	Removal of intracardiac pacemaker from heart, open approach
02PA0QZ	Removal of implantable heart assist system from heart, open approach
02PA0RS	Removal of biventricular short-term external heart assist system from heart, open approach
02PA0RZ	Removal of short-term external heart assist system from heart, open approach
02PA0YZ	Removal of Other device from heart, open approach
02PA37Z	Removal of autologous tissue substitute from heart, percutaneous approach
02PA38Z	Removal of zooplastic tissue from heart, percutaneous approach
02PA3CZ	Removal of extraluminal device from heart, percutaneous approach
0JND3ZZ	Release right upper arm subcutaneous tissue and fascia, percutaneous approach
0JNF0ZZ	Release left upper arm subcutaneous tissue and fascia, open approach
0JNF3ZZ	Release left upper arm subcutaneous tissue and fascia, percutaneous approach
0JNG0ZZ	Release right lower arm subcutaneous tissue and fascia, open approach
0JNG3ZZ	Release right lower arm subcutaneous tissue and fascia, percutaneous approach
0JNH0ZZ	Release left lower arm subcutaneous tissue and fascia, open approach
0JNH3ZZ	Release left lower arm subcutaneous tissue and fascia, percutaneous approach
0JNJ0ZZ	Release right hand subcutaneous tissue and fascia, open approach
0JNJ3ZZ	Release right hand subcutaneous tissue and fascia, percutaneous approach
0JNK0ZZ	Release left hand subcutaneous tissue and fascia, open approach
0JNK3ZZ	Release left hand subcutaneous tissue and fascia, percutaneous approach
0JNL0ZZ	Release right upper leg subcutaneous tissue and fascia, open approach
0JNL3ZZ	Release right upper leg subcutaneous tissue and fascia, percutaneous approach
0JNM0ZZ	Release left upper leg subcutaneous tissue and fascia, open approach
0JNM3ZZ	Release left upper leg subcutaneous tissue and fascia, percutaneous approach
0JNN0ZZ	Release right lower leg subcutaneous tissue and fascia, open approach
0JNN3ZZ	Release right lower leg subcutaneous tissue and fascia, percutaneous approach
0JNP0ZZ	Release left lower leg subcutaneous tissue and fascia, open approach

02PA3JZ	Removal of synthetic substitute from heart, percutaneous approach
02PA3KZ	Removal of nonautologous tissue substitute from heart, percutaneous approach
02PA3MZ	Removal of cardiac lead from heart, percutaneous approach
02PA3NZ	Removal of intracardiac pacemaker from heart, percutaneous approach
02PA3QZ	Removal of implantable heart assist system from heart, percutaneous approach
02PA3RS	Removal of biventricular short-term external heart assist system from heart, percutaneous approach
02PA3RZ	Removal of short-term external heart assist system from heart, percutaneous approach
02PA42Z	Removal of monitoring device from heart, percutaneous endoscopic approach
02PA43Z	Removal of infusion device from heart, percutaneous endoscopic approach
02PA47Z	Removal of autologous tissue substitute from heart, percutaneous endoscopic approach
02PA48Z	Removal of zooplastic tissue from heart, percutaneous endoscopic approach
02PA4CZ	Removal of extraluminal device from heart, percutaneous endoscopic approach
02PA4DZ	Removal of intraluminal device from heart, percutaneous endoscopic approach
02PA4JZ	Removal of synthetic substitute from heart, percutaneous endoscopic approach
02PA4KZ	Removal of nonautologous tissue substitute from heart, percutaneous endoscopic approach

0JNP3ZZ	Release left lower leg subcutaneous tissue and fascia, percutaneous approach
0JNQ0ZZ	Release right foot subcutaneous tissue and fascia, open approach
0JNQ3ZZ	Release right foot subcutaneous tissue and fascia, percutaneous approach
0JNR0ZZ	Release left foot subcutaneous tissue and fascia, open approach
0JNR3ZZ	Release left foot subcutaneous tissue and fascia, percutaneous approach
0JPT0FZ	Removal of subcutaneous defibrillator lead from trunk subcutaneous tissue and fascia, open approach
0JPT0PZ	Removal of cardiac rhythm related device from trunk subcutaneous tissue and fascia, open approach
0JPT3FZ	Removal of subcutaneous defibrillator lead from trunk subcutaneous tissue and fascia, percutaneous approach
0JPT3PZ	Removal of cardiac rhythm related device from trunk subcutaneous tissue and fascia, percutaneous approach
0JR007Z	Replacement of scalp subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JR00JZ	Replacement of scalp subcutaneous tissue and fascia with synthetic substitute, open approach
0JR00KZ	Replacement of scalp subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JR037Z	Replacement of scalp subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JR03JZ	Replacement of scalp subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JR03KZ	Replacement of scalp subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach

02PA4MZ	Removal of cardiac lead from heart, percutaneous endoscopic approach	0JR107Z	Replacement of face subcutaneous tissue and fascia with autologous tissue substitute, open approach
02PA4NZ	Removal of intracardiac pacemaker from heart, percutaneous endoscopic approach	0JR10JZ	Replacement of face subcutaneous tissue and fascia with synthetic substitute, open approach
02PA4QZ	Removal of implantable heart assist system from heart, percutaneous endoscopic approach	0JR10KZ	Replacement of face subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02PA4RS	Removal of biventricular short-term external heart assist system from heart, percutaneous endoscopic approach	0JR137Z	Replacement of face subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02PA4RZ	Removal of short-term external heart assist system from heart, percutaneous endoscopic approach	0JR13JZ	Replacement of face subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02PA4YZ	Removal of Other device from heart, percutaneous endoscopic approach	0JR13KZ	Replacement of face subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02PY02Z	Removal of monitoring device from great vessel, open approach	0JR407Z	Replacement of right neck subcutaneous tissue and fascia with autologous tissue substitute, open approach
02PY03Z	Removal of infusion device from great vessel, open approach	0JR40JZ	Replacement of right neck subcutaneous tissue and fascia with synthetic substitute, open approach
02PY07Z	Removal of autologous tissue substitute from great vessel, open approach	0JR40KZ	Replacement of right neck subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02PY08Z	Removal of zooplastic tissue from great vessel, open approach	0JR437Z	Replacement of right neck subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02PY0CZ	Removal of extraluminal device from great vessel, open approach	0JR43JZ	Replacement of right neck subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02PY0DZ	Removal of intraluminal device from great vessel, open approach	0JR43KZ	Replacement of right neck subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach

02PY0JZ	Removal of synthetic substitute from great vessel, open approach	0JR507Z	Replacement of left neck subcutaneous tissue and fascia with autologous tissue substitute, open approach
02PY0KZ	Removal of nonautologous tissue substitute from great vessel, open approach	0JR50JZ	Replacement of left neck subcutaneous tissue and fascia with synthetic substitute, open approach
02PY0YZ	Removal of Other device from great vessel, open approach	0JR50KZ	Replacement of left neck subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02PY37Z	Removal of autologous tissue substitute from great vessel, percutaneous approach	0JR537Z	Replacement of left neck subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02PY38Z	Removal of zooplastic tissue from great vessel, percutaneous approach	0JR53JZ	Replacement of left neck subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02PY3CZ	Removal of extraluminal device from great vessel, percutaneous approach	0JR53KZ	Replacement of left neck subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02PY3JZ	Removal of synthetic substitute from great vessel, percutaneous approach	0JR607Z	Replacement of chest subcutaneous tissue and fascia with autologous tissue substitute, open approach
02PY3KZ	Removal of nonautologous tissue substitute from great vessel, percutaneous approach	0JR60JZ	Replacement of chest subcutaneous tissue and fascia with synthetic substitute, open approach
02PY42Z	Removal of monitoring device from great vessel, percutaneous endoscopic approach	0JR60KZ	Replacement of chest subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02PY43Z	Removal of infusion device from great vessel, percutaneous endoscopic approach	0JR637Z	Replacement of chest subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02PY47Z	Removal of autologous tissue substitute from great vessel, percutaneous endoscopic approach	0JR63JZ	Replacement of chest subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02PY48Z	Removal of zooplastic tissue from great vessel, percutaneous endoscopic approach	0JR63KZ	Replacement of chest subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02PY4CZ	Removal of extraluminal device from great vessel, percutaneous endoscopic approach	0JR707Z	Replacement of back subcutaneous tissue and fascia with autologous tissue substitute, open approach

02PY4DZ	Removal of intraluminal device from great vessel, percutaneous endoscopic approach	0JR70JZ	Replacement of back subcutaneous tissue and fascia with synthetic substitute, open approach
02PY4JZ	Removal of synthetic substitute from great vessel, percutaneous endoscopic approach	0JR70KZ	Replacement of back subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02PY4KZ	Removal of nonautologous tissue substitute from great vessel, percutaneous endoscopic approach	0JR737Z	Replacement of back subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02PY4YZ	Removal of Other device from great vessel, percutaneous endoscopic approach	0JR73JZ	Replacement of back subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02Q00ZZ	Repair coronary artery, one artery, open approach	0JR73KZ	Replacement of back subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02Q03ZZ	Repair coronary artery, one artery, percutaneous approach	0JR807Z	Replacement of abdomen subcutaneous tissue and fascia with autologous tissue substitute, open approach
02Q04ZZ	Repair coronary artery, one artery, percutaneous endoscopic approach	0JR80JZ	Replacement of abdomen subcutaneous tissue and fascia with synthetic substitute, open approach
02Q10ZZ	Repair coronary artery, two arteries, open approach	0JR80KZ	Replacement of abdomen subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02Q13ZZ	Repair coronary artery, two arteries, percutaneous approach	0JR837Z	Replacement of abdomen subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02Q14ZZ	Repair coronary artery, two arteries, percutaneous endoscopic approach	0JR83JZ	Replacement of abdomen subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02Q20ZZ	Repair coronary artery, three arteries, open approach	0JR83KZ	Replacement of abdomen subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02Q23ZZ	Repair coronary artery, three arteries, percutaneous approach	0JR907Z	Replacement of buttock subcutaneous tissue and fascia with autologous tissue substitute, open approach
02Q24ZZ	Repair coronary artery, three arteries, percutaneous endoscopic approach	0JR90JZ	Replacement of buttock subcutaneous tissue and fascia with synthetic substitute, open approach

02Q30ZZ	Repair coronary artery, four or more arteries, open approach
02Q33ZZ	Repair coronary artery, four or more arteries, percutaneous approach
02Q34ZZ	Repair coronary artery, four or more arteries, percutaneous endoscopic approach
02Q40ZZ	Repair coronary vein, open approach
02Q43ZZ	Repair coronary vein, percutaneous approach
02Q44ZZ	Repair coronary vein, percutaneous endoscopic approach
02Q50ZZ	Repair atrial septum, open approach
02Q53ZZ	Repair atrial septum, percutaneous approach
02Q54ZZ	Repair atrial septum, percutaneous endoscopic approach
02Q60ZZ	Repair right atrium, open approach
02Q63ZZ	Repair right atrium, percutaneous approach
02Q64ZZ	Repair right atrium, percutaneous endoscopic approach
0JR90KZ	Replacement of buttock subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JR937Z	Replacement of buttock subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JR93JZ	Replacement of buttock subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JR93KZ	Replacement of buttock subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JRB07Z	Replacement of perineum subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JRB0JZ	Replacement of perineum subcutaneous tissue and fascia with synthetic substitute, open approach
0JRB0KZ	Replacement of perineum subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JRB37Z	Replacement of perineum subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JRB3JZ	Replacement of perineum subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JRB3KZ	Replacement of perineum subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JRC07Z	Replacement of pelvic region subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JRC0JZ	Replacement of pelvic region subcutaneous tissue and fascia with synthetic substitute, open approach

02Q70ZZ	Repair left atrium, open approach	0JRC0KZ	Replacement of pelvic region subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02Q73ZZ	Repair left atrium, percutaneous approach	0JRC37Z	Replacement of pelvic region subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02Q74ZZ	Repair left atrium, percutaneous endoscopic approach	0JRC3JZ	Replacement of pelvic region subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02Q80ZZ	Repair conduction mechanism, open approach	0JRC3KZ	Replacement of pelvic region subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02Q83ZZ	Repair conduction mechanism, percutaneous approach	0JRD07Z	Replacement of right upper arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
02Q84ZZ	Repair conduction mechanism, percutaneous endoscopic approach	0JRD0JZ	Replacement of right upper arm subcutaneous tissue and fascia with synthetic substitute, open approach
02Q90ZZ	Repair chordae tendineae, open approach	0JRD0KZ	Replacement of right upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02Q93ZZ	Repair chordae tendineae, percutaneous approach	0JRD37Z	Replacement of right upper arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02Q94ZZ	Repair chordae tendineae, percutaneous endoscopic approach	0JRD3JZ	Replacement of right upper arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QA0ZZ	Repair heart, open approach	0JRD3KZ	Replacement of right upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QA3ZZ	Repair heart, percutaneous approach	0JRF07Z	Replacement of left upper arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QA4ZZ	Repair heart, percutaneous endoscopic approach	0JRF0JZ	Replacement of left upper arm subcutaneous tissue and fascia with synthetic substitute, open approach

02QB0ZZ	Repair right heart, open approach	0JRF0KZ	Replacement of left upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QB3ZZ	Repair right heart, percutaneous approach	0JRF37Z	Replacement of left upper arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QB4ZZ	Repair right heart, percutaneous endoscopic approach	0JRF3JZ	Replacement of left upper arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QC0ZZ	Repair left heart, open approach	0JRF3KZ	Replacement of left upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QC3ZZ	Repair left heart, percutaneous approach	0JRG07Z	Replacement of right lower arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QC4ZZ	Repair left heart, percutaneous endoscopic approach	0JRG0JZ	Replacement of right lower arm subcutaneous tissue and fascia with synthetic substitute, open approach
02QD0ZZ	Repair papillary muscle, open approach	0JRG0KZ	Replacement of right lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QD3ZZ	Repair papillary muscle, percutaneous approach	0JRG37Z	Replacement of right lower arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QD4ZZ	Repair papillary muscle, percutaneous endoscopic approach	0JRG3JZ	Replacement of right lower arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QF0ZJ	Repair aortic valve created from truncal valve, open approach	0JRG3KZ	Replacement of right lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QF0ZZ	Repair aortic valve, open approach	0JRH07Z	Replacement of left lower arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QF3ZJ	Repair aortic valve created from truncal valve, percutaneous approach	0JRH0JZ	Replacement of left lower arm subcutaneous tissue and fascia with synthetic substitute, open approach

02QF3ZZ	Repair aortic valve, percutaneous approach
02QF4ZJ	Repair aortic valve created from truncal valve, percutaneous endoscopic approach
02QF4ZZ	Repair aortic valve, percutaneous endoscopic approach
02QG0ZE	Repair mitral valve created from left atrioventricular valve, open approach
02QG0ZZ	Repair mitral valve, open approach
02QG3ZE	Repair mitral valve created from left atrioventricular valve, percutaneous approach
02QG3ZZ	Repair mitral valve, percutaneous approach
02QG4ZE	Repair mitral valve created from left atrioventricular valve, percutaneous endoscopic approach
02QG4ZZ	Repair mitral valve, percutaneous endoscopic approach
02QH0ZZ	Repair pulmonary valve, open approach
02QH3ZZ	Repair pulmonary valve, percutaneous approach
02QH4ZZ	Repair pulmonary valve, percutaneous endoscopic approach
0JRH0KZ	Replacement of left lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JRH37Z	Replacement of left lower arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JRH3JZ	Replacement of left lower arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JRH3KZ	Replacement of left lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JRJ07Z	Replacement of right hand subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JRJ0JZ	Replacement of right hand subcutaneous tissue and fascia with synthetic substitute, open approach
0JRJ0KZ	Replacement of right hand subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JRJ37Z	Replacement of right hand subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JRJ3JZ	Replacement of right hand subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JRJ3KZ	Replacement of right hand subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JRK07Z	Replacement of left hand subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JRK0JZ	Replacement of left hand subcutaneous tissue and fascia with synthetic substitute, open approach

02QJ0ZG	Repair tricuspid valve created from right atrioventricular valve, open approach	0JRK0KZ	Replacement of left hand subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QJ0ZZ	Repair tricuspid valve, open approach	0JRK37Z	Replacement of left hand subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QJ3ZG	Repair tricuspid valve created from right atrioventricular valve, percutaneous approach	0JRK3JZ	Replacement of left hand subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QJ3ZZ	Repair tricuspid valve, percutaneous approach	0JRK3KZ	Replacement of left hand subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QJ4ZG	Repair tricuspid valve created from right atrioventricular valve, percutaneous endoscopic approach	0JRL07Z	Replacement of right upper leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QJ4ZZ	Repair tricuspid valve, percutaneous endoscopic approach	0JRL0JZ	Replacement of right upper leg subcutaneous tissue and fascia with synthetic substitute, open approach
02QK0ZZ	Repair right ventricle, open approach	0JRL0KZ	Replacement of right upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QK3ZZ	Repair right ventricle, percutaneous approach	0JRL37Z	Replacement of right upper leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QK4ZZ	Repair right ventricle, percutaneous endoscopic approach	0JRL3JZ	Replacement of right upper leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QL0ZZ	Repair left ventricle, open approach	0JRL3KZ	Replacement of right upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QL3ZZ	Repair left ventricle, percutaneous approach	0JRM07Z	Replacement of left upper leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QL4ZZ	Repair left ventricle, percutaneous endoscopic approach	0JRM0JZ	Replacement of left upper leg subcutaneous tissue and fascia with synthetic substitute, open approach

02QM0ZZ	Repair ventricular septum, open approach	0JRM0KZ	Replacement of left upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QM3ZZ	Repair ventricular septum, percutaneous approach	0JRM37Z	Replacement of left upper leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QM4ZZ	Repair ventricular septum, percutaneous endoscopic approach	0JRM3JZ	Replacement of left upper leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QN0ZZ	Repair pericardium, open approach	0JRM3KZ	Replacement of left upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QN3ZZ	Repair pericardium, percutaneous approach	0JRN07Z	Replacement of right lower leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QN4ZZ	Repair pericardium, percutaneous endoscopic approach	0JRN0JZ	Replacement of right lower leg subcutaneous tissue and fascia with synthetic substitute, open approach
02QP0ZZ	Repair pulmonary trunk, open approach	0JRN0KZ	Replacement of right lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QP3ZZ	Repair pulmonary trunk, percutaneous approach	0JRN37Z	Replacement of right lower leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QP4ZZ	Repair pulmonary trunk, percutaneous endoscopic approach	0JRN3JZ	Replacement of right lower leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QQ0ZZ	Repair right pulmonary artery, open approach	0JRN3KZ	Replacement of right lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QQ3ZZ	Repair right pulmonary artery, percutaneous approach	0JRP07Z	Replacement of left lower leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QQ4ZZ	Repair right pulmonary artery, percutaneous endoscopic approach	0JRP0JZ	Replacement of left lower leg subcutaneous tissue and fascia with synthetic substitute, open approach

02QR0ZZ	Repair left pulmonary artery, open approach	0JRP0KZ	Replacement of left lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QR3ZZ	Repair left pulmonary artery, percutaneous approach	0JRP37Z	Replacement of left lower leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QR4ZZ	Repair left pulmonary artery, percutaneous endoscopic approach	0JRP3JZ	Replacement of left lower leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QS0ZZ	Repair right pulmonary vein, open approach	0JRP3KZ	Replacement of left lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QS3ZZ	Repair right pulmonary vein, percutaneous approach	0JRQ07Z	Replacement of right foot subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QS4ZZ	Repair right pulmonary vein, percutaneous endoscopic approach	0JRQ0JZ	Replacement of right foot subcutaneous tissue and fascia with synthetic substitute, open approach
02QT0ZZ	Repair left pulmonary vein, open approach	0JRQ0KZ	Replacement of right foot subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
02QT3ZZ	Repair left pulmonary vein, percutaneous approach	0JRQ37Z	Replacement of right foot subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
02QT4ZZ	Repair left pulmonary vein, percutaneous endoscopic approach	0JRQ3JZ	Replacement of right foot subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
02QV0ZZ	Repair superior vena cava, open approach	0JRQ3KZ	Replacement of right foot subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
02QV3ZZ	Repair superior vena cava, percutaneous approach	0JRR07Z	Replacement of left foot subcutaneous tissue and fascia with autologous tissue substitute, open approach
02QV4ZZ	Repair superior vena cava, percutaneous endoscopic approach	0JRR0JZ	Replacement of left foot subcutaneous tissue and fascia with synthetic substitute, open approach

02QW0ZZ	Repair thoracic aorta, descending, open approach
02QW3ZZ	Repair thoracic aorta, descending, percutaneous approach
02QW4ZZ	Repair thoracic aorta, descending, percutaneous endoscopic approach
02QX0ZZ	Repair thoracic aorta, ascending/arch, open approach
02QX3ZZ	Repair thoracic aorta, ascending/arch, percutaneous approach
02QX4ZZ	Repair thoracic aorta, ascending/arch, percutaneous endoscopic approach
02R507Z	Replacement of atrial septum with autologous tissue substitute, open approach
02R508Z	Replacement of atrial septum with zooplastic tissue, open approach
02R50JZ	Replacement of atrial septum with synthetic substitute, open approach
02R50KZ	Replacement of atrial septum with nonautologous tissue substitute, open approach
02R547Z	Replacement of atrial septum with autologous tissue substitute, percutaneous endoscopic approach
02R548Z	Replacement of atrial septum with zooplastic tissue, percutaneous endoscopic approach
02R54JZ	Replacement of atrial septum with synthetic substitute, percutaneous endoscopic approach
0JRR0KZ	Replacement of left foot subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JRR37Z	Replacement of left foot subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JRR3JZ	Replacement of left foot subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JRR3KZ	Replacement of left foot subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU007Z	Supplement of scalp subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU00JZ	Supplement of scalp subcutaneous tissue and fascia with synthetic substitute, open approach
0JU00KZ	Supplement of scalp subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JU037Z	Supplement of scalp subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU03JZ	Supplement of scalp subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU03KZ	Supplement of scalp subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU107Z	Supplement of face subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU10JZ	Supplement of face subcutaneous tissue and fascia with synthetic substitute, open approach
0JU10KZ	Supplement of face subcutaneous tissue and fascia with nonautologous tissue substitute, open approach

02R54KZ	Replacement of atrial septum with nonautologous tissue substitute, percutaneous endoscopic approach
02R607Z	Replacement of right atrium with autologous tissue substitute, open approach
02R608Z	Replacement of right atrium with zooplastic tissue, open approach
02R60JZ	Replacement of right atrium with synthetic substitute, open approach
02R60KZ	Replacement of right atrium with nonautologous tissue substitute, open approach
02R647Z	Replacement of right atrium with autologous tissue substitute, percutaneous endoscopic approach
02R648Z	Replacement of right atrium with zooplastic tissue, percutaneous endoscopic approach
02R64JZ	Replacement of right atrium with synthetic substitute, percutaneous endoscopic approach
02R64KZ	Replacement of right atrium with nonautologous tissue substitute, percutaneous endoscopic approach
02R707Z	Replacement of left atrium with autologous tissue substitute, open approach
02R708Z	Replacement of left atrium with zooplastic tissue, open approach
02R70JZ	Replacement of left atrium with synthetic substitute, open approach
0JU137Z	Supplement of face subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU13JZ	Supplement of face subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU13KZ	Supplement of face subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU407Z	Supplement of right neck subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU40JZ	Supplement of right neck subcutaneous tissue and fascia with synthetic substitute, open approach
0JU40KZ	Supplement of right neck subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JU437Z	Supplement of right neck subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU43JZ	Supplement of right neck subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU43KZ	Supplement of right neck subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU507Z	Supplement of left neck subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU50JZ	Supplement of left neck subcutaneous tissue and fascia with synthetic substitute, open approach
0JU50KZ	Supplement of left neck subcutaneous tissue and fascia with nonautologous tissue substitute, open approach

02R70KZ	Replacement of left atrium with nonautologous tissue substitute, open approach
02R747Z	Replacement of left atrium with autologous tissue substitute, percutaneous endoscopic approach
02R748Z	Replacement of left atrium with zooplastic tissue, percutaneous endoscopic approach
02R74JZ	Replacement of left atrium with synthetic substitute, percutaneous endoscopic approach
02R74KZ	Replacement of left atrium with nonautologous tissue substitute, percutaneous endoscopic approach
02R907Z	Replacement of chordae tendineae with autologous tissue substitute, open approach
02R908Z	Replacement of chordae tendineae with zooplastic tissue, open approach
02R90JZ	Replacement of chordae tendineae with synthetic substitute, open approach
02R90KZ	Replacement of chordae tendineae with nonautologous tissue substitute, open approach
02R947Z	Replacement of chordae tendineae with autologous tissue substitute, percutaneous endoscopic approach
02R948Z	Replacement of chordae tendineae with zooplastic tissue, percutaneous endoscopic approach
02R94JZ	Replacement of chordae tendineae with synthetic substitute, percutaneous endoscopic approach
02R94KZ	Replacement of chordae tendineae with nonautologous tissue substitute, percutaneous endoscopic approach
0JU537Z	Supplement of left neck subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU53JZ	Supplement of left neck subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU53KZ	Supplement of left neck subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU607Z	Supplement of chest subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU60JZ	Supplement of chest subcutaneous tissue and fascia with synthetic substitute, open approach
0JU60KZ	Supplement of chest subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JU637Z	Supplement of chest subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU63JZ	Supplement of chest subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU63KZ	Supplement of chest subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU707Z	Supplement of back subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU70JZ	Supplement of back subcutaneous tissue and fascia with synthetic substitute, open approach
0JU70KZ	Supplement of back subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JU737Z	Supplement of back subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach

02RD07Z	Replacement of papillary muscle with autologous tissue substitute, open approach
02RD08Z	Replacement of papillary muscle with zooplastic tissue, open approach
02RD0JZ	Replacement of papillary muscle with synthetic substitute, open approach
02RD0KZ	Replacement of papillary muscle with nonautologous tissue substitute, open approach
02RD47Z	Replacement of papillary muscle with autologous tissue substitute, percutaneous endoscopic approach
02RD48Z	Replacement of papillary muscle with zooplastic tissue, percutaneous endoscopic approach
02RD4JZ	Replacement of papillary muscle with synthetic substitute, percutaneous endoscopic approach
02RD4KZ	Replacement of papillary muscle with nonautologous tissue substitute, percutaneous endoscopic approach
02RF07Z	Replacement of aortic valve with autologous tissue substitute, open approach
02RF08Z	Replacement of aortic valve with zooplastic tissue, open approach
02RF0JZ	Replacement of aortic valve with synthetic substitute, open approach
02RF0KZ	Replacement of aortic valve with nonautologous tissue substitute, open approach
02RF37H	Replacement of aortic valve with autologous tissue substitute, transapical, percutaneous approach
0JU73JZ	Supplement of back subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU73KZ	Supplement of back subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU807Z	Supplement of abdomen subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU80JZ	Supplement of abdomen subcutaneous tissue and fascia with synthetic substitute, open approach
0JU80KZ	Supplement of abdomen subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JU837Z	Supplement of abdomen subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU83JZ	Supplement of abdomen subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JU83KZ	Supplement of abdomen subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JU907Z	Supplement of buttock subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JU90JZ	Supplement of buttock subcutaneous tissue and fascia with synthetic substitute, open approach
0JU90KZ	Supplement of buttock subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JU937Z	Supplement of buttock subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JU93JZ	Supplement of buttock subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RF37Z	Replacement of aortic valve with autologous tissue substitute, percutaneous approach
02RF38H	Replacement of aortic valve with zooplastic tissue, transapical, percutaneous approach
02RF38Z	Replacement of aortic valve with zooplastic tissue, percutaneous approach
02RF3JH	Replacement of aortic valve with synthetic substitute, transapical, percutaneous approach
02RF3JZ	Replacement of aortic valve with synthetic substitute, percutaneous approach
02RF3KH	Replacement of aortic valve with nonautologous tissue substitute, transapical, percutaneous approach
02RF3KZ	Replacement of aortic valve with nonautologous tissue substitute, percutaneous approach
02RF47Z	Replacement of aortic valve with autologous tissue substitute, percutaneous endoscopic approach
02RF48Z	Replacement of aortic valve with zooplastic tissue, percutaneous endoscopic approach
02RF4JZ	Replacement of aortic valve with synthetic substitute, percutaneous endoscopic approach
02RF4KZ	Replacement of aortic valve with nonautologous tissue substitute, percutaneous endoscopic approach
02RG07Z	Replacement of mitral valve with autologous tissue substitute, open approach
0JU93KZ	Supplement of buttock subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUB07Z	Supplement of perineum subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUB0JZ	Supplement of perineum subcutaneous tissue and fascia with synthetic substitute, open approach
0JUB0KZ	Supplement of perineum subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUB37Z	Supplement of perineum subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUB3JZ	Supplement of perineum subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUB3KZ	Supplement of perineum subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUC07Z	Supplement of pelvic region subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUC0JZ	Supplement of pelvic region subcutaneous tissue and fascia with synthetic substitute, open approach
0JUC0KZ	Supplement of pelvic region subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUC37Z	Supplement of pelvic region subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUC3JZ	Supplement of pelvic region subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RG08Z	Replacement of mitral valve with zooplastic tissue, open approach
02RG0JZ	Replacement of mitral valve with synthetic substitute, open approach
02RG0KZ	Replacement of mitral valve with nonautologous tissue substitute, open approach
02RG37H	Replacement of mitral valve with autologous tissue substitute, transapical, percutaneous approach
02RG37Z	Replacement of mitral valve with autologous tissue substitute, percutaneous approach
02RG38H	Replacement of mitral valve with zooplastic tissue, transapical, percutaneous approach
02RG38Z	Replacement of mitral valve with zooplastic tissue, percutaneous approach
02RG3JH	Replacement of mitral valve with synthetic substitute, transapical, percutaneous approach
02RG3JZ	Replacement of mitral valve with synthetic substitute, percutaneous approach
02RG3KH	Replacement of mitral valve with nonautologous tissue substitute, transapical, percutaneous approach
02RG3KZ	Replacement of mitral valve with nonautologous tissue substitute, percutaneous approach
02RG47Z	Replacement of mitral valve with autologous tissue substitute, percutaneous endoscopic approach
0JUC3KZ	Supplement of pelvic region subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUD07Z	Supplement of right upper arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUD0JZ	Supplement of right upper arm subcutaneous tissue and fascia with synthetic substitute, open approach
0JUD0KZ	Supplement of right upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUD37Z	Supplement of right upper arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUD3JZ	Supplement of right upper arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUD3KZ	Supplement of right upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUF07Z	Supplement of left upper arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUF0JZ	Supplement of left upper arm subcutaneous tissue and fascia with synthetic substitute, open approach
0JUF0KZ	Supplement of left upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUF37Z	Supplement of left upper arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUF3JZ	Supplement of left upper arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RG48Z	Replacement of mitral valve with zooplastic tissue, percutaneous endoscopic approach
02RG4JZ	Replacement of mitral valve with synthetic substitute, percutaneous endoscopic approach
02RG4KZ	Replacement of mitral valve with nonautologous tissue substitute, percutaneous endoscopic approach
02RH07Z	Replacement of pulmonary valve with autologous tissue substitute, open approach
02RH08Z	Replacement of pulmonary valve with zooplastic tissue, open approach
02RH0JZ	Replacement of pulmonary valve with synthetic substitute, open approach
02RH0KZ	Replacement of pulmonary valve with nonautologous tissue substitute, open approach
02RH37H	Replacement of pulmonary valve with autologous tissue substitute, transapical, percutaneous approach
02RH37Z	Replacement of pulmonary valve with autologous tissue substitute, percutaneous approach
02RH38H	Replacement of pulmonary valve with zooplastic tissue, transapical, percutaneous approach
02RH38Z	Replacement of pulmonary valve with zooplastic tissue, percutaneous approach
02RH3JH	Replacement of pulmonary valve with synthetic substitute, transapical, percutaneous approach
0JUF3KZ	Supplement of left upper arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUG07Z	Supplement of right lower arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUG0JZ	Supplement of right lower arm subcutaneous tissue and fascia with synthetic substitute, open approach
0JUG0KZ	Supplement of right lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUG37Z	Supplement of right lower arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUG3JZ	Supplement of right lower arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUG3KZ	Supplement of right lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUH07Z	Supplement of left lower arm subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUH0JZ	Supplement of left lower arm subcutaneous tissue and fascia with synthetic substitute, open approach
0JUH0KZ	Supplement of left lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUH37Z	Supplement of left lower arm subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUH3JZ	Supplement of left lower arm subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RH3JZ	Replacement of pulmonary valve with synthetic substitute, percutaneous approach
02RH3KH	Replacement of pulmonary valve with nonautologous tissue substitute, transapical, percutaneous approach
02RH3KZ	Replacement of pulmonary valve with nonautologous tissue substitute, percutaneous approach
02RH47Z	Replacement of pulmonary valve with autologous tissue substitute, percutaneous endoscopic approach
02RH48Z	Replacement of pulmonary valve with zooplastic tissue, percutaneous endoscopic approach
02RH4JZ	Replacement of pulmonary valve with synthetic substitute, percutaneous endoscopic approach
02RH4KZ	Replacement of pulmonary valve with nonautologous tissue substitute, percutaneous endoscopic approach
02RJ07Z	Replacement of tricuspid valve with autologous tissue substitute, open approach
02RJ08Z	Replacement of tricuspid valve with zooplastic tissue, open approach
02RJ0JZ	Replacement of tricuspid valve with synthetic substitute, open approach
02RJ0KZ	Replacement of tricuspid valve with nonautologous tissue substitute, open approach
02RJ37H	Replacement of tricuspid valve with autologous tissue substitute, transapical, percutaneous approach
0JUH3KZ	Supplement of left lower arm subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUJ07Z	Supplement of right hand subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUJ0JZ	Supplement of right hand subcutaneous tissue and fascia with synthetic substitute, open approach
0JUJ0KZ	Supplement of right hand subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUJ37Z	Supplement of right hand subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUJ3JZ	Supplement of right hand subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUJ3KZ	Supplement of right hand subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUK07Z	Supplement of left hand subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUK0JZ	Supplement of left hand subcutaneous tissue and fascia with synthetic substitute, open approach
0JUK0KZ	Supplement of left hand subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUK37Z	Supplement of left hand subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUK3JZ	Supplement of left hand subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RJ37Z	Replacement of tricuspid valve with autologous tissue substitute, percutaneous approach
02RJ38H	Replacement of tricuspid valve with zooplastic tissue, transapical, percutaneous approach
02RJ38Z	Replacement of tricuspid valve with zooplastic tissue, percutaneous approach
02RJ3JH	Replacement of tricuspid valve with synthetic substitute, transapical, percutaneous approach
02RJ3JZ	Replacement of tricuspid valve with synthetic substitute, percutaneous approach
02RJ3KH	Replacement of tricuspid valve with nonautologous tissue substitute, transapical, percutaneous approach
02RJ3KZ	Replacement of tricuspid valve with nonautologous tissue substitute, percutaneous approach
02RJ47Z	Replacement of tricuspid valve with autologous tissue substitute, percutaneous endoscopic approach
02RJ48Z	Replacement of tricuspid valve with zooplastic tissue, percutaneous endoscopic approach
02RJ4JZ	Replacement of tricuspid valve with synthetic substitute, percutaneous endoscopic approach
02RJ4KZ	Replacement of tricuspid valve with nonautologous tissue substitute, percutaneous endoscopic approach
02RK07Z	Replacement of right ventricle with autologous tissue substitute, open approach
0JUK3KZ	Supplement of left hand subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUL07Z	Supplement of right upper leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUL0JZ	Supplement of right upper leg subcutaneous tissue and fascia with synthetic substitute, open approach
0JUL0KZ	Supplement of right upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUL37Z	Supplement of right upper leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUL3JZ	Supplement of right upper leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUL3KZ	Supplement of right upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUM07Z	Supplement of left upper leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUM0JZ	Supplement of left upper leg subcutaneous tissue and fascia with synthetic substitute, open approach
0JUM0KZ	Supplement of left upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUM37Z	Supplement of left upper leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUM3JZ	Supplement of left upper leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RK08Z	Replacement of right ventricle with zooplastic tissue, open approach
02RK0JZ	Replacement of right ventricle with synthetic substitute, open approach
02RK0KZ	Replacement of right ventricle with nonautologous tissue substitute, open approach
02RK47Z	Replacement of right ventricle with autologous tissue substitute, percutaneous endoscopic approach
02RK48Z	Replacement of right ventricle with zooplastic tissue, percutaneous endoscopic approach
02RK4JZ	Replacement of right ventricle with synthetic substitute, percutaneous endoscopic approach
02RK4KZ	Replacement of right ventricle with nonautologous tissue substitute, percutaneous endoscopic approach
02RL07Z	Replacement of left ventricle with autologous tissue substitute, open approach
02RL08Z	Replacement of left ventricle with zooplastic tissue, open approach
02RL0JZ	Replacement of left ventricle with synthetic substitute, open approach
02RL0KZ	Replacement of left ventricle with nonautologous tissue substitute, open approach
02RL47Z	Replacement of left ventricle with autologous tissue substitute, percutaneous endoscopic approach
0JUM3KZ	Supplement of left upper leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUN07Z	Supplement of right lower leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUN0JZ	Supplement of right lower leg subcutaneous tissue and fascia with synthetic substitute, open approach
0JUN0KZ	Supplement of right lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUN37Z	Supplement of right lower leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUN3JZ	Supplement of right lower leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUN3KZ	Supplement of right lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUP07Z	Supplement of left lower leg subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUP0JZ	Supplement of left lower leg subcutaneous tissue and fascia with synthetic substitute, open approach
0JUP0KZ	Supplement of left lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUP37Z	Supplement of left lower leg subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUP3JZ	Supplement of left lower leg subcutaneous tissue and fascia with synthetic substitute, percutaneous approach

02RL48Z	Replacement of left ventricle with zooplastic tissue, percutaneous endoscopic approach
02RL4JZ	Replacement of left ventricle with synthetic substitute, percutaneous endoscopic approach
02RL4KZ	Replacement of left ventricle with nonautologous tissue substitute, percutaneous endoscopic approach
02RM07Z	Replacement of ventricular septum with autologous tissue substitute, open approach
02RM08Z	Replacement of ventricular septum with zooplastic tissue, open approach
02RM0JZ	Replacement of ventricular septum with synthetic substitute, open approach
02RM0KZ	Replacement of ventricular septum with nonautologous tissue substitute, open approach
02RM47Z	Replacement of ventricular septum with autologous tissue substitute, percutaneous endoscopic approach
02RM48Z	Replacement of ventricular septum with zooplastic tissue, percutaneous endoscopic approach
02RM4JZ	Replacement of ventricular septum with synthetic substitute, percutaneous endoscopic approach
02RM4KZ	Replacement of ventricular septum with nonautologous tissue substitute, percutaneous endoscopic approach
02RN07Z	Replacement of pericardium with autologous tissue substitute, open approach
02RN08Z	Replacement of pericardium with zooplastic tissue, open approach
0JUP3KZ	Supplement of left lower leg subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUQ07Z	Supplement of right foot subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUQ0JZ	Supplement of right foot subcutaneous tissue and fascia with synthetic substitute, open approach
0JUQ0KZ	Supplement of right foot subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUQ37Z	Supplement of right foot subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUQ3JZ	Supplement of right foot subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUQ3KZ	Supplement of right foot subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach
0JUR07Z	Supplement of left foot subcutaneous tissue and fascia with autologous tissue substitute, open approach
0JUR0JZ	Supplement of left foot subcutaneous tissue and fascia with synthetic substitute, open approach
0JUR0KZ	Supplement of left foot subcutaneous tissue and fascia with nonautologous tissue substitute, open approach
0JUR37Z	Supplement of left foot subcutaneous tissue and fascia with autologous tissue substitute, percutaneous approach
0JUR3JZ	Supplement of left foot subcutaneous tissue and fascia with synthetic substitute, percutaneous approach
0JUR3KZ	Supplement of left foot subcutaneous tissue and fascia with nonautologous tissue substitute, percutaneous approach

02RN0JZ	Replacement of pericardium with synthetic substitute, open approach
02RN0KZ	Replacement of pericardium with nonautologous tissue substitute, open approach
02RN47Z	Replacement of pericardium with autologous tissue substitute, percutaneous endoscopic approach
02RN48Z	Replacement of pericardium with zooplastic tissue, percutaneous endoscopic approach
02RN4JZ	Replacement of pericardium with synthetic substitute, percutaneous endoscopic approach
02RN4KZ	Replacement of pericardium with nonautologous tissue substitute, percutaneous endoscopic approach
02RP07Z	Replacement of pulmonary trunk with autologous tissue substitute, open approach
02RP08Z	Replacement of pulmonary trunk with zooplastic tissue, open approach
02RP0JZ	Replacement of pulmonary trunk with synthetic substitute, open approach
02RP0KZ	Replacement of pulmonary trunk with nonautologous tissue substitute, open approach
02RP47Z	Replacement of pulmonary trunk with autologous tissue substitute, percutaneous endoscopic approach
02RP48Z	Replacement of pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach
02RP4JZ	Replacement of pulmonary trunk with synthetic substitute, percutaneous endoscopic approach
02RP4KZ	Replacement of pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach
02RQ07Z	Replacement of right pulmonary artery with autologous tissue substitute, open approach
0JWT0FZ	Revision of subcutaneous defibrillator lead in trunk subcutaneous tissue and fascia, open approach
0JWT0MZ	Revision of stimulator generator in trunk subcutaneous tissue and fascia, open approach
0JWT0PZ	Revision of cardiac rhythm related device in trunk subcutaneous tissue and fascia, open approach
0JWT3FZ	Revision of subcutaneous defibrillator lead in trunk subcutaneous tissue and fascia, percutaneous approach
0JWT3PZ	Revision of cardiac rhythm related device in trunk subcutaneous tissue and fascia, percutaneous approach
0JX00ZB	Transfer scalp subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JX00ZC	Transfer scalp subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JX00ZZ	Transfer scalp subcutaneous tissue and fascia, open approach
0JX03ZB	Transfer scalp subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JX03ZC	Transfer scalp subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JX03ZZ	Transfer scalp subcutaneous tissue and fascia, percutaneous approach
0JX10ZB	Transfer face subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JX10ZC	Transfer face subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JX10ZZ	Transfer face subcutaneous tissue and fascia, open approach
0JX13ZB	Transfer face subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach

02RQ08Z	Replacement of right pulmonary artery with zooplastic tissue, open approach
02RQ0JZ	Replacement of right pulmonary artery with synthetic substitute, open approach
02RQ0KZ	Replacement of right pulmonary artery with nonautologous tissue substitute, open approach
02RQ47Z	Replacement of right pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach
02RQ48Z	Replacement of right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
02RQ4JZ	Replacement of right pulmonary artery with synthetic substitute, percutaneous endoscopic approach
02RQ4KZ	Replacement of right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
02RR07Z	Replacement of left pulmonary artery with autologous tissue substitute, open approach
02RR08Z	Replacement of left pulmonary artery with zooplastic tissue, open approach
02RR0JZ	Replacement of left pulmonary artery with synthetic substitute, open approach
02RR0KZ	Replacement of left pulmonary artery with nonautologous tissue substitute, open approach
02RR47Z	Replacement of left pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach
02RR48Z	Replacement of left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
0JX13ZC	Transfer face subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JX13ZZ	Transfer face subcutaneous tissue and fascia, percutaneous approach
0JX40ZB	Transfer right neck subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JX40ZC	Transfer right neck subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JX40ZZ	Transfer right neck subcutaneous tissue and fascia, open approach
0JX43ZB	Transfer right neck subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JX43ZC	Transfer right neck subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JX43ZZ	Transfer right neck subcutaneous tissue and fascia, percutaneous approach
0JX50ZB	Transfer left neck subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JX50ZC	Transfer left neck subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JX50ZZ	Transfer left neck subcutaneous tissue and fascia, open approach
0JX53ZB	Transfer left neck subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JX53ZC	Transfer left neck subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach

02RR4JZ	Replacement of left pulmonary artery with synthetic substitute, percutaneous endoscopic approach
02RR4KZ	Replacement of left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
02RS07Z	Replacement of right pulmonary vein with autologous tissue substitute, open approach
02RS08Z	Replacement of right pulmonary vein with zooplastic tissue, open approach
02RS0JZ	Replacement of right pulmonary vein with synthetic substitute, open approach
02RS0KZ	Replacement of right pulmonary vein with nonautologous tissue substitute, open approach
02RS47Z	Replacement of right pulmonary vein with autologous tissue substitute, percutaneous endoscopic approach
02RS48Z	Replacement of right pulmonary vein with zooplastic tissue, percutaneous endoscopic approach
02RS4JZ	Replacement of right pulmonary vein with synthetic substitute, percutaneous endoscopic approach
02RS4KZ	Replacement of right pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach
02RT07Z	Replacement of left pulmonary vein with autologous tissue substitute, open approach
02RT08Z	Replacement of left pulmonary vein with zooplastic tissue, open approach
02RT0JZ	Replacement of left pulmonary vein with synthetic substitute, open approach
02RT0KZ	Replacement of left pulmonary vein with nonautologous tissue substitute, open approach
0JX53ZZ	Transfer left neck subcutaneous tissue and fascia, percutaneous approach
0JX60ZB	Transfer chest subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JX60ZC	Transfer chest subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JX60ZZ	Transfer chest subcutaneous tissue and fascia, open approach
0JX63ZB	Transfer chest subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JX63ZC	Transfer chest subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JX63ZZ	Transfer chest subcutaneous tissue and fascia, percutaneous approach
0JX70ZB	Transfer back subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JX70ZC	Transfer back subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JX70ZZ	Transfer back subcutaneous tissue and fascia, open approach
0JX73ZB	Transfer back subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JX73ZC	Transfer back subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JX73ZZ	Transfer back subcutaneous tissue and fascia, percutaneous approach
0JX80ZB	Transfer abdomen subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach

02RT47Z	Replacement of left pulmonary vein with autologous tissue substitute, percutaneous endoscopic approach	0JX80ZC	Transfer abdomen subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02RT48Z	Replacement of left pulmonary vein with zooplastic tissue, percutaneous endoscopic approach	0JX80ZZ	Transfer abdomen subcutaneous tissue and fascia, open approach
02RT4JZ	Replacement of left pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0JX83ZB	Transfer abdomen subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02RT4KZ	Replacement of left pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0JX83ZC	Transfer abdomen subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02RV07Z	Replacement of superior vena cava with autologous tissue substitute, open approach	0JX83ZZ	Transfer abdomen subcutaneous tissue and fascia, percutaneous approach
02RV08Z	Replacement of superior vena cava with zooplastic tissue, open approach	0JX90ZB	Transfer buttock subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02RV0JZ	Replacement of superior vena cava with synthetic substitute, open approach	0JX90ZC	Transfer buttock subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02RV0KZ	Replacement of superior vena cava with nonautologous tissue substitute, open approach	0JX90ZZ	Transfer buttock subcutaneous tissue and fascia, open approach
02RV47Z	Replacement of superior vena cava with autologous tissue substitute, percutaneous endoscopic approach	0JX93ZB	Transfer buttock subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02RV48Z	Replacement of superior vena cava with zooplastic tissue, percutaneous endoscopic approach	0JX93ZC	Transfer buttock subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02RV4JZ	Replacement of superior vena cava with synthetic substitute, percutaneous endoscopic approach	0JX93ZZ	Transfer buttock subcutaneous tissue and fascia, percutaneous approach
02RV4KZ	Replacement of superior vena cava with nonautologous tissue substitute, percutaneous endoscopic approach	0JXB0ZB	Transfer perineum subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02RW07Z	Replacement of thoracic aorta, descending with autologous tissue substitute, open approach	0JXB0ZC	Transfer perineum subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach

02RW08Z	Replacement of thoracic aorta, descending with zooplastic tissue, open approach
02RW0JZ	Replacement of thoracic aorta, descending with synthetic substitute, open approach
02RW0KZ	Replacement of thoracic aorta, descending with nonautologous tissue substitute, open approach
02RW47Z	Replacement of thoracic aorta, descending with autologous tissue substitute, percutaneous endoscopic approach
02RW48Z	Replacement of thoracic aorta, descending with zooplastic tissue, percutaneous endoscopic approach
02RW4JZ	Replacement of thoracic aorta, descending with synthetic substitute, percutaneous endoscopic approach
02RW4KZ	Replacement of thoracic aorta, descending with nonautologous tissue substitute, percutaneous endoscopic approach
02RX07Z	Replacement of thoracic aorta, ascending/arch with autologous tissue substitute, open approach
02RX08Z	Replacement of thoracic aorta, ascending/arch with zooplastic tissue, open approach
02RX0JZ	Replacement of thoracic aorta, ascending/arch with synthetic substitute, open approach
02RX0KZ	Replacement of thoracic aorta, ascending/arch with nonautologous tissue substitute, open approach
02RX47Z	Replacement of thoracic aorta, ascending/arch with autologous tissue substitute, percutaneous endoscopic approach
0JXB0ZZ	Transfer perineum subcutaneous tissue and fascia, open approach
0JXB3ZB	Transfer perineum subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXB3ZC	Transfer perineum subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXB3ZZ	Transfer perineum subcutaneous tissue and fascia, percutaneous approach
0JXC0ZB	Transfer pelvic region subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXC0ZC	Transfer pelvic region subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXC0ZZ	Transfer pelvic region subcutaneous tissue and fascia, open approach
0JXC3ZB	Transfer pelvic region subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXC3ZC	Transfer pelvic region subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXC3ZZ	Transfer pelvic region subcutaneous tissue and fascia, percutaneous approach
0JXD0ZB	Transfer right upper arm subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXD0ZC	Transfer right upper arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach

02RX48Z	Replacement of thoracic aorta, ascending/arch with zooplastic tissue, percutaneous endoscopic approach
02RX4JZ	Replacement of thoracic aorta, ascending/arch with synthetic substitute, percutaneous endoscopic approach
02RX4KZ	Replacement of thoracic aorta, ascending/arch with nonautologous tissue substitute, percutaneous endoscopic approach
02S00ZZ	Reposition coronary artery, one artery, open approach
02S10ZZ	Reposition coronary artery, two arteries, open approach
02SP0ZZ	Reposition pulmonary trunk, open approach
02SQ0ZZ	Reposition right pulmonary artery, open approach
02SR0ZZ	Reposition left pulmonary artery, open approach
02SS0ZZ	Reposition right pulmonary vein, open approach
02ST0ZZ	Reposition left pulmonary vein, open approach
02SV0ZZ	Reposition superior vena cava, open approach
02SW0ZZ	Reposition thoracic aorta, descending, open approach
02SX0ZZ	Reposition thoracic aorta, ascending/arch, open approach
0JXD0ZZ	Transfer right upper arm subcutaneous tissue and fascia, open approach
0JXD3ZB	Transfer right upper arm subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXD3ZC	Transfer right upper arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXD3ZZ	Transfer right upper arm subcutaneous tissue and fascia, percutaneous approach
0JXF0ZB	Transfer left upper arm subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXF0ZC	Transfer left upper arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXF0ZZ	Transfer left upper arm subcutaneous tissue and fascia, open approach
0JXF3ZB	Transfer left upper arm subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXF3ZC	Transfer left upper arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXF3ZZ	Transfer left upper arm subcutaneous tissue and fascia, percutaneous approach
0JXG0ZB	Transfer right lower arm subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXG0ZC	Transfer right lower arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXG0ZZ	Transfer right lower arm subcutaneous tissue and fascia, open approach

02T50ZZ	Resection of atrial septum, open approach	0JXG3ZB	Transfer right lower arm subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02T53ZZ	Resection of atrial septum, percutaneous approach	0JXG3ZC	Transfer right lower arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02T54ZZ	Resection of atrial septum, percutaneous endoscopic approach	0JXG3ZZ	Transfer right lower arm subcutaneous tissue and fascia, percutaneous approach
02T80ZZ	Resection of conduction mechanism, open approach	0JXH0ZB	Transfer left lower arm subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02T83ZZ	Resection of conduction mechanism, percutaneous approach	0JXH0ZC	Transfer left lower arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02T84ZZ	Resection of conduction mechanism, percutaneous endoscopic approach	0JXH0ZZ	Transfer left lower arm subcutaneous tissue and fascia, open approach
02T90ZZ	Resection of chordae tendineae, open approach	0JXH3ZB	Transfer left lower arm subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02T93ZZ	Resection of chordae tendineae, percutaneous approach	0JXH3ZC	Transfer left lower arm subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02T94ZZ	Resection of chordae tendineae, percutaneous endoscopic approach	0JXH3ZZ	Transfer left lower arm subcutaneous tissue and fascia, percutaneous approach
02TD0ZZ	Resection of papillary muscle, open approach	0JXJ0ZB	Transfer right hand subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02TD3ZZ	Resection of papillary muscle, percutaneous approach	0JXJ0ZC	Transfer right hand subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02TD4ZZ	Resection of papillary muscle, percutaneous endoscopic approach	0JXJ0ZZ	Transfer right hand subcutaneous tissue and fascia, open approach
02TH0ZZ	Resection of pulmonary valve, open approach	0JXJ3ZB	Transfer right hand subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach

02TH3ZZ	Resection of pulmonary valve, percutaneous approach
02TH4ZZ	Resection of pulmonary valve, percutaneous endoscopic approach
02TM0ZZ	Resection of ventricular septum, open approach
02TM3ZZ	Resection of ventricular septum, percutaneous approach
02TM4ZZ	Resection of ventricular septum, percutaneous endoscopic approach
02TN0ZZ	Resection of pericardium, open approach
02TN3ZZ	Resection of pericardium, percutaneous approach
02TN4ZZ	Resection of pericardium, percutaneous endoscopic approach
02U007Z	Supplement coronary artery, one artery with autologous tissue substitute, open approach
02U008Z	Supplement coronary artery, one artery with zooplastic tissue, open approach
02U00JZ	Supplement coronary artery, one artery with synthetic substitute, open approach
02U00KZ	Supplement coronary artery, one artery with nonautologous tissue substitute, open approach
02U037Z	Supplement coronary artery, one artery with autologous tissue substitute, percutaneous approach
0JXJ3ZC	Transfer right hand subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXJ3ZZ	Transfer right hand subcutaneous tissue and fascia, percutaneous approach
0JXK0ZB	Transfer left hand subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXK0ZC	Transfer left hand subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXK0ZZ	Transfer left hand subcutaneous tissue and fascia, open approach
0JXK3ZB	Transfer left hand subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXK3ZC	Transfer left hand subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXK3ZZ	Transfer left hand subcutaneous tissue and fascia, percutaneous approach
0JXL0ZB	Transfer right upper leg subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXL0ZC	Transfer right upper leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXL0ZZ	Transfer right upper leg subcutaneous tissue and fascia, open approach
0JXL3ZB	Transfer right upper leg subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXL3ZC	Transfer right upper leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach

02U038Z	Supplement coronary artery, one artery with zooplastic tissue, percutaneous approach
02U03JZ	Supplement coronary artery, one artery with synthetic substitute, percutaneous approach
02U03KZ	Supplement coronary artery, one artery with nonautologous tissue substitute, percutaneous approach
02U047Z	Supplement coronary artery, one artery with autologous tissue substitute, percutaneous endoscopic approach
02U048Z	Supplement coronary artery, one artery with zooplastic tissue, percutaneous endoscopic approach
02U04JZ	Supplement coronary artery, one artery with synthetic substitute, percutaneous endoscopic approach
02U04KZ	Supplement coronary artery, one artery with nonautologous tissue substitute, percutaneous endoscopic approach
02U107Z	Supplement coronary artery, two arteries with autologous tissue substitute, open approach
02U108Z	Supplement coronary artery, two arteries with zooplastic tissue, open approach
02U10JZ	Supplement coronary artery, two arteries with synthetic substitute, open approach
02U10KZ	Supplement coronary artery, two arteries with nonautologous tissue substitute, open approach
02U137Z	Supplement coronary artery, two arteries with autologous tissue substitute, percutaneous approach
02U138Z	Supplement coronary artery, two arteries with zooplastic tissue, percutaneous approach
0JXL3ZZ	Transfer right upper leg subcutaneous tissue and fascia, percutaneous approach
0JXM0ZB	Transfer left upper leg subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXM0ZC	Transfer left upper leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXM0ZZ	Transfer left upper leg subcutaneous tissue and fascia, open approach
0JXM3ZB	Transfer left upper leg subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXM3ZC	Transfer left upper leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXM3ZZ	Transfer left upper leg subcutaneous tissue and fascia, percutaneous approach
0JXN0ZB	Transfer right lower leg subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
0JXN0ZC	Transfer right lower leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
0JXN0ZZ	Transfer right lower leg subcutaneous tissue and fascia, open approach
0JXN3ZB	Transfer right lower leg subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
0JXN3ZC	Transfer right lower leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
0JXN3ZZ	Transfer right lower leg subcutaneous tissue and fascia, percutaneous approach

02U13JZ	Supplement coronary artery, two arteries with synthetic substitute, percutaneous approach	0JXP0ZB	Transfer left lower leg subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02U13KZ	Supplement coronary artery, two arteries with nonautologous tissue substitute, percutaneous approach	0JXP0ZC	Transfer left lower leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02U147Z	Supplement coronary artery, two arteries with autologous tissue substitute, percutaneous endoscopic approach	0JXP0ZZ	Transfer left lower leg subcutaneous tissue and fascia, open approach
02U148Z	Supplement coronary artery, two arteries with zooplastic tissue, percutaneous endoscopic approach	0JXP3ZB	Transfer left lower leg subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02U14JZ	Supplement coronary artery, two arteries with synthetic substitute, percutaneous endoscopic approach	0JXP3ZC	Transfer left lower leg subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02U14KZ	Supplement coronary artery, two arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0JXP3ZZ	Transfer left lower leg subcutaneous tissue and fascia, percutaneous approach
02U207Z	Supplement coronary artery, three arteries with autologous tissue substitute, open approach	0JXQ0ZB	Transfer right foot subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02U208Z	Supplement coronary artery, three arteries with zooplastic tissue, open approach	0JXQ0ZC	Transfer right foot subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02U20JZ	Supplement coronary artery, three arteries with synthetic substitute, open approach	0JXQ0ZZ	Transfer right foot subcutaneous tissue and fascia, open approach
02U20KZ	Supplement coronary artery, three arteries with nonautologous tissue substitute, open approach	0JXQ3ZB	Transfer right foot subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02U237Z	Supplement coronary artery, three arteries with autologous tissue substitute, percutaneous approach	0JXQ3ZC	Transfer right foot subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02U238Z	Supplement coronary artery, three arteries with zooplastic tissue, percutaneous approach	0JXQ3ZZ	Transfer right foot subcutaneous tissue and fascia, percutaneous approach

02U23JZ	Supplement coronary artery, three arteries with synthetic substitute, percutaneous approach	0JXR0ZB	Transfer left foot subcutaneous tissue and fascia with skin and subcutaneous tissue, open approach
02U23KZ	Supplement coronary artery, three arteries with nonautologous tissue substitute, percutaneous approach	0JXR0ZC	Transfer left foot subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, open approach
02U247Z	Supplement coronary artery, three arteries with autologous tissue substitute, percutaneous endoscopic approach	0JXR0ZZ	Transfer left foot subcutaneous tissue and fascia, open approach
02U248Z	Supplement coronary artery, three arteries with zooplastic tissue, percutaneous endoscopic approach	0JXR3ZB	Transfer left foot subcutaneous tissue and fascia with skin and subcutaneous tissue, percutaneous approach
02U24JZ	Supplement coronary artery, three arteries with synthetic substitute, percutaneous endoscopic approach	0JXR3ZC	Transfer left foot subcutaneous tissue and fascia with skin, subcutaneous tissue and fascia, percutaneous approach
02U24KZ	Supplement coronary artery, three arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0JXR3ZZ	Transfer left foot subcutaneous tissue and fascia, percutaneous approach
02U307Z	Supplement coronary artery, four or more arteries with autologous tissue substitute, open approach	0K500ZZ	Destruction of head muscle, open approach
02U308Z	Supplement coronary artery, four or more arteries with zooplastic tissue, open approach	0K503ZZ	Destruction of head muscle, percutaneous approach
02U30JZ	Supplement coronary artery, four or more arteries with synthetic substitute, open approach	0K504ZZ	Destruction of head muscle, percutaneous endoscopic approach
02U30KZ	Supplement coronary artery, four or more arteries with nonautologous tissue substitute, open approach	0K510ZZ	Destruction of facial muscle, open approach
02U337Z	Supplement coronary artery, four or more arteries with autologous tissue substitute, percutaneous approach	0K513ZZ	Destruction of facial muscle, percutaneous approach
02U338Z	Supplement coronary artery, four or more arteries with zooplastic tissue, percutaneous approach	0K514ZZ	Destruction of facial muscle, percutaneous endoscopic approach
02U33JZ	Supplement coronary artery, four or more arteries with synthetic substitute, percutaneous approach	0K520ZZ	Destruction of right neck muscle, open approach
02U33KZ	Supplement coronary artery, four or more arteries with nonautologous tissue substitute, percutaneous approach	0K523ZZ	Destruction of right neck muscle, percutaneous approach

02U347Z	Supplement coronary artery, four or more arteries with autologous tissue substitute, percutaneous endoscopic approach	0K524ZZ	Destruction of right neck muscle, percutaneous endoscopic approach
02U348Z	Supplement coronary artery, four or more arteries with zooplastic tissue, percutaneous endoscopic approach	0K530ZZ	Destruction of left neck muscle, open approach
02U34JZ	Supplement coronary artery, four or more arteries with synthetic substitute, percutaneous endoscopic approach	0K533ZZ	Destruction of left neck muscle, percutaneous approach
02U34KZ	Supplement coronary artery, four or more arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0K534ZZ	Destruction of left neck muscle, percutaneous endoscopic approach
02U507Z	Supplement atrial septum with autologous tissue substitute, open approach	0K540ZZ	Destruction of tongue, palate, pharynx muscle, open approach
02U508Z	Supplement atrial septum with zooplastic tissue, open approach	0K543ZZ	Destruction of tongue, palate, pharynx muscle, percutaneous approach
02U50JZ	Supplement atrial septum with synthetic substitute, open approach	0K544ZZ	Destruction of tongue, palate, pharynx muscle, percutaneous endoscopic approach
02U50KZ	Supplement atrial septum with nonautologous tissue substitute, open approach	0K550ZZ	Destruction of right shoulder muscle, open approach
02U537Z	Supplement atrial septum with autologous tissue substitute, percutaneous approach	0K553ZZ	Destruction of right shoulder muscle, percutaneous approach
02U538Z	Supplement atrial septum with zooplastic tissue, percutaneous approach	0K554ZZ	Destruction of right shoulder muscle, percutaneous endoscopic approach
02U53JZ	Supplement atrial septum with synthetic substitute, percutaneous approach	0K560ZZ	Destruction of left shoulder muscle, open approach
02U53KZ	Supplement atrial septum with nonautologous tissue substitute, percutaneous approach	0K563ZZ	Destruction of left shoulder muscle, percutaneous approach
02U547Z	Supplement atrial septum with autologous tissue substitute, percutaneous endoscopic approach	0K564ZZ	Destruction of left shoulder muscle, percutaneous endoscopic approach
02U548Z	Supplement atrial septum with zooplastic tissue, percutaneous endoscopic approach	0K570ZZ	Destruction of right upper arm muscle, open approach
02U54JZ	Supplement atrial septum with synthetic substitute, percutaneous endoscopic approach	0K573ZZ	Destruction of right upper arm muscle, percutaneous approach

02U54KZ	Supplement atrial septum with nonautologous tissue substitute, percutaneous endoscopic approach
02U607Z	Supplement right atrium with autologous tissue substitute, open approach
02U608Z	Supplement right atrium with zooplastic tissue, open approach
02U60JZ	Supplement right atrium with synthetic substitute, open approach
02U60KZ	Supplement right atrium with nonautologous tissue substitute, open approach
02U637Z	Supplement right atrium with autologous tissue substitute, percutaneous approach
02U638Z	Supplement right atrium with zooplastic tissue, percutaneous approach
02U63JZ	Supplement right atrium with synthetic substitute, percutaneous approach
02U63KZ	Supplement right atrium with nonautologous tissue substitute, percutaneous approach
02U647Z	Supplement right atrium with autologous tissue substitute, percutaneous endoscopic approach
02U648Z	Supplement right atrium with zooplastic tissue, percutaneous endoscopic approach
02U64JZ	Supplement right atrium with synthetic substitute, percutaneous endoscopic approach
02U64KZ	Supplement right atrium with nonautologous tissue substitute, percutaneous endoscopic approach
02U707Z	Supplement left atrium with autologous tissue substitute, open approach
02U708Z	Supplement left atrium with zooplastic tissue, open approach
02U70JZ	Supplement left atrium with synthetic substitute, open approach
02U70KZ	Supplement left atrium with nonautologous tissue substitute, open approach
0K574ZZ	Destruction of right upper arm muscle, percutaneous endoscopic approach
0K580ZZ	Destruction of left upper arm muscle, open approach
0K583ZZ	Destruction of left upper arm muscle, percutaneous approach
0K584ZZ	Destruction of left upper arm muscle, percutaneous endoscopic approach
0K590ZZ	Destruction of right lower arm and wrist muscle, open approach
0K593ZZ	Destruction of right lower arm and wrist muscle, percutaneous approach
0K594ZZ	Destruction of right lower arm and wrist muscle, percutaneous endoscopic approach
0K5B0ZZ	Destruction of left lower arm and wrist muscle, open approach
0K5B3ZZ	Destruction of left lower arm and wrist muscle, percutaneous approach
0K5B4ZZ	Destruction of left lower arm and wrist muscle, percutaneous endoscopic approach
0K5C0ZZ	Destruction of right hand muscle, open approach
0K5C3ZZ	Destruction of right hand muscle, percutaneous approach
0K5C4ZZ	Destruction of right hand muscle, percutaneous endoscopic approach
0K5D0ZZ	Destruction of left hand muscle, open approach
0K5D3ZZ	Destruction of left hand muscle, percutaneous approach
0K5D4ZZ	Destruction of left hand muscle, percutaneous endoscopic approach
0K5F0ZZ	Destruction of right trunk muscle, open approach

02U737Z	Supplement left atrium with autologous tissue substitute, percutaneous approach
02U738Z	Supplement left atrium with zooplastic tissue, percutaneous approach
02U73KZ	Supplement left atrium with nonautologous tissue substitute, percutaneous approach
02U747Z	Supplement left atrium with autologous tissue substitute, percutaneous endoscopic approach
02U748Z	Supplement left atrium with zooplastic tissue, percutaneous endoscopic approach
02U74KZ	Supplement left atrium with nonautologous tissue substitute, percutaneous endoscopic approach
02U907Z	Supplement chordae tendineae with autologous tissue substitute, open approach
02U908Z	Supplement chordae tendineae with zooplastic tissue, open approach
02U90JZ	Supplement chordae tendineae with synthetic substitute, open approach
02U90KZ	Supplement chordae tendineae with nonautologous tissue substitute, open approach
02U937Z	Supplement chordae tendineae with autologous tissue substitute, percutaneous approach
02U938Z	Supplement chordae tendineae with zooplastic tissue, percutaneous approach
02U93JZ	Supplement chordae tendineae with synthetic substitute, percutaneous approach
02U93KZ	Supplement chordae tendineae with nonautologous tissue substitute, percutaneous approach
02U947Z	Supplement chordae tendineae with autologous tissue substitute, percutaneous endoscopic approach
02U948Z	Supplement chordae tendineae with zooplastic tissue, percutaneous endoscopic approach
0K5F3ZZ	Destruction of right trunk muscle, percutaneous approach
0K5F4ZZ	Destruction of right trunk muscle, percutaneous endoscopic approach
0K5G0ZZ	Destruction of left trunk muscle, open approach
0K5G3ZZ	Destruction of left trunk muscle, percutaneous approach
0K5G4ZZ	Destruction of left trunk muscle, percutaneous endoscopic approach
0K5H0ZZ	Destruction of right thorax muscle, open approach
0K5H3ZZ	Destruction of right thorax muscle, percutaneous approach
0K5H4ZZ	Destruction of right thorax muscle, percutaneous endoscopic approach
0K5J0ZZ	Destruction of left thorax muscle, open approach
0K5J3ZZ	Destruction of left thorax muscle, percutaneous approach
0K5J4ZZ	Destruction of left thorax muscle, percutaneous endoscopic approach
0K5K0ZZ	Destruction of right abdomen muscle, open approach
0K5K3ZZ	Destruction of right abdomen muscle, percutaneous approach
0K5K4ZZ	Destruction of right abdomen muscle, percutaneous endoscopic approach
0K5L0ZZ	Destruction of left abdomen muscle, open approach
0K5L3ZZ	Destruction of left abdomen muscle, percutaneous approach

02U94JZ	Supplement chordae tendineae with synthetic substitute, percutaneous endoscopic approach
02U94KZ	Supplement chordae tendineae with nonautologous tissue substitute, percutaneous endoscopic approach
02UA07Z	Supplement heart with autologous tissue substitute, open approach
02UA08Z	Supplement heart with zooplastic tissue, open approach
02UA0JZ	Supplement heart with synthetic substitute, open approach
02UA0KZ	Supplement heart with nonautologous tissue substitute, open approach
02UA37Z	Supplement heart with autologous tissue substitute, percutaneous approach
02UA38Z	Supplement heart with zooplastic tissue, percutaneous approach
02UA3JZ	Supplement heart with synthetic substitute, percutaneous approach
02UA3KZ	Supplement heart with nonautologous tissue substitute, percutaneous approach
02UA47Z	Supplement heart with autologous tissue substitute, percutaneous endoscopic approach
02UA48Z	Supplement heart with zooplastic tissue, percutaneous endoscopic approach
02UA4JZ	Supplement heart with synthetic substitute, percutaneous endoscopic approach
02UA4KZ	Supplement heart with nonautologous tissue substitute, percutaneous endoscopic approach
02UD07Z	Supplement papillary muscle with autologous tissue substitute, open approach
02UD08Z	Supplement papillary muscle with zooplastic tissue, open approach
02UD0JZ	Supplement papillary muscle with synthetic substitute, open approach
02UD0KZ	Supplement papillary muscle with nonautologous tissue substitute, open approach
0K5L4ZZ	Destruction of left abdomen muscle, percutaneous endoscopic approach
0K5M0ZZ	Destruction of perineum muscle, open approach
0K5M3ZZ	Destruction of perineum muscle, percutaneous approach
0K5M4ZZ	Destruction of perineum muscle, percutaneous endoscopic approach
0K5N0ZZ	Destruction of right hip muscle, open approach
0K5N3ZZ	Destruction of right hip muscle, percutaneous approach
0K5N4ZZ	Destruction of right hip muscle, percutaneous endoscopic approach
0K5P0ZZ	Destruction of left hip muscle, open approach
0K5P3ZZ	Destruction of left hip muscle, percutaneous approach
0K5P4ZZ	Destruction of left hip muscle, percutaneous endoscopic approach
0K5Q0ZZ	Destruction of right upper leg muscle, open approach
0K5Q3ZZ	Destruction of right upper leg muscle, percutaneous approach
0K5Q4ZZ	Destruction of right upper leg muscle, percutaneous endoscopic approach
0K5R0ZZ	Destruction of left upper leg muscle, open approach
0K5R3ZZ	Destruction of left upper leg muscle, percutaneous approach
0K5R4ZZ	Destruction of left upper leg muscle, percutaneous endoscopic approach
0K5S0ZZ	Destruction of right lower leg muscle, open approach
0K5S3ZZ	Destruction of right lower leg muscle, percutaneous approach

02UD37Z	Supplement papillary muscle with autologous tissue substitute, percutaneous approach	0K5S4ZZ	Destruction of right lower leg muscle, percutaneous endoscopic approach
02UD38Z	Supplement papillary muscle with zooplastic tissue, percutaneous approach	0K5T0ZZ	Destruction of left lower leg muscle, open approach
02UD3JZ	Supplement papillary muscle with synthetic substitute, percutaneous approach	0K5T3ZZ	Destruction of left lower leg muscle, percutaneous approach
02UD3KZ	Supplement papillary muscle with nonautologous tissue substitute, percutaneous approach	0K5T4ZZ	Destruction of left lower leg muscle, percutaneous endoscopic approach
02UD47Z	Supplement papillary muscle with autologous tissue substitute, percutaneous endoscopic approach	0K5V0ZZ	Destruction of right foot muscle, open approach
02UD48Z	Supplement papillary muscle with zooplastic tissue, percutaneous endoscopic approach	0K5V3ZZ	Destruction of right foot muscle, percutaneous approach
02UD4JZ	Supplement papillary muscle with synthetic substitute, percutaneous endoscopic approach	0K5V4ZZ	Destruction of right foot muscle, percutaneous endoscopic approach
02UD4KZ	Supplement papillary muscle with nonautologous tissue substitute, percutaneous endoscopic approach	0K5W0ZZ	Destruction of left foot muscle, open approach
02UF07J	Supplement aortic valve created from truncal valve with autologous tissue substitute, open approach	0K5W3ZZ	Destruction of left foot muscle, percutaneous approach
02UF07Z	Supplement aortic valve with autologous tissue substitute, open approach	0K5W4ZZ	Destruction of left foot muscle, percutaneous endoscopic approach
02UF08J	Supplement aortic valve created from truncal valve with zooplastic tissue, open approach	0K800ZZ	Division of head muscle, open approach
02UF08Z	Supplement aortic valve with zooplastic tissue, open approach	0K803ZZ	Division of head muscle, percutaneous approach
02UF0JJ	Supplement aortic valve created from truncal valve with synthetic substitute, open approach	0K804ZZ	Division of head muscle, percutaneous endoscopic approach
02UF0JZ	Supplement aortic valve with synthetic substitute, open approach	0K810ZZ	Division of facial muscle, open approach
02UF0KJ	Supplement aortic valve created from truncal valve with nonautologous tissue substitute, open approach	0K813ZZ	Division of facial muscle, percutaneous approach
02UF0KZ	Supplement aortic valve with nonautologous tissue substitute, open approach	0K814ZZ	Division of facial muscle, percutaneous endoscopic approach

02UF37J	Supplement aortic valve created from truncal valve with autologous tissue substitute, percutaneous approach
02UF37Z	Supplement aortic valve with autologous tissue substitute, percutaneous approach
02UF38J	Supplement aortic valve created from truncal valve with zooplastic tissue, percutaneous approach
02UF38Z	Supplement aortic valve with zooplastic tissue, percutaneous approach
02UF3JJ	Supplement aortic valve created from truncal valve with synthetic substitute, percutaneous approach
02UF3JZ	Supplement aortic valve with synthetic substitute, percutaneous approach
02UF3KJ	Supplement aortic valve created from truncal valve with nonautologous tissue substitute, percutaneous approach
02UF3KZ	Supplement aortic valve with nonautologous tissue substitute, percutaneous approach
02UF47J	Supplement aortic valve created from truncal valve with autologous tissue substitute, percutaneous endoscopic approach
02UF47Z	Supplement aortic valve with autologous tissue substitute, percutaneous endoscopic approach
02UF48J	Supplement aortic valve created from truncal valve with zooplastic tissue, percutaneous endoscopic approach
02UF48Z	Supplement aortic valve with zooplastic tissue, percutaneous endoscopic approach
02UF4JJ	Supplement aortic valve created from truncal valve with synthetic substitute, percutaneous endoscopic approach
02UF4JZ	Supplement aortic valve with synthetic substitute, percutaneous endoscopic approach
02UF4KJ	Supplement aortic valve created from truncal valve with nonautologous tissue substitute, percutaneous endoscopic approach
0K820ZZ	Division of right neck muscle, open approach
0K823ZZ	Division of right neck muscle, percutaneous approach
0K824ZZ	Division of right neck muscle, percutaneous endoscopic approach
0K830ZZ	Division of left neck muscle, open approach
0K833ZZ	Division of left neck muscle, percutaneous approach
0K834ZZ	Division of left neck muscle, percutaneous endoscopic approach
0K840ZZ	Division of tongue, palate, pharynx muscle, open approach
0K843ZZ	Division of tongue, palate, pharynx muscle, percutaneous approach
0K844ZZ	Division of tongue, palate, pharynx muscle, percutaneous endoscopic approach
0K850ZZ	Division of right shoulder muscle, open approach
0K853ZZ	Division of right shoulder muscle, percutaneous approach
0K854ZZ	Division of right shoulder muscle, percutaneous endoscopic approach
0K860ZZ	Division of left shoulder muscle, open approach
0K863ZZ	Division of left shoulder muscle, percutaneous approach
0K864ZZ	Division of left shoulder muscle, percutaneous endoscopic approach

02UF4KZ	Supplement aortic valve with nonautologous tissue substitute, percutaneous endoscopic approach	0K870ZZ	Division of right upper arm muscle, open approach
02UG07E	Supplement mitral valve created from left atrioventricular valve with autologous tissue substitute, open approach	0K873ZZ	Division of right upper arm muscle, percutaneous approach
02UG07Z	Supplement mitral valve with autologous tissue substitute, open approach	0K874ZZ	Division of right upper arm muscle, percutaneous endoscopic approach
02UG08E	Supplement mitral valve created from left atrioventricular valve with zooplastic tissue, open approach	0K880ZZ	Division of left upper arm muscle, open approach
02UG08Z	Supplement mitral valve with zooplastic tissue, open approach	0K883ZZ	Division of left upper arm muscle, percutaneous approach
02UG0JE	Supplement mitral valve created from left atrioventricular valve with synthetic substitute, open approach	0K884ZZ	Division of left upper arm muscle, percutaneous endoscopic approach
02UG0JZ	Supplement mitral valve with synthetic substitute, open approach	0K890ZZ	Division of right lower arm and wrist muscle, open approach
02UG0KE	Supplement mitral valve created from left atrioventricular valve with nonautologous tissue substitute, open approach	0K893ZZ	Division of right lower arm and wrist muscle, percutaneous approach
02UG0KZ	Supplement mitral valve with nonautologous tissue substitute, open approach	0K894ZZ	Division of right lower arm and wrist muscle, percutaneous endoscopic approach
02UG37E	Supplement mitral valve created from left atrioventricular valve with autologous tissue substitute, percutaneous approach	0K8B0ZZ	Division of left lower arm and wrist muscle, open approach
02UG37Z	Supplement mitral valve with autologous tissue substitute, percutaneous approach	0K8B3ZZ	Division of left lower arm and wrist muscle, percutaneous approach
02UG38E	Supplement mitral valve created from left atrioventricular valve with zooplastic tissue, percutaneous approach	0K8B4ZZ	Division of left lower arm and wrist muscle, percutaneous endoscopic approach
02UG38Z	Supplement mitral valve with zooplastic tissue, percutaneous approach	0K8C0ZZ	Division of right hand muscle, open approach
02UG3JE	Supplement mitral valve created from left atrioventricular valve with synthetic substitute, percutaneous approach	0K8C3ZZ	Division of right hand muscle, percutaneous approach
02UG3JZ	Supplement mitral valve with synthetic substitute, percutaneous approach	0K8C4ZZ	Division of right hand muscle, percutaneous endoscopic approach

02UG3KE	Supplement mitral valve created from left atrioventricular valve with nonautologous tissue substitute, percutaneous approach	0K8D0ZZ	Division of left hand muscle, open approach
02UG3KZ	Supplement mitral valve with nonautologous tissue substitute, percutaneous approach	0K8D3ZZ	Division of left hand muscle, percutaneous approach
02UG47E	Supplement mitral valve created from left atrioventricular valve with autologous tissue substitute, percutaneous endoscopic approach	0K8D4ZZ	Division of left hand muscle, percutaneous endoscopic approach
02UG47Z	Supplement mitral valve with autologous tissue substitute, percutaneous endoscopic approach	0K8F0ZZ	Division of right trunk muscle, open approach
02UG48E	Supplement mitral valve created from left atrioventricular valve with zooplastic tissue, percutaneous endoscopic approach	0K8F3ZZ	Division of right trunk muscle, percutaneous approach
02UG48Z	Supplement mitral valve with zooplastic tissue, percutaneous endoscopic approach	0K8F4ZZ	Division of right trunk muscle, percutaneous endoscopic approach
02UG4JE	Supplement mitral valve created from left atrioventricular valve with synthetic substitute, percutaneous endoscopic approach	0K8G0ZZ	Division of left trunk muscle, open approach
02UG4JZ	Supplement mitral valve with synthetic substitute, percutaneous endoscopic approach	0K8G3ZZ	Division of left trunk muscle, percutaneous approach
02UG4KE	Supplement mitral valve created from left atrioventricular valve with nonautologous tissue substitute, percutaneous endoscopic approach	0K8G4ZZ	Division of left trunk muscle, percutaneous endoscopic approach
02UG4KZ	Supplement mitral valve with nonautologous tissue substitute, percutaneous endoscopic approach	0K8H0ZZ	Division of right thorax muscle, open approach
02UH07Z	Supplement pulmonary valve with autologous tissue substitute, open approach	0K8H3ZZ	Division of right thorax muscle, percutaneous approach
02UH08Z	Supplement pulmonary valve with zooplastic tissue, open approach	0K8H4ZZ	Division of right thorax muscle, percutaneous endoscopic approach
02UH0JZ	Supplement pulmonary valve with synthetic substitute, open approach	0K8J0ZZ	Division of left thorax muscle, open approach
02UH0KZ	Supplement pulmonary valve with nonautologous tissue substitute, open approach	0K8J3ZZ	Division of left thorax muscle, percutaneous approach

02UH37Z	Supplement pulmonary valve with autologous tissue substitute, percutaneous approach
02UH38Z	Supplement pulmonary valve with zooplastic tissue, percutaneous approach
02UH3JZ	Supplement pulmonary valve with synthetic substitute, percutaneous approach
02UH3KZ	Supplement pulmonary valve with nonautologous tissue substitute, percutaneous approach
02UH47Z	Supplement pulmonary valve with autologous tissue substitute, percutaneous endoscopic approach
02UH48Z	Supplement pulmonary valve with zooplastic tissue, percutaneous endoscopic approach
02UH4JZ	Supplement pulmonary valve with synthetic substitute, percutaneous endoscopic approach
02UH4KZ	Supplement pulmonary valve with nonautologous tissue substitute, percutaneous endoscopic approach
02UJ07G	Supplement tricuspid valve created from right atrioventricular valve with autologous tissue substitute, open approach
02UJ07Z	Supplement tricuspid valve with autologous tissue substitute, open approach
02UJ08G	Supplement tricuspid valve created from right atrioventricular valve with zooplastic tissue, open approach
02UJ08Z	Supplement tricuspid valve with zooplastic tissue, open approach
02UJ0JG	Supplement tricuspid valve created from right atrioventricular valve with synthetic substitute, open approach
02UJ0JZ	Supplement tricuspid valve with synthetic substitute, open approach
02UJ0KG	Supplement tricuspid valve created from right atrioventricular valve with nonautologous tissue substitute, open approach

0K8J4ZZ	Division of left thorax muscle, percutaneous endoscopic approach
0K8K0ZZ	Division of right abdomen muscle, open approach
0K8K3ZZ	Division of right abdomen muscle, percutaneous approach
0K8K4ZZ	Division of right abdomen muscle, percutaneous endoscopic approach
0K8L0ZZ	Division of left abdomen muscle, open approach
0K8L3ZZ	Division of left abdomen muscle, percutaneous approach
0K8L4ZZ	Division of left abdomen muscle, percutaneous endoscopic approach
0K8M0ZZ	Division of perineum muscle, open approach
0K8M3ZZ	Division of perineum muscle, percutaneous approach
0K8M4ZZ	Division of perineum muscle, percutaneous endoscopic approach
0K8N0ZZ	Division of right hip muscle, open approach
0K8N3ZZ	Division of right hip muscle, percutaneous approach
0K8N4ZZ	Division of right hip muscle, percutaneous endoscopic approach
0K8P0ZZ	Division of left hip muscle, open approach
0K8P3ZZ	Division of left hip muscle, percutaneous approach

02UJ0KZ	Supplement tricuspid valve with nonautologous tissue substitute, open approach	0K8P4ZZ	Division of left hip muscle, percutaneous endoscopic approach
02UJ37G	Supplement tricuspid valve created from right atrioventricular valve with autologous tissue substitute, percutaneous approach	0K8Q0ZZ	Division of right upper leg muscle, open approach
02UJ37Z	Supplement tricuspid valve with autologous tissue substitute, percutaneous approach	0K8Q3ZZ	Division of right upper leg muscle, percutaneous approach
02UJ38G	Supplement tricuspid valve created from right atrioventricular valve with zooplastic tissue, percutaneous approach	0K8Q4ZZ	Division of right upper leg muscle, percutaneous endoscopic approach
02UJ38Z	Supplement tricuspid valve with zooplastic tissue, percutaneous approach	0K8R0ZZ	Division of left upper leg muscle, open approach
02UJ3JG	Supplement tricuspid valve created from right atrioventricular valve with synthetic substitute, percutaneous approach	0K8R3ZZ	Division of left upper leg muscle, percutaneous approach
02UJ3JZ	Supplement tricuspid valve with synthetic substitute, percutaneous approach	0K8R4ZZ	Division of left upper leg muscle, percutaneous endoscopic approach
02UJ3KG	Supplement tricuspid valve created from right atrioventricular valve with nonautologous tissue substitute, percutaneous approach	0K8S0ZZ	Division of right lower leg muscle, open approach
02UJ3KZ	Supplement tricuspid valve with nonautologous tissue substitute, percutaneous approach	0K8S3ZZ	Division of right lower leg muscle, percutaneous approach
02UJ47G	Supplement tricuspid valve created from right atrioventricular valve with autologous tissue substitute, percutaneous endoscopic approach	0K8S4ZZ	Division of right lower leg muscle, percutaneous endoscopic approach
02UJ47Z	Supplement tricuspid valve with autologous tissue substitute, percutaneous endoscopic approach	0K8T0ZZ	Division of left lower leg muscle, open approach
02UJ48G	Supplement tricuspid valve created from right atrioventricular valve with zooplastic tissue, percutaneous endoscopic approach	0K8T3ZZ	Division of left lower leg muscle, percutaneous approach
02UJ48Z	Supplement tricuspid valve with zooplastic tissue, percutaneous endoscopic approach	0K8T4ZZ	Division of left lower leg muscle, percutaneous endoscopic approach

02UJ4JG	Supplement tricuspid valve created from right atrioventricular valve with synthetic substitute, percutaneous endoscopic approach	0K8V0ZZ	Division of right foot muscle, open approach
02UJ4JZ	Supplement tricuspid valve with synthetic substitute, percutaneous endoscopic approach	0K8V3ZZ	Division of right foot muscle, percutaneous approach
02UJ4KG	Supplement tricuspid valve created from right atrioventricular valve with nonautologous tissue substitute, percutaneous endoscopic approach	0K8V4ZZ	Division of right foot muscle, percutaneous endoscopic approach
02UJ4KZ	Supplement tricuspid valve with nonautologous tissue substitute, percutaneous endoscopic approach	0K8W0ZZ	Division of left foot muscle, open approach
02UK07Z	Supplement right ventricle with autologous tissue substitute, open approach	0K8W3ZZ	Division of left foot muscle, percutaneous approach
02UK08Z	Supplement right ventricle with zooplastic tissue, open approach	0K8W4ZZ	Division of left foot muscle, percutaneous endoscopic approach
02UK0JZ	Supplement right ventricle with synthetic substitute, open approach	0K9000Z	Drainage of head muscle with drainage device, open approach
02UK0KZ	Supplement right ventricle with nonautologous tissue substitute, open approach	0K900ZX	Drainage of head muscle, open approach, diagnostic
02UK37Z	Supplement right ventricle with autologous tissue substitute, percutaneous approach	0K900ZZ	Drainage of head muscle, open approach
02UK38Z	Supplement right ventricle with zooplastic tissue, percutaneous approach	0K9040Z	Drainage of head muscle with drainage device, percutaneous endoscopic approach
02UK3JZ	Supplement right ventricle with synthetic substitute, percutaneous approach	0K904ZX	Drainage of head muscle, percutaneous endoscopic approach, diagnostic
02UK3KZ	Supplement right ventricle with nonautologous tissue substitute, percutaneous approach	0K904ZZ	Drainage of head muscle, percutaneous endoscopic approach
02UK47Z	Supplement right ventricle with autologous tissue substitute, percutaneous endoscopic approach	0K9100Z	Drainage of facial muscle with drainage device, open approach
02UK48Z	Supplement right ventricle with zooplastic tissue, percutaneous endoscopic approach	0K910ZX	Drainage of facial muscle, open approach, diagnostic
02UK4JZ	Supplement right ventricle with synthetic substitute, percutaneous endoscopic approach	0K910ZZ	Drainage of facial muscle, open approach

02UK4KZ	Supplement right ventricle with nonautologous tissue substitute, percutaneous endoscopic approach
02UL07Z	Supplement left ventricle with autologous tissue substitute, open approach
02UL08Z	Supplement left ventricle with zooplastic tissue, open approach
02UL0JZ	Supplement left ventricle with synthetic substitute, open approach
02UL0KZ	Supplement left ventricle with nonautologous tissue substitute, open approach
02UL37Z	Supplement left ventricle with autologous tissue substitute, percutaneous approach
02UL38Z	Supplement left ventricle with zooplastic tissue, percutaneous approach
02UL3JZ	Supplement left ventricle with synthetic substitute, percutaneous approach
02UL3KZ	Supplement left ventricle with nonautologous tissue substitute, percutaneous approach
02UL47Z	Supplement left ventricle with autologous tissue substitute, percutaneous endoscopic approach
02UL48Z	Supplement left ventricle with zooplastic tissue, percutaneous endoscopic approach
02UL4JZ	Supplement left ventricle with synthetic substitute, percutaneous endoscopic approach
02UL4KZ	Supplement left ventricle with nonautologous tissue substitute, percutaneous endoscopic approach
02UM07Z	Supplement ventricular septum with autologous tissue substitute, open approach
02UM08Z	Supplement ventricular septum with zooplastic tissue, open approach
02UM0JZ	Supplement ventricular septum with synthetic substitute, open approach
0K9140Z	Drainage of facial muscle with drainage device, percutaneous endoscopic approach
0K914ZX	Drainage of facial muscle, percutaneous endoscopic approach, diagnostic
0K914ZZ	Drainage of facial muscle, percutaneous endoscopic approach
0K9200Z	Drainage of right neck muscle with drainage device, open approach
0K920ZX	Drainage of right neck muscle, open approach, diagnostic
0K920ZZ	Drainage of right neck muscle, open approach
0K9240Z	Drainage of right neck muscle with drainage device, percutaneous endoscopic approach
0K924ZX	Drainage of right neck muscle, percutaneous endoscopic approach, diagnostic
0K924ZZ	Drainage of right neck muscle, percutaneous endoscopic approach
0K9300Z	Drainage of left neck muscle with drainage device, open approach
0K930ZX	Drainage of left neck muscle, open approach, diagnostic
0K930ZZ	Drainage of left neck muscle, open approach
0K9340Z	Drainage of left neck muscle with drainage device, percutaneous endoscopic approach
0K934ZX	Drainage of left neck muscle, percutaneous endoscopic approach, diagnostic
0K934ZZ	Drainage of left neck muscle, percutaneous endoscopic approach
0K9400Z	Drainage of tongue, palate, pharynx muscle with drainage device, open approach

02UM0KZ	Supplement ventricular septum with nonautologous tissue substitute, open approach	0K940ZX	Drainage of tongue, palate, pharynx muscle, open approach, diagnostic
02UM37Z	Supplement ventricular septum with autologous tissue substitute, percutaneous approach	0K940ZZ	Drainage of tongue, palate, pharynx muscle, open approach
02UM38Z	Supplement ventricular septum with zooplastic tissue, percutaneous approach	0K9440Z	Drainage of tongue, palate, pharynx muscle with drainage device, percutaneous endoscopic approach
02UM3JZ	Supplement ventricular septum with synthetic substitute, percutaneous approach	0K944ZX	Drainage of tongue, palate, pharynx muscle, percutaneous endoscopic approach, diagnostic
02UM3KZ	Supplement ventricular septum with nonautologous tissue substitute, percutaneous approach	0K944ZZ	Drainage of tongue, palate, pharynx muscle, percutaneous endoscopic approach
02UM47Z	Supplement ventricular septum with autologous tissue substitute, percutaneous endoscopic approach	0K9500Z	Drainage of right shoulder muscle with drainage device, open approach
02UM48Z	Supplement ventricular septum with zooplastic tissue, percutaneous endoscopic approach	0K950ZX	Drainage of right shoulder muscle, open approach, diagnostic
02UM4JZ	Supplement ventricular septum with synthetic substitute, percutaneous endoscopic approach	0K950ZZ	Drainage of right shoulder muscle, open approach
02UM4KZ	Supplement ventricular septum with nonautologous tissue substitute, percutaneous endoscopic approach	0K9540Z	Drainage of right shoulder muscle with drainage device, percutaneous endoscopic approach
02UN07Z	Supplement pericardium with autologous tissue substitute, open approach	0K954ZX	Drainage of right shoulder muscle, percutaneous endoscopic approach, diagnostic
02UN08Z	Supplement pericardium with zooplastic tissue, open approach	0K954ZZ	Drainage of right shoulder muscle, percutaneous endoscopic approach
02UN0JZ	Supplement pericardium with synthetic substitute, open approach	0K9600Z	Drainage of left shoulder muscle with drainage device, open approach
02UN0KZ	Supplement pericardium with nonautologous tissue substitute, open approach	0K960ZX	Drainage of left shoulder muscle, open approach, diagnostic
02UN37Z	Supplement pericardium with autologous tissue substitute, percutaneous approach	0K960ZZ	Drainage of left shoulder muscle, open approach
02UN38Z	Supplement pericardium with zooplastic tissue, percutaneous approach	0K9640Z	Drainage of left shoulder muscle with drainage device, percutaneous endoscopic approach
02UN3JZ	Supplement pericardium with synthetic substitute, percutaneous approach	0K964ZX	Drainage of left shoulder muscle, percutaneous endoscopic approach, diagnostic

02UN3KZ	Supplement pericardium with nonautologous tissue substitute, percutaneous approach
02UN47Z	Supplement pericardium with autologous tissue substitute, percutaneous endoscopic approach
02UN48Z	Supplement pericardium with zooplastic tissue, percutaneous endoscopic approach
02UN4JZ	Supplement pericardium with synthetic substitute, percutaneous endoscopic approach
02UN4KZ	Supplement pericardium with nonautologous tissue substitute, percutaneous endoscopic approach
02UP07Z	Supplement pulmonary trunk with autologous tissue substitute, open approach
02UP08Z	Supplement pulmonary trunk with zooplastic tissue, open approach
02UP0JZ	Supplement pulmonary trunk with synthetic substitute, open approach
02UP0KZ	Supplement pulmonary trunk with nonautologous tissue substitute, open approach
02UP37Z	Supplement pulmonary trunk with autologous tissue substitute, percutaneous approach
02UP38Z	Supplement pulmonary trunk with zooplastic tissue, percutaneous approach
02UP3JZ	Supplement pulmonary trunk with synthetic substitute, percutaneous approach
02UP3KZ	Supplement pulmonary trunk with nonautologous tissue substitute, percutaneous approach
02UP47Z	Supplement pulmonary trunk with autologous tissue substitute, percutaneous endoscopic approach
02UP48Z	Supplement pulmonary trunk with zooplastic tissue, percutaneous endoscopic approach
02UP4JZ	Supplement pulmonary trunk with synthetic substitute, percutaneous endoscopic approach
0K964ZZ	Drainage of left shoulder muscle, percutaneous endoscopic approach
0K9700Z	Drainage of right upper arm muscle with drainage device, open approach
0K970ZX	Drainage of right upper arm muscle, open approach, diagnostic
0K970ZZ	Drainage of right upper arm muscle, open approach
0K9740Z	Drainage of right upper arm muscle with drainage device, percutaneous endoscopic approach
0K974ZX	Drainage of right upper arm muscle, percutaneous endoscopic approach, diagnostic
0K974ZZ	Drainage of right upper arm muscle, percutaneous endoscopic approach
0K9800Z	Drainage of left upper arm muscle with drainage device, open approach
0K980ZX	Drainage of left upper arm muscle, open approach, diagnostic
0K980ZZ	Drainage of left upper arm muscle, open approach
0K9840Z	Drainage of left upper arm muscle with drainage device, percutaneous endoscopic approach
0K984ZX	Drainage of left upper arm muscle, percutaneous endoscopic approach, diagnostic
0K984ZZ	Drainage of left upper arm muscle, percutaneous endoscopic approach
0K9900Z	Drainage of right lower arm and wrist muscle with drainage device, open approach
0K990ZX	Drainage of right lower arm and wrist muscle, open approach, diagnostic
0K990ZZ	Drainage of right lower arm and wrist muscle, open approach

02UP4KZ	Supplement pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach
02UQ07Z	Supplement right pulmonary artery with autologous tissue substitute, open approach
02UQ08Z	Supplement right pulmonary artery with zooplastic tissue, open approach
02UQ0JZ	Supplement right pulmonary artery with synthetic substitute, open approach
02UQ0KZ	Supplement right pulmonary artery with nonautologous tissue substitute, open approach
02UQ37Z	Supplement right pulmonary artery with autologous tissue substitute, percutaneous approach
02UQ38Z	Supplement right pulmonary artery with zooplastic tissue, percutaneous approach
02UQ3JZ	Supplement right pulmonary artery with synthetic substitute, percutaneous approach
02UQ3KZ	Supplement right pulmonary artery with nonautologous tissue substitute, percutaneous approach
02UQ47Z	Supplement right pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach
02UQ48Z	Supplement right pulmonary artery with zooplastic tissue, percutaneous endoscopic approach
02UQ4JZ	Supplement right pulmonary artery with synthetic substitute, percutaneous endoscopic approach
02UQ4KZ	Supplement right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
02UR07Z	Supplement left pulmonary artery with autologous tissue substitute, open approach
02UR08Z	Supplement left pulmonary artery with zooplastic tissue, open approach
02UR0JZ	Supplement left pulmonary artery with synthetic substitute, open approach
0K9940Z	Drainage of right lower arm and wrist muscle with drainage device, percutaneous endoscopic approach
0K994ZX	Drainage of right lower arm and wrist muscle, percutaneous endoscopic approach, diagnostic
0K994ZZ	Drainage of right lower arm and wrist muscle, percutaneous endoscopic approach
0K9B00Z	Drainage of left lower arm and wrist muscle with drainage device, open approach
0K9B0ZX	Drainage of left lower arm and wrist muscle, open approach, diagnostic
0K9B0ZZ	Drainage of left lower arm and wrist muscle, open approach
0K9B40Z	Drainage of left lower arm and wrist muscle with drainage device, percutaneous endoscopic approach
0K9B4ZX	Drainage of left lower arm and wrist muscle, percutaneous endoscopic approach, diagnostic
0K9B4ZZ	Drainage of left lower arm and wrist muscle, percutaneous endoscopic approach
0K9C00Z	Drainage of right hand muscle with drainage device, open approach
0K9C0ZX	Drainage of right hand muscle, open approach, diagnostic
0K9C0ZZ	Drainage of right hand muscle, open approach
0K9C40Z	Drainage of right hand muscle with drainage device, percutaneous endoscopic approach
0K9C4ZX	Drainage of right hand muscle, percutaneous endoscopic approach, diagnostic
0K9D00Z	Drainage of left hand muscle with drainage device, open approach
0K9D0ZX	Drainage of left hand muscle, open approach, diagnostic

02UR0KZ	Supplement left pulmonary artery with nonautologous tissue substitute, open approach	0K9D0ZZ	Drainage of left hand muscle, open approach
02UR37Z	Supplement left pulmonary artery with autologous tissue substitute, percutaneous approach	0K9D40Z	Drainage of left hand muscle with drainage device, percutaneous endoscopic approach
02UR38Z	Supplement left pulmonary artery with zooplastic tissue, percutaneous approach	0K9D4ZX	Drainage of left hand muscle, percutaneous endoscopic approach, diagnostic
02UR3JZ	Supplement left pulmonary artery with synthetic substitute, percutaneous approach	0K9F00Z	Drainage of right trunk muscle with drainage device, open approach
02UR3KZ	Supplement left pulmonary artery with nonautologous tissue substitute, percutaneous approach	0K9F0ZX	Drainage of right trunk muscle, open approach, diagnostic
02UR47Z	Supplement left pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach	0K9F0ZZ	Drainage of right trunk muscle, open approach
02UR48Z	Supplement left pulmonary artery with zooplastic tissue, percutaneous endoscopic approach	0K9F40Z	Drainage of right trunk muscle with drainage device, percutaneous endoscopic approach
02UR4JZ	Supplement left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0K9F4ZX	Drainage of right trunk muscle, percutaneous endoscopic approach, diagnostic
02UR4KZ	Supplement left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0K9F4ZZ	Drainage of right trunk muscle, percutaneous endoscopic approach
02US07Z	Supplement right pulmonary vein with autologous tissue substitute, open approach	0K9G00Z	Drainage of left trunk muscle with drainage device, open approach
02US08Z	Supplement right pulmonary vein with zooplastic tissue, open approach	0K9G0ZX	Drainage of left trunk muscle, open approach, diagnostic
02US0JZ	Supplement right pulmonary vein with synthetic substitute, open approach	0K9G0ZZ	Drainage of left trunk muscle, open approach
02US0KZ	Supplement right pulmonary vein with nonautologous tissue substitute, open approach	0K9G40Z	Drainage of left trunk muscle with drainage device, percutaneous endoscopic approach
02US37Z	Supplement right pulmonary vein with autologous tissue substitute, percutaneous approach	0K9G4ZX	Drainage of left trunk muscle, percutaneous endoscopic approach, diagnostic
02US38Z	Supplement right pulmonary vein with zooplastic tissue, percutaneous approach	0K9G4ZZ	Drainage of left trunk muscle, percutaneous endoscopic approach
02US3JZ	Supplement right pulmonary vein with synthetic substitute, percutaneous approach	0K9H00Z	Drainage of right thorax muscle with drainage device, open approach

02US3KZ	Supplement right pulmonary vein with nonautologous tissue substitute, percutaneous approach	0K9H0ZX	Drainage of right thorax muscle, open approach, diagnostic
02US47Z	Supplement right pulmonary vein with autologous tissue substitute, percutaneous endoscopic approach	0K9H0ZZ	Drainage of right thorax muscle, open approach
02US48Z	Supplement right pulmonary vein with zooplastic tissue, percutaneous endoscopic approach	0K9H40Z	Drainage of right thorax muscle with drainage device, percutaneous endoscopic approach
02US4JZ	Supplement right pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0K9H4ZX	Drainage of right thorax muscle, percutaneous endoscopic approach, diagnostic
02US4KZ	Supplement right pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0K9H4ZZ	Drainage of right thorax muscle, percutaneous endoscopic approach
02UT07Z	Supplement left pulmonary vein with autologous tissue substitute, open approach	0K9J00Z	Drainage of left thorax muscle with drainage device, open approach
02UT08Z	Supplement left pulmonary vein with zooplastic tissue, open approach	0K9J0ZX	Drainage of left thorax muscle, open approach, diagnostic
02UT0JZ	Supplement left pulmonary vein with synthetic substitute, open approach	0K9J0ZZ	Drainage of left thorax muscle, open approach
02UT0KZ	Supplement left pulmonary vein with nonautologous tissue substitute, open approach	0K9J40Z	Drainage of left thorax muscle with drainage device, percutaneous endoscopic approach
02UT37Z	Supplement left pulmonary vein with autologous tissue substitute, percutaneous approach	0K9J4ZX	Drainage of left thorax muscle, percutaneous endoscopic approach, diagnostic
02UT38Z	Supplement left pulmonary vein with zooplastic tissue, percutaneous approach	0K9J4ZZ	Drainage of left thorax muscle, percutaneous endoscopic approach
02UT3JZ	Supplement left pulmonary vein with synthetic substitute, percutaneous approach	0K9K00Z	Drainage of right abdomen muscle with drainage device, open approach
02UT3KZ	Supplement left pulmonary vein with nonautologous tissue substitute, percutaneous approach	0K9K0ZX	Drainage of right abdomen muscle, open approach, diagnostic
02UT47Z	Supplement left pulmonary vein with autologous tissue substitute, percutaneous endoscopic approach	0K9K0ZZ	Drainage of right abdomen muscle, open approach
02UT48Z	Supplement left pulmonary vein with zooplastic tissue, percutaneous endoscopic approach	0K9K40Z	Drainage of right abdomen muscle with drainage device, percutaneous endoscopic approach
02UT4JZ	Supplement left pulmonary vein with synthetic substitute, percutaneous endoscopic approach	0K9K4ZX	Drainage of right abdomen muscle, percutaneous endoscopic approach, diagnostic

02UT4KZ	Supplement left pulmonary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0K9K4ZZ	Drainage of right abdomen muscle, percutaneous endoscopic approach
02UV07Z	Supplement superior vena cava with autologous tissue substitute, open approach	0K9L00Z	Drainage of left abdomen muscle with drainage device, open approach
02UV08Z	Supplement superior vena cava with zooplastic tissue, open approach	0K9L0ZX	Drainage of left abdomen muscle, open approach, diagnostic
02UV0JZ	Supplement superior vena cava with synthetic substitute, open approach	0K9L0ZZ	Drainage of left abdomen muscle, open approach
02UV0KZ	Supplement superior vena cava with nonautologous tissue substitute, open approach	0K9L40Z	Drainage of left abdomen muscle with drainage device, percutaneous endoscopic approach
02UV37Z	Supplement superior vena cava with autologous tissue substitute, percutaneous approach	0K9L4ZX	Drainage of left abdomen muscle, percutaneous endoscopic approach, diagnostic
02UV38Z	Supplement superior vena cava with zooplastic tissue, percutaneous approach	0K9L4ZZ	Drainage of left abdomen muscle, percutaneous endoscopic approach
02UV3JZ	Supplement superior vena cava with synthetic substitute, percutaneous approach	0K9M00Z	Drainage of perineum muscle with drainage device, open approach
02UV3KZ	Supplement superior vena cava with nonautologous tissue substitute, percutaneous approach	0K9M0ZX	Drainage of perineum muscle, open approach, diagnostic
02UV47Z	Supplement superior vena cava with autologous tissue substitute, percutaneous endoscopic approach	0K9M0ZZ	Drainage of perineum muscle, open approach
02UV48Z	Supplement superior vena cava with zooplastic tissue, percutaneous endoscopic approach	0K9M40Z	Drainage of perineum muscle with drainage device, percutaneous endoscopic approach
02UV4JZ	Supplement superior vena cava with synthetic substitute, percutaneous endoscopic approach	0K9M4ZX	Drainage of perineum muscle, percutaneous endoscopic approach, diagnostic
02UV4KZ	Supplement superior vena cava with nonautologous tissue substitute, percutaneous endoscopic approach	0K9M4ZZ	Drainage of perineum muscle, percutaneous endoscopic approach
02UW07Z	Supplement thoracic aorta, descending with autologous tissue substitute, open approach	0K9N00Z	Drainage of right hip muscle with drainage device, open approach
02UW08Z	Supplement thoracic aorta, descending with zooplastic tissue, open approach	0K9N0ZX	Drainage of right hip muscle, open approach, diagnostic
02UW0JZ	Supplement thoracic aorta, descending with synthetic substitute, open approach	0K9N0ZZ	Drainage of right hip muscle, open approach

02UW0KZ	Supplement thoracic aorta, descending with nonautologous tissue substitute, open approach
02UW37Z	Supplement thoracic aorta, descending with autologous tissue substitute, percutaneous approach
02UW38Z	Supplement thoracic aorta, descending with zooplastic tissue, percutaneous approach
02UW3JZ	Supplement thoracic aorta, descending with synthetic substitute, percutaneous approach
02UW3KZ	Supplement thoracic aorta, descending with nonautologous tissue substitute, percutaneous approach
02UW47Z	Supplement thoracic aorta, descending with autologous tissue substitute, percutaneous endoscopic approach
02UW48Z	Supplement thoracic aorta, descending with zooplastic tissue, percutaneous endoscopic approach
02UW4JZ	Supplement thoracic aorta, descending with synthetic substitute, percutaneous endoscopic approach
02UW4KZ	Supplement thoracic aorta, descending with nonautologous tissue substitute, percutaneous endoscopic approach
02UX07Z	Supplement thoracic aorta, ascending/arch with autologous tissue substitute, open approach
02UX08Z	Supplement thoracic aorta, ascending/arch with zooplastic tissue, open approach
02UX0JZ	Supplement thoracic aorta, ascending/arch with synthetic substitute, open approach
02UX0KZ	Supplement thoracic aorta, ascending/arch with nonautologous tissue substitute, open approach
02UX37Z	Supplement thoracic aorta, ascending/arch with autologous tissue substitute, percutaneous approach
02UX38Z	Supplement thoracic aorta, ascending/arch with zooplastic tissue, percutaneous approach
0K9N40Z	Drainage of right hip muscle with drainage device, percutaneous endoscopic approach
0K9N4ZX	Drainage of right hip muscle, percutaneous endoscopic approach, diagnostic
0K9N4ZZ	Drainage of right hip muscle, percutaneous endoscopic approach
0K9P00Z	Drainage of left hip muscle with drainage device, open approach
0K9P0ZX	Drainage of left hip muscle, open approach, diagnostic
0K9P0ZZ	Drainage of left hip muscle, open approach
0K9P40Z	Drainage of left hip muscle with drainage device, percutaneous endoscopic approach
0K9P4ZX	Drainage of left hip muscle, percutaneous endoscopic approach, diagnostic
0K9P4ZZ	Drainage of left hip muscle, percutaneous endoscopic approach
0K9Q00Z	Drainage of right upper leg muscle with drainage device, open approach
0K9Q0ZX	Drainage of right upper leg muscle, open approach, diagnostic
0K9Q0ZZ	Drainage of right upper leg muscle, open approach
0K9Q40Z	Drainage of right upper leg muscle with drainage device, percutaneous endoscopic approach
0K9Q4ZX	Drainage of right upper leg muscle, percutaneous endoscopic approach, diagnostic
0K9Q4ZZ	Drainage of right upper leg muscle, percutaneous endoscopic approach

02UX3JZ	Supplement thoracic aorta, ascending/arch with synthetic substitute, percutaneous approach
02UX3KZ	Supplement thoracic aorta, ascending/arch with nonautologous tissue substitute, percutaneous approach
02UX47Z	Supplement thoracic aorta, ascending/arch with autologous tissue substitute, percutaneous endoscopic approach
02UX48Z	Supplement thoracic aorta, ascending/arch with zooplastic tissue, percutaneous endoscopic approach
02UX4JZ	Supplement thoracic aorta, ascending/arch with synthetic substitute, percutaneous endoscopic approach
02UX4KZ	Supplement thoracic aorta, ascending/arch with nonautologous tissue substitute, percutaneous endoscopic approach
02VA0CZ	Restriction of heart with extraluminal device, open approach
02VA0ZZ	Restriction of heart, open approach
02VA3CZ	Restriction of heart with extraluminal device, percutaneous approach
02VA3ZZ	Restriction of heart, percutaneous approach
02VA4CZ	Restriction of heart with extraluminal device, percutaneous endoscopic approach
02VA4ZZ	Restriction of heart, percutaneous endoscopic approach
02VG0ZZ	Restriction of mitral valve, open approach
02VG3ZZ	Restriction of mitral valve, percutaneous approach
02VG4ZZ	Restriction of mitral valve, percutaneous endoscopic approach
02VP0CZ	Restriction of pulmonary trunk with extraluminal device, open approach
0K9R00Z	Drainage of left upper leg muscle with drainage device, open approach
0K9R0ZX	Drainage of left upper leg muscle, open approach, diagnostic
0K9R0ZZ	Drainage of left upper leg muscle, open approach
0K9R40Z	Drainage of left upper leg muscle with drainage device, percutaneous endoscopic approach
0K9R4ZX	Drainage of left upper leg muscle, percutaneous endoscopic approach, diagnostic
0K9R4ZZ	Drainage of left upper leg muscle, percutaneous endoscopic approach
0K9S00Z	Drainage of right lower leg muscle with drainage device, open approach
0K9S0ZX	Drainage of right lower leg muscle, open approach, diagnostic
0K9S0ZZ	Drainage of right lower leg muscle, open approach
0K9S40Z	Drainage of right lower leg muscle with drainage device, percutaneous endoscopic approach
0K9S4ZX	Drainage of right lower leg muscle, percutaneous endoscopic approach, diagnostic
0K9S4ZZ	Drainage of right lower leg muscle, percutaneous endoscopic approach
0K9T00Z	Drainage of left lower leg muscle with drainage device, open approach
0K9T0ZX	Drainage of left lower leg muscle, open approach, diagnostic
0K9T0ZZ	Drainage of left lower leg muscle, open approach
0K9T40Z	Drainage of left lower leg muscle with drainage device, percutaneous endoscopic approach

02VP0DZ	Restriction of pulmonary trunk with intraluminal device, open approach	0K9T4ZX	Drainage of left lower leg muscle, percutaneous endoscopic approach, diagnostic
02VP0ZZ	Restriction of pulmonary trunk, open approach	0K9T4ZZ	Drainage of left lower leg muscle, percutaneous endoscopic approach
02VP3CZ	Restriction of pulmonary trunk with extraluminal device, percutaneous approach	0K9V00Z	Drainage of right foot muscle with drainage device, open approach
02VP3DZ	Restriction of pulmonary trunk with intraluminal device, percutaneous approach	0K9V0ZX	Drainage of right foot muscle, open approach, diagnostic
02VP3ZZ	Restriction of pulmonary trunk, percutaneous approach	0K9V0ZZ	Drainage of right foot muscle, open approach
02VP4CZ	Restriction of pulmonary trunk with extraluminal device, percutaneous endoscopic approach	0K9V40Z	Drainage of right foot muscle with drainage device, percutaneous endoscopic approach
02VP4DZ	Restriction of pulmonary trunk with intraluminal device, percutaneous endoscopic approach	0K9V4ZX	Drainage of right foot muscle, percutaneous endoscopic approach, diagnostic
02VP4ZZ	Restriction of pulmonary trunk, percutaneous endoscopic approach	0K9V4ZZ	Drainage of right foot muscle, percutaneous endoscopic approach
02VQ0CZ	Restriction of right pulmonary artery with extraluminal device, open approach	0K9W00Z	Drainage of left foot muscle with drainage device, open approach
02VQ0DZ	Restriction of right pulmonary artery with intraluminal device, open approach	0K9W0ZX	Drainage of left foot muscle, open approach, diagnostic
02VQ0ZZ	Restriction of right pulmonary artery, open approach	0K9W0ZZ	Drainage of left foot muscle, open approach
02VQ3CZ	Restriction of right pulmonary artery with extraluminal device, percutaneous approach	0K9W40Z	Drainage of left foot muscle with drainage device, percutaneous endoscopic approach
02VQ3DZ	Restriction of right pulmonary artery with intraluminal device, percutaneous approach	0K9W4ZX	Drainage of left foot muscle, percutaneous endoscopic approach, diagnostic
02VQ3ZZ	Restriction of right pulmonary artery, percutaneous approach	0K9W4ZZ	Drainage of left foot muscle, percutaneous endoscopic approach
02VQ4CZ	Restriction of right pulmonary artery with extraluminal device, percutaneous endoscopic approach	0KB00ZX	Excision of head muscle, open approach, diagnostic
02VQ4DZ	Restriction of right pulmonary artery with intraluminal device, percutaneous endoscopic approach	0KB00ZZ	Excision of head muscle, open approach
02VQ4ZZ	Restriction of right pulmonary artery, percutaneous endoscopic approach	0KB03ZX	Excision of head muscle, percutaneous approach, diagnostic

02VR0CT	Restriction of ductus arteriosus with extraluminal device, open approach
02VR0CZ	Restriction of left pulmonary artery with extraluminal device, open approach
02VR0DT	Restriction of ductus arteriosus with intraluminal device, open approach
02VR0DZ	Restriction of left pulmonary artery with intraluminal device, open approach
02VR0ZT	Restriction of ductus arteriosus, open approach
02VR0ZZ	Restriction of left pulmonary artery, open approach
02VR3CT	Restriction of ductus arteriosus with extraluminal device, percutaneous approach
02VR3CZ	Restriction of left pulmonary artery with extraluminal device, percutaneous approach
02VR3DT	Restriction of ductus arteriosus with intraluminal device, percutaneous approach
02VR3DZ	Restriction of left pulmonary artery with intraluminal device, percutaneous approach
02VR3ZT	Restriction of ductus arteriosus, percutaneous approach
02VR3ZZ	Restriction of left pulmonary artery, percutaneous approach
02VR4CT	Restriction of ductus arteriosus with extraluminal device, percutaneous endoscopic approach
02VR4CZ	Restriction of left pulmonary artery with extraluminal device, percutaneous endoscopic approach
02VR4DT	Restriction of ductus arteriosus with intraluminal device, percutaneous endoscopic approach
02VR4DZ	Restriction of left pulmonary artery with intraluminal device, percutaneous endoscopic approach
02VR4ZT	Restriction of ductus arteriosus, percutaneous endoscopic approach
02VR4ZZ	Restriction of left pulmonary artery, percutaneous endoscopic approach
0KB03ZZ	Excision of head muscle, percutaneous approach
0KB04ZX	Excision of head muscle, percutaneous endoscopic approach, diagnostic
0KB04ZZ	Excision of head muscle, percutaneous endoscopic approach
0KB10ZX	Excision of facial muscle, open approach, diagnostic
0KB10ZZ	Excision of facial muscle, open approach
0KB13ZX	Excision of facial muscle, percutaneous approach, diagnostic
0KB13ZZ	Excision of facial muscle, percutaneous approach
0KB14ZX	Excision of facial muscle, percutaneous endoscopic approach, diagnostic
0KB14ZZ	Excision of facial muscle, percutaneous endoscopic approach
0KB20ZX	Excision of right neck muscle, open approach, diagnostic
0KB20ZZ	Excision of right neck muscle, open approach
0KB23ZX	Excision of right neck muscle, percutaneous approach, diagnostic
0KB23ZZ	Excision of right neck muscle, percutaneous approach
0KB24ZX	Excision of right neck muscle, percutaneous endoscopic approach, diagnostic
0KB24ZZ	Excision of right neck muscle, percutaneous endoscopic approach
0KB30ZX	Excision of left neck muscle, open approach, diagnostic
0KB30ZZ	Excision of left neck muscle, open approach
0KB33ZX	Excision of left neck muscle, percutaneous approach, diagnostic

02VS0CZ	Restriction of right pulmonary vein with extraluminal device, open approach	0KB33ZZ	Excision of left neck muscle, percutaneous approach
02VS0DZ	Restriction of right pulmonary vein with intraluminal device, open approach	0KB34ZX	Excision of left neck muscle, percutaneous endoscopic approach, diagnostic
02VS0ZZ	Restriction of right pulmonary vein, open approach	0KB34ZZ	Excision of left neck muscle, percutaneous endoscopic approach
02VS3CZ	Restriction of right pulmonary vein with extraluminal device, percutaneous approach	0KB40ZX	Excision of tongue, palate, pharynx muscle, open approach, diagnostic
02VS3DZ	Restriction of right pulmonary vein with intraluminal device, percutaneous approach	0KB40ZZ	Excision of tongue, palate, pharynx muscle, open approach
02VS3ZZ	Restriction of right pulmonary vein, percutaneous approach	0KB43ZX	Excision of tongue, palate, pharynx muscle, percutaneous approach, diagnostic
02VS4CZ	Restriction of right pulmonary vein with extraluminal device, percutaneous endoscopic approach	0KB43ZZ	Excision of tongue, palate, pharynx muscle, percutaneous approach
02VS4DZ	Restriction of right pulmonary vein with intraluminal device, percutaneous endoscopic approach	0KB44ZX	Excision of tongue, palate, pharynx muscle, percutaneous endoscopic approach, diagnostic
02VS4ZZ	Restriction of right pulmonary vein, percutaneous endoscopic approach	0KB44ZZ	Excision of tongue, palate, pharynx muscle, percutaneous endoscopic approach
02VT0CZ	Restriction of left pulmonary vein with extraluminal device, open approach	0KB50ZX	Excision of right shoulder muscle, open approach, diagnostic
02VT0DZ	Restriction of left pulmonary vein with intraluminal device, open approach	0KB50ZZ	Excision of right shoulder muscle, open approach
02VT0ZZ	Restriction of left pulmonary vein, open approach	0KB53ZX	Excision of right shoulder muscle, percutaneous approach, diagnostic
02VT3CZ	Restriction of left pulmonary vein with extraluminal device, percutaneous approach	0KB53ZZ	Excision of right shoulder muscle, percutaneous approach
02VT3DZ	Restriction of left pulmonary vein with intraluminal device, percutaneous approach	0KB54ZX	Excision of right shoulder muscle, percutaneous endoscopic approach, diagnostic
02VT3ZZ	Restriction of left pulmonary vein, percutaneous approach	0KB54ZZ	Excision of right shoulder muscle, percutaneous endoscopic approach
02VT4CZ	Restriction of left pulmonary vein with extraluminal device, percutaneous endoscopic approach	0KB60ZX	Excision of left shoulder muscle, open approach, diagnostic
02VT4DZ	Restriction of left pulmonary vein with intraluminal device, percutaneous endoscopic approach	0KB60ZZ	Excision of left shoulder muscle, open approach

02VT4ZZ	Restriction of left pulmonary vein, percutaneous endoscopic approach
02VV0CZ	Restriction of superior vena cava with extraluminal device, open approach
02VV0DZ	Restriction of superior vena cava with intraluminal device, open approach
02VV0ZZ	Restriction of superior vena cava, open approach
02VV3CZ	Restriction of superior vena cava with extraluminal device, percutaneous approach
02VV3DZ	Restriction of superior vena cava with intraluminal device, percutaneous approach
02VV3ZZ	Restriction of superior vena cava, percutaneous approach
02VV4CZ	Restriction of superior vena cava with extraluminal device, percutaneous endoscopic approach
02VV4DZ	Restriction of superior vena cava with intraluminal device, percutaneous endoscopic approach
02VV4ZZ	Restriction of superior vena cava, percutaneous endoscopic approach
02VW0CZ	Restriction of thoracic aorta, descending with extraluminal device, open approach
02VW0DZ	Restriction of thoracic aorta, descending with intraluminal device, open approach
02VW0EZ	Restriction of thoracic aorta, descending with branched or fenestrated intraluminal device, one or two arteries, open approach
02VW0FZ	Restriction of thoracic aorta, descending with branched or fenestrated intraluminal device, three or more arteries, open approach
02VW0ZZ	Restriction of thoracic aorta, descending, open approach
02VW3CZ	Restriction of thoracic aorta, descending with extraluminal device, percutaneous approach
0KB63ZX	Excision of left shoulder muscle, percutaneous approach, diagnostic
0KB63ZZ	Excision of left shoulder muscle, percutaneous approach
0KB64ZX	Excision of left shoulder muscle, percutaneous endoscopic approach, diagnostic
0KB64ZZ	Excision of left shoulder muscle, percutaneous endoscopic approach
0KB70ZX	Excision of right upper arm muscle, open approach, diagnostic
0KB70ZZ	Excision of right upper arm muscle, open approach
0KB73ZX	Excision of right upper arm muscle, percutaneous approach, diagnostic
0KB73ZZ	Excision of right upper arm muscle, percutaneous approach
0KB74ZX	Excision of right upper arm muscle, percutaneous endoscopic approach, diagnostic
0KB74ZZ	Excision of right upper arm muscle, percutaneous endoscopic approach
0KB80ZX	Excision of left upper arm muscle, open approach, diagnostic
0KB80ZZ	Excision of left upper arm muscle, open approach
0KB83ZX	Excision of left upper arm muscle, percutaneous approach, diagnostic
0KB83ZZ	Excision of left upper arm muscle, percutaneous approach
0KB84ZX	Excision of left upper arm muscle, percutaneous endoscopic approach, diagnostic
0KB84ZZ	Excision of left upper arm muscle, percutaneous endoscopic approach

02VW3DZ	Restriction of thoracic aorta, descending with intraluminal device, percutaneous approach	0KB90ZX	Excision of right lower arm and wrist muscle, open approach, diagnostic
02VW3EZ	Restriction of thoracic aorta, descending with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0KB90ZZ	Excision of right lower arm and wrist muscle, open approach
02VW3FZ	Restriction of thoracic aorta, descending with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0KB93ZX	Excision of right lower arm and wrist muscle, percutaneous approach, diagnostic
02VW3ZZ	Restriction of thoracic aorta, descending, percutaneous approach	0KB93ZZ	Excision of right lower arm and wrist muscle, percutaneous approach
02VW4CZ	Restriction of thoracic aorta, descending with extraluminal device, percutaneous endoscopic approach	0KB94ZX	Excision of right lower arm and wrist muscle, percutaneous endoscopic approach, diagnostic
02VW4DZ	Restriction of thoracic aorta, descending with intraluminal device, percutaneous endoscopic approach	0KB94ZZ	Excision of right lower arm and wrist muscle, percutaneous endoscopic approach
02VW4EZ	Restriction of thoracic aorta, descending with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0KBB0ZX	Excision of left lower arm and wrist muscle, open approach, diagnostic
02VW4FZ	Restriction of thoracic aorta, descending with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0KBB0ZZ	Excision of left lower arm and wrist muscle, open approach
02VW4ZZ	Restriction of thoracic aorta, descending, percutaneous endoscopic approach	0KBB3ZX	Excision of left lower arm and wrist muscle, percutaneous approach, diagnostic
02VX0CZ	Restriction of thoracic aorta, ascending/arch with extraluminal device, open approach	0KBB3ZZ	Excision of left lower arm and wrist muscle, percutaneous approach
02VX0DZ	Restriction of thoracic aorta, ascending/arch with intraluminal device, open approach	0KBB4ZX	Excision of left lower arm and wrist muscle, percutaneous endoscopic approach, diagnostic
02VX0EZ	Restriction of thoracic aorta, ascending/arch with branched or fenestrated intraluminal device, one or two arteries, open approach	0KBB4ZZ	Excision of left lower arm and wrist muscle, percutaneous endoscopic approach

02VX0FZ	Restriction of thoracic aorta, ascending/arch with branched or fenestrated intraluminal device, three or more arteries, open approach	0KBC0ZX	Excision of right hand muscle, open approach, diagnostic
02VX0ZZ	Restriction of thoracic aorta, ascending/arch, open approach	0KBC0ZZ	Excision of right hand muscle, open approach
02VX3CZ	Restriction of thoracic aorta, ascending/arch with extraluminal device, percutaneous approach	0KBC3ZX	Excision of right hand muscle, percutaneous approach, diagnostic
02VX3DZ	Restriction of thoracic aorta, ascending/arch with intraluminal device, percutaneous approach	0KBC3ZZ	Excision of right hand muscle, percutaneous approach
02VX3EZ	Restriction of thoracic aorta, ascending/arch with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0KBC4ZX	Excision of right hand muscle, percutaneous endoscopic approach, diagnostic
02VX3FZ	Restriction of thoracic aorta, ascending/arch with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0KBC4ZZ	Excision of right hand muscle, percutaneous endoscopic approach
02VX3ZZ	Restriction of thoracic aorta, ascending/arch, percutaneous approach	0KBD0ZX	Excision of left hand muscle, open approach, diagnostic
02VX4CZ	Restriction of thoracic aorta, ascending/arch with extraluminal device, percutaneous endoscopic approach	0KBD0ZZ	Excision of left hand muscle, open approach
02VX4DZ	Restriction of thoracic aorta, ascending/arch with intraluminal device, percutaneous endoscopic approach	0KBD3ZX	Excision of left hand muscle, percutaneous approach, diagnostic
02VX4EZ	Restriction of thoracic aorta, ascending/arch with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0KBD3ZZ	Excision of left hand muscle, percutaneous approach
02VX4FZ	Restriction of thoracic aorta, ascending/arch with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0KBD4ZX	Excision of left hand muscle, percutaneous endoscopic approach, diagnostic
02VX4ZZ	Restriction of thoracic aorta, ascending/arch, percutaneous endoscopic approach	0KBD4ZZ	Excision of left hand muscle, percutaneous endoscopic approach

02W50JZ	Revision of synthetic substitute in atrial septum, open approach	0KBF0ZX	Excision of right trunk muscle, open approach, diagnostic
02W54JZ	Revision of synthetic substitute in atrial septum, percutaneous endoscopic approach	0KBF0ZZ	Excision of right trunk muscle, open approach
02WA02Z	Revision of monitoring device in heart, open approach	0KBF3ZX	Excision of right trunk muscle, percutaneous approach, diagnostic
02WA03Z	Revision of infusion device in heart, open approach	0KBF3ZZ	Excision of right trunk muscle, percutaneous approach
02WA07Z	Revision of autologous tissue substitute in heart, open approach	0KBF4ZX	Excision of right trunk muscle, percutaneous endoscopic approach, diagnostic
02WA08Z	Revision of zooplastic tissue in heart, open approach	0KBF4ZZ	Excision of right trunk muscle, percutaneous endoscopic approach
02WA0CZ	Revision of extraluminal device in heart, open approach	0KBG0ZX	Excision of left trunk muscle, open approach, diagnostic
02WA0DZ	Revision of intraluminal device in heart, open approach	0KBG0ZZ	Excision of left trunk muscle, open approach
02WA0JZ	Revision of synthetic substitute in heart, open approach	0KBG3ZX	Excision of left trunk muscle, percutaneous approach, diagnostic
02WA0KZ	Revision of nonautologous tissue substitute in heart, open approach	0KBG3ZZ	Excision of left trunk muscle, percutaneous approach
02WA0MZ	Revision of cardiac lead in heart, open approach	0KBG4ZX	Excision of left trunk muscle, percutaneous endoscopic approach, diagnostic
02WA0NZ	Revision of intracardiac pacemaker in heart, open approach	0KBG4ZZ	Excision of left trunk muscle, percutaneous endoscopic approach
02WA0QZ	Revision of implantable heart assist system in heart, open approach	0KBH0ZX	Excision of right thorax muscle, open approach, diagnostic
02WA0RS	Revision of biventricular short-term external heart assist system in heart, open approach	0KBH0ZZ	Excision of right thorax muscle, open approach
02WA0RZ	Revision of short-term external heart assist system in heart, open approach	0KBH3ZX	Excision of right thorax muscle, percutaneous approach, diagnostic
02WA0YZ	Revision of Other device in heart, open approach	0KBH3ZZ	Excision of right thorax muscle, percutaneous approach
02WA37Z	Revision of autologous tissue substitute in heart, percutaneous approach	0KBH4ZX	Excision of right thorax muscle, percutaneous endoscopic approach, diagnostic
02WA38Z	Revision of zooplastic tissue in heart, percutaneous approach	0KBH4ZZ	Excision of right thorax muscle, percutaneous endoscopic approach
02WA3CZ	Revision of extraluminal device in heart, percutaneous approach	0KBJ0ZX	Excision of left thorax muscle, open approach, diagnostic
02WA3JZ	Revision of synthetic substitute in heart, percutaneous approach	0KBJ0ZZ	Excision of left thorax muscle, open approach

02WA3KZ	Revision of nonautologous tissue substitute in heart, percutaneous approach
02WA3MZ	Revision of cardiac lead in heart, percutaneous approach
02WA3NZ	Revision of intracardiac pacemaker in heart, percutaneous approach
02WA3QZ	Revision of implantable heart assist system in heart, percutaneous approach
02WA3RS	Revision of biventricular short-term external heart assist system in heart, percutaneous approach
02WA3RZ	Revision of short-term external heart assist system in heart, percutaneous approach
02WA42Z	Revision of monitoring device in heart, percutaneous endoscopic approach
02WA43Z	Revision of infusion device in heart, percutaneous endoscopic approach
02WA47Z	Revision of autologous tissue substitute in heart, percutaneous endoscopic approach
02WA48Z	Revision of zooplastic tissue in heart, percutaneous endoscopic approach
02WA4CZ	Revision of extraluminal device in heart, percutaneous endoscopic approach
02WA4DZ	Revision of intraluminal device in heart, percutaneous endoscopic approach
02WA4JZ	Revision of synthetic substitute in heart, percutaneous endoscopic approach
02WA4KZ	Revision of nonautologous tissue substitute in heart, percutaneous endoscopic approach
02WA4MZ	Revision of cardiac lead in heart, percutaneous endoscopic approach
02WA4NZ	Revision of intracardiac pacemaker in heart, percutaneous endoscopic approach
02WA4QZ	Revision of implantable heart assist system in heart, percutaneous endoscopic approach

0KBJ3ZX	Excision of left thorax muscle, percutaneous approach, diagnostic
0KBJ3ZZ	Excision of left thorax muscle, percutaneous approach
0KBJ4ZX	Excision of left thorax muscle, percutaneous endoscopic approach, diagnostic
0KBJ4ZZ	Excision of left thorax muscle, percutaneous endoscopic approach
0KBK0ZX	Excision of right abdomen muscle, open approach, diagnostic
0KBK0ZZ	Excision of right abdomen muscle, open approach
0KBK3ZX	Excision of right abdomen muscle, percutaneous approach, diagnostic
0KBK3ZZ	Excision of right abdomen muscle, percutaneous approach
0KBK4ZX	Excision of right abdomen muscle, percutaneous endoscopic approach, diagnostic
0KBK4ZZ	Excision of right abdomen muscle, percutaneous endoscopic approach
0KBL0ZX	Excision of left abdomen muscle, open approach, diagnostic
0KBL0ZZ	Excision of left abdomen muscle, open approach
0KBL3ZX	Excision of left abdomen muscle, percutaneous approach, diagnostic
0KBL3ZZ	Excision of left abdomen muscle, percutaneous approach
0KBL4ZX	Excision of left abdomen muscle, percutaneous endoscopic approach, diagnostic
0KBL4ZZ	Excision of left abdomen muscle, percutaneous endoscopic approach
0KBM0ZX	Excision of perineum muscle, open approach, diagnostic

02WA4RS	Revision of biventricular short-term external heart assist system in heart, percutaneous endoscopic approach
02WA4RZ	Revision of short-term external heart assist system in heart, percutaneous endoscopic approach
02WA4YZ	Revision of Other device in heart, percutaneous endoscopic approach
02WF07Z	Revision of autologous tissue substitute in aortic valve, open approach
02WF08Z	Revision of zooplastic tissue in aortic valve, open approach
02WF0JZ	Revision of synthetic substitute in aortic valve, open approach
02WF0KZ	Revision of nonautologous tissue substitute in aortic valve, open approach
02WF37Z	Revision of autologous tissue substitute in aortic valve, percutaneous approach
02WF38Z	Revision of zooplastic tissue in aortic valve, percutaneous approach
02WF3JZ	Revision of synthetic substitute in aortic valve, percutaneous approach
02WF3KZ	Revision of nonautologous tissue substitute in aortic valve, percutaneous approach
02WF47Z	Revision of autologous tissue substitute in aortic valve, percutaneous endoscopic approach
02WF48Z	Revision of zooplastic tissue in aortic valve, percutaneous endoscopic approach
02WF4JZ	Revision of synthetic substitute in aortic valve, percutaneous endoscopic approach
02WF4KZ	Revision of nonautologous tissue substitute in aortic valve, percutaneous endoscopic approach
02WG07Z	Revision of autologous tissue substitute in mitral valve, open approach
02WG08Z	Revision of zooplastic tissue in mitral valve, open approach
0KBM0ZZ	Excision of perineum muscle, open approach
0KBM3ZX	Excision of perineum muscle, percutaneous approach, diagnostic
0KBM3ZZ	Excision of perineum muscle, percutaneous approach
0KBM4ZX	Excision of perineum muscle, percutaneous endoscopic approach, diagnostic
0KBM4ZZ	Excision of perineum muscle, percutaneous endoscopic approach
0KBN0ZX	Excision of right hip muscle, open approach, diagnostic
0KBN0ZZ	Excision of right hip muscle, open approach
0KBN3ZX	Excision of right hip muscle, percutaneous approach, diagnostic
0KBN3ZZ	Excision of right hip muscle, percutaneous approach
0KBN4ZX	Excision of right hip muscle, percutaneous endoscopic approach, diagnostic
0KBN4ZZ	Excision of right hip muscle, percutaneous endoscopic approach
0KBP0ZX	Excision of left hip muscle, open approach, diagnostic
0KBP0ZZ	Excision of left hip muscle, open approach
0KBP3ZX	Excision of left hip muscle, percutaneous approach, diagnostic
0KBP3ZZ	Excision of left hip muscle, percutaneous approach
0KBP4ZX	Excision of left hip muscle, percutaneous endoscopic approach, diagnostic
0KBP4ZZ	Excision of left hip muscle, percutaneous endoscopic approach

02WG0JZ	Revision of synthetic substitute in mitral valve, open approach
02WG0KZ	Revision of nonautologous tissue substitute in mitral valve, open approach
02WG37Z	Revision of autologous tissue substitute in mitral valve, percutaneous approach
02WG38Z	Revision of zooplastic tissue in mitral valve, percutaneous approach
02WG3JZ	Revision of synthetic substitute in mitral valve, percutaneous approach
02WG3KZ	Revision of nonautologous tissue substitute in mitral valve, percutaneous approach
02WG47Z	Revision of autologous tissue substitute in mitral valve, percutaneous endoscopic approach
02WG48Z	Revision of zooplastic tissue in mitral valve, percutaneous endoscopic approach
02WG4JZ	Revision of synthetic substitute in mitral valve, percutaneous endoscopic approach
02WG4KZ	Revision of nonautologous tissue substitute in mitral valve, percutaneous endoscopic approach
02WH07Z	Revision of autologous tissue substitute in pulmonary valve, open approach
02WH08Z	Revision of zooplastic tissue in pulmonary valve, open approach
02WH0JZ	Revision of synthetic substitute in pulmonary valve, open approach
02WH0KZ	Revision of nonautologous tissue substitute in pulmonary valve, open approach
02WH37Z	Revision of autologous tissue substitute in pulmonary valve, percutaneous approach
02WH38Z	Revision of zooplastic tissue in pulmonary valve, percutaneous approach
02WH3JZ	Revision of synthetic substitute in pulmonary valve, percutaneous approach

0KBQ0ZX	Excision of right upper leg muscle, open approach, diagnostic
0KBQ0ZZ	Excision of right upper leg muscle, open approach
0KBQ3ZX	Excision of right upper leg muscle, percutaneous approach, diagnostic
0KBQ3ZZ	Excision of right upper leg muscle, percutaneous approach
0KBQ4ZX	Excision of right upper leg muscle, percutaneous endoscopic approach, diagnostic
0KBQ4ZZ	Excision of right upper leg muscle, percutaneous endoscopic approach
0KBR0ZX	Excision of left upper leg muscle, open approach, diagnostic
0KBR0ZZ	Excision of left upper leg muscle, open approach
0KBR3ZX	Excision of left upper leg muscle, percutaneous approach, diagnostic
0KBR3ZZ	Excision of left upper leg muscle, percutaneous approach
0KBR4ZX	Excision of left upper leg muscle, percutaneous endoscopic approach, diagnostic
0KBR4ZZ	Excision of left upper leg muscle, percutaneous endoscopic approach
0KBS0ZX	Excision of right lower leg muscle, open approach, diagnostic
0KBS0ZZ	Excision of right lower leg muscle, open approach
0KBS3ZX	Excision of right lower leg muscle, percutaneous approach, diagnostic
0KBS3ZZ	Excision of right lower leg muscle, percutaneous approach
0KBS4ZX	Excision of right lower leg muscle, percutaneous endoscopic approach, diagnostic

02WH3KZ	Revision of nonautologous tissue substitute in pulmonary valve, percutaneous approach
02WH47Z	Revision of autologous tissue substitute in pulmonary valve, percutaneous endoscopic approach
02WH48Z	Revision of zooplastic tissue in pulmonary valve, percutaneous endoscopic approach
02WH4JZ	Revision of synthetic substitute in pulmonary valve, percutaneous endoscopic approach
02WH4KZ	Revision of nonautologous tissue substitute in pulmonary valve, percutaneous endoscopic approach
02WJ07Z	Revision of autologous tissue substitute in tricuspid valve, open approach
02WJ08Z	Revision of zooplastic tissue in tricuspid valve, open approach
02WJ0JZ	Revision of synthetic substitute in tricuspid valve, open approach
02WJ0KZ	Revision of nonautologous tissue substitute in tricuspid valve, open approach
02WJ37Z	Revision of autologous tissue substitute in tricuspid valve, percutaneous approach
02WJ38Z	Revision of zooplastic tissue in tricuspid valve, percutaneous approach
02WJ3JZ	Revision of synthetic substitute in tricuspid valve, percutaneous approach
02WJ3KZ	Revision of nonautologous tissue substitute in tricuspid valve, percutaneous approach
02WJ47Z	Revision of autologous tissue substitute in tricuspid valve, percutaneous endoscopic approach
02WJ48Z	Revision of zooplastic tissue in tricuspid valve, percutaneous endoscopic approach
02WJ4JZ	Revision of synthetic substitute in tricuspid valve, percutaneous endoscopic approach
0KBS4ZZ	Excision of right lower leg muscle, percutaneous endoscopic approach
0KBT0ZX	Excision of left lower leg muscle, open approach, diagnostic
0KBT0ZZ	Excision of left lower leg muscle, open approach
0KBT3ZX	Excision of left lower leg muscle, percutaneous approach, diagnostic
0KBT3ZZ	Excision of left lower leg muscle, percutaneous approach
0KBT4ZX	Excision of left lower leg muscle, percutaneous endoscopic approach, diagnostic
0KBT4ZZ	Excision of left lower leg muscle, percutaneous endoscopic approach
0KBV0ZX	Excision of right foot muscle, open approach, diagnostic
0KBV0ZZ	Excision of right foot muscle, open approach
0KBV3ZX	Excision of right foot muscle, percutaneous approach, diagnostic
0KBV3ZZ	Excision of right foot muscle, percutaneous approach
0KBV4ZX	Excision of right foot muscle, percutaneous endoscopic approach, diagnostic
0KBV4ZZ	Excision of right foot muscle, percutaneous endoscopic approach
0KBW0ZX	Excision of left foot muscle, open approach, diagnostic
0KBW0ZZ	Excision of left foot muscle, open approach
0KBW3ZX	Excision of left foot muscle, percutaneous approach, diagnostic

02WJ4KZ	Revision of nonautologous tissue substitute in tricuspid valve, percutaneous endoscopic approach
02WM0JZ	Revision of synthetic substitute in ventricular septum, open approach
02WM4JZ	Revision of synthetic substitute in ventricular septum, percutaneous endoscopic approach
02WY02Z	Revision of monitoring device in great vessel, open approach
02WY03Z	Revision of infusion device in great vessel, open approach
02WY07Z	Revision of autologous tissue substitute in great vessel, open approach
02WY08Z	Revision of zooplastic tissue in great vessel, open approach
02WY0CZ	Revision of extraluminal device in great vessel, open approach
02WY0DZ	Revision of intraluminal device in great vessel, open approach
02WY0JZ	Revision of synthetic substitute in great vessel, open approach
02WY0KZ	Revision of nonautologous tissue substitute in great vessel, open approach
02WY0YZ	Revision of Other device in great vessel, open approach
02WY37Z	Revision of autologous tissue substitute in great vessel, percutaneous approach
02WY38Z	Revision of zooplastic tissue in great vessel, percutaneous approach
02WY3CZ	Revision of extraluminal device in great vessel, percutaneous approach
02WY3JZ	Revision of synthetic substitute in great vessel, percutaneous approach
02WY3KZ	Revision of nonautologous tissue substitute in great vessel, percutaneous approach

0KBW3ZZ	Excision of left foot muscle, percutaneous approach
0KBW4ZX	Excision of left foot muscle, percutaneous endoscopic approach, diagnostic
0KBW4ZZ	Excision of left foot muscle, percutaneous endoscopic approach
0KC00ZZ	Extirpation of matter from head muscle, open approach
0KC03ZZ	Extirpation of matter from head muscle, percutaneous approach
0KC04ZZ	Extirpation of matter from head muscle, percutaneous endoscopic approach
0KC10ZZ	Extirpation of matter from facial muscle, open approach
0KC13ZZ	Extirpation of matter from facial muscle, percutaneous approach
0KC14ZZ	Extirpation of matter from facial muscle, percutaneous endoscopic approach
0KC20ZZ	Extirpation of matter from right neck muscle, open approach
0KC23ZZ	Extirpation of matter from right neck muscle, percutaneous approach
0KC24ZZ	Extirpation of matter from right neck muscle, percutaneous endoscopic approach
0KC30ZZ	Extirpation of matter from left neck muscle, open approach
0KC33ZZ	Extirpation of matter from left neck muscle, percutaneous approach
0KC34ZZ	Extirpation of matter from left neck muscle, percutaneous endoscopic approach
0KC40ZZ	Extirpation of matter from tongue, palate, pharynx muscle, open approach
0KC43ZZ	Extirpation of matter from tongue, palate, pharynx muscle, percutaneous approach

02WY42Z	Revision of monitoring device in great vessel, percutaneous endoscopic approach
02WY43Z	Revision of infusion device in great vessel, percutaneous endoscopic approach
02WY47Z	Revision of autologous tissue substitute in great vessel, percutaneous endoscopic approach
02WY48Z	Revision of zooplastic tissue in great vessel, percutaneous endoscopic approach
02WY4CZ	Revision of extraluminal device in great vessel, percutaneous endoscopic approach
02WY4DZ	Revision of intraluminal device in great vessel, percutaneous endoscopic approach
02WY4JZ	Revision of synthetic substitute in great vessel, percutaneous endoscopic approach
02WY4KZ	Revision of nonautologous tissue substitute in great vessel, percutaneous endoscopic approach
02WY4YZ	Revision of Other device in great vessel, percutaneous endoscopic approach
02YA0Z0	Transplantation of heart, allogeneic, open approach
02YA0Z1	Transplantation of heart, syngeneic, open approach
02YA0Z2	Transplantation of heart, zooplastic, open approach
0312090	Bypass innominate artery to right upper arm artery with autologous venous tissue, open approach
0312091	Bypass innominate artery to left upper arm artery with autologous venous tissue, open approach
0312092	Bypass innominate artery to bilateral upper arm artery with autologous venous tissue, open approach
0312093	Bypass innominate artery to right lower arm artery with autologous venous tissue, open approach
0KC44ZZ	Extirpation of matter from tongue, palate, pharynx muscle, percutaneous endoscopic approach
0KC50ZZ	Extirpation of matter from right shoulder muscle, open approach
0KC53ZZ	Extirpation of matter from right shoulder muscle, percutaneous approach
0KC54ZZ	Extirpation of matter from right shoulder muscle, percutaneous endoscopic approach
0KC60ZZ	Extirpation of matter from left shoulder muscle, open approach
0KC63ZZ	Extirpation of matter from left shoulder muscle, percutaneous approach
0KC64ZZ	Extirpation of matter from left shoulder muscle, percutaneous endoscopic approach
0KC70ZZ	Extirpation of matter from right upper arm muscle, open approach
0KC73ZZ	Extirpation of matter from right upper arm muscle, percutaneous approach
0KC74ZZ	Extirpation of matter from right upper arm muscle, percutaneous endoscopic approach
0KC80ZZ	Extirpation of matter from left upper arm muscle, open approach
0KC83ZZ	Extirpation of matter from left upper arm muscle, percutaneous approach
0KC84ZZ	Extirpation of matter from left upper arm muscle, percutaneous endoscopic approach
0KC90ZZ	Extirpation of matter from right lower arm and wrist muscle, open approach
0KC93ZZ	Extirpation of matter from right lower arm and wrist muscle, percutaneous approach
0KC94ZZ	Extirpation of matter from right lower arm and wrist muscle, percutaneous endoscopic approach

0312094	Bypass innominate artery to left lower arm artery with autologous venous tissue, open approach	0KCB0ZZ	Extirpation of matter from left lower arm and wrist muscle, open approach
0312095	Bypass innominate artery to bilateral lower arm artery with autologous venous tissue, open approach	0KCB3ZZ	Extirpation of matter from left lower arm and wrist muscle, percutaneous approach
0312096	Bypass innominate artery to right upper leg artery with autologous venous tissue, open approach	0KCB4ZZ	Extirpation of matter from left lower arm and wrist muscle, percutaneous endoscopic approach
0312097	Bypass innominate artery to left upper leg artery with autologous venous tissue, open approach	0KCC0ZZ	Extirpation of matter from right hand muscle, open approach
0312098	Bypass innominate artery to bilateral upper leg artery with autologous venous tissue, open approach	0KCC3ZZ	Extirpation of matter from right hand muscle, percutaneous approach
0312099	Bypass innominate artery to right lower leg artery with autologous venous tissue, open approach	0KCC4ZZ	Extirpation of matter from right hand muscle, percutaneous endoscopic approach
031209B	Bypass innominate artery to left lower leg artery with autologous venous tissue, open approach	0KCD0ZZ	Extirpation of matter from left hand muscle, open approach
031209C	Bypass innominate artery to bilateral lower leg artery with autologous venous tissue, open approach	0KCD3ZZ	Extirpation of matter from left hand muscle, percutaneous approach
031209D	Bypass innominate artery to upper arm vein with autologous venous tissue, open approach	0KCD4ZZ	Extirpation of matter from left hand muscle, percutaneous endoscopic approach
031209F	Bypass innominate artery to lower arm vein with autologous venous tissue, open approach	0KCF0ZZ	Extirpation of matter from right trunk muscle, open approach
031209J	Bypass innominate artery to right extracranial artery with autologous venous tissue, open approach	0KCF3ZZ	Extirpation of matter from right trunk muscle, percutaneous approach
031209K	Bypass innominate artery to left extracranial artery with autologous venous tissue, open approach	0KCF4ZZ	Extirpation of matter from right trunk muscle, percutaneous endoscopic approach
031209W	Bypass innominate artery to lower extremity vein with autologous venous tissue, open approach	0KCG0ZZ	Extirpation of matter from left trunk muscle, open approach
03120A0	Bypass innominate artery to right upper arm artery with autologous arterial tissue, open approach	0KCG3ZZ	Extirpation of matter from left trunk muscle, percutaneous approach
03120A1	Bypass innominate artery to left upper arm artery with autologous arterial tissue, open approach	0KCG4ZZ	Extirpation of matter from left trunk muscle, percutaneous endoscopic approach

03120A2	Bypass innominate artery to bilateral upper arm artery with autologous arterial tissue, open approach	0KCH0ZZ	Extirpation of matter from right thorax muscle, open approach
03120A3	Bypass innominate artery to right lower arm artery with autologous arterial tissue, open approach	0KCH3ZZ	Extirpation of matter from right thorax muscle, percutaneous approach
03120A4	Bypass innominate artery to left lower arm artery with autologous arterial tissue, open approach	0KCH4ZZ	Extirpation of matter from right thorax muscle, percutaneous endoscopic approach
03120A5	Bypass innominate artery to bilateral lower arm artery with autologous arterial tissue, open approach	0KCJ0ZZ	Extirpation of matter from left thorax muscle, open approach
03120A6	Bypass innominate artery to right upper leg artery with autologous arterial tissue, open approach	0KCJ3ZZ	Extirpation of matter from left thorax muscle, percutaneous approach
03120A7	Bypass innominate artery to left upper leg artery with autologous arterial tissue, open approach	0KCJ4ZZ	Extirpation of matter from left thorax muscle, percutaneous endoscopic approach
03120A8	Bypass innominate artery to bilateral upper leg artery with autologous arterial tissue, open approach	0KCK0ZZ	Extirpation of matter from right abdomen muscle, open approach
03120A9	Bypass innominate artery to right lower leg artery with autologous arterial tissue, open approach	0KCK3ZZ	Extirpation of matter from right abdomen muscle, percutaneous approach
03120AB	Bypass innominate artery to left lower leg artery with autologous arterial tissue, open approach	0KCK4ZZ	Extirpation of matter from right abdomen muscle, percutaneous endoscopic approach
03120AC	Bypass innominate artery to bilateral lower leg artery with autologous arterial tissue, open approach	0KCL0ZZ	Extirpation of matter from left abdomen muscle, open approach
03120AD	Bypass innominate artery to upper arm vein with autologous arterial tissue, open approach	0KCL3ZZ	Extirpation of matter from left abdomen muscle, percutaneous approach
03120AF	Bypass innominate artery to lower arm vein with autologous arterial tissue, open approach	0KCL4ZZ	Extirpation of matter from left abdomen muscle, percutaneous endoscopic approach
03120AJ	Bypass innominate artery to right extracranial artery with autologous arterial tissue, open approach	0KCM0ZZ	Extirpation of matter from perineum muscle, open approach
03120AK	Bypass innominate artery to left extracranial artery with autologous arterial tissue, open approach	0KCM3ZZ	Extirpation of matter from perineum muscle, percutaneous approach
03120AW	Bypass innominate artery to lower extremity vein with autologous arterial tissue, open approach	0KCM4ZZ	Extirpation of matter from perineum muscle, percutaneous endoscopic approach

03120J0	Bypass innominate artery to right upper arm artery with synthetic substitute, open approach	0KCN0ZZ	Extirpation of matter from right hip muscle, open approach
03120J1	Bypass innominate artery to left upper arm artery with synthetic substitute, open approach	0KCN3ZZ	Extirpation of matter from right hip muscle, percutaneous approach
03120J2	Bypass innominate artery to bilateral upper arm artery with synthetic substitute, open approach	0KCN4ZZ	Extirpation of matter from right hip muscle, percutaneous endoscopic approach
03120J3	Bypass innominate artery to right lower arm artery with synthetic substitute, open approach	0KCP0ZZ	Extirpation of matter from left hip muscle, open approach
03120J4	Bypass innominate artery to left lower arm artery with synthetic substitute, open approach	0KCP3ZZ	Extirpation of matter from left hip muscle, percutaneous approach
03120J5	Bypass innominate artery to bilateral lower arm artery with synthetic substitute, open approach	0KCP4ZZ	Extirpation of matter from left hip muscle, percutaneous endoscopic approach
03120J6	Bypass innominate artery to right upper leg artery with synthetic substitute, open approach	0KCQ0ZZ	Extirpation of matter from right upper leg muscle, open approach
03120J7	Bypass innominate artery to left upper leg artery with synthetic substitute, open approach	0KCQ3ZZ	Extirpation of matter from right upper leg muscle, percutaneous approach
03120J8	Bypass innominate artery to bilateral upper leg artery with synthetic substitute, open approach	0KCQ4ZZ	Extirpation of matter from right upper leg muscle, percutaneous endoscopic approach
03120J9	Bypass innominate artery to right lower leg artery with synthetic substitute, open approach	0KCR0ZZ	Extirpation of matter from left upper leg muscle, open approach
03120JB	Bypass innominate artery to left lower leg artery with synthetic substitute, open approach	0KCR3ZZ	Extirpation of matter from left upper leg muscle, percutaneous approach
03120JC	Bypass innominate artery to bilateral lower leg artery with synthetic substitute, open approach	0KCR4ZZ	Extirpation of matter from left upper leg muscle, percutaneous endoscopic approach
03120JD	Bypass innominate artery to upper arm vein with synthetic substitute, open approach	0KCS0ZZ	Extirpation of matter from right lower leg muscle, open approach
03120JF	Bypass innominate artery to lower arm vein with synthetic substitute, open approach	0KCS3ZZ	Extirpation of matter from right lower leg muscle, percutaneous approach
03120JJ	Bypass innominate artery to right extracranial artery with synthetic substitute, open approach	0KCS4ZZ	Extirpation of matter from right lower leg muscle, percutaneous endoscopic approach

03120JK	Bypass innominate artery to left extracranial artery with synthetic substitute, open approach	0KCT0ZZ	Extirpation of matter from left lower leg muscle, open approach
03120JW	Bypass innominate artery to lower extremity vein with synthetic substitute, open approach	0KCT3ZZ	Extirpation of matter from left lower leg muscle, percutaneous approach
03120K0	Bypass innominate artery to right upper arm artery with nonautologous tissue substitute, open approach	0KCT4ZZ	Extirpation of matter from left lower leg muscle, percutaneous endoscopic approach
03120K1	Bypass innominate artery to left upper arm artery with nonautologous tissue substitute, open approach	0KCV0ZZ	Extirpation of matter from right foot muscle, open approach
03120K2	Bypass innominate artery to bilateral upper arm artery with nonautologous tissue substitute, open approach	0KCV3ZZ	Extirpation of matter from right foot muscle, percutaneous approach
03120K3	Bypass innominate artery to right lower arm artery with nonautologous tissue substitute, open approach	0KCV4ZZ	Extirpation of matter from right foot muscle, percutaneous endoscopic approach
03120K4	Bypass innominate artery to left lower arm artery with nonautologous tissue substitute, open approach	0KCW0ZZ	Extirpation of matter from left foot muscle, open approach
03120K5	Bypass innominate artery to bilateral lower arm artery with nonautologous tissue substitute, open approach	0KCW3ZZ	Extirpation of matter from left foot muscle, percutaneous approach
03120K6	Bypass innominate artery to right upper leg artery with nonautologous tissue substitute, open approach	0KCW4ZZ	Extirpation of matter from left foot muscle, percutaneous endoscopic approach
03120K7	Bypass innominate artery to left upper leg artery with nonautologous tissue substitute, open approach	0KD00ZZ	Extraction of head muscle, open approach
03120K8	Bypass innominate artery to bilateral upper leg artery with nonautologous tissue substitute, open approach	0KD10ZZ	Extraction of facial muscle, open approach
03120K9	Bypass innominate artery to right lower leg artery with nonautologous tissue substitute, open approach	0KD20ZZ	Extraction of right neck muscle, open approach
03120KB	Bypass innominate artery to left lower leg artery with nonautologous tissue substitute, open approach	0KD30ZZ	Extraction of left neck muscle, open approach
03120KC	Bypass innominate artery to bilateral lower leg artery with nonautologous tissue substitute, open approach	0KD40ZZ	Extraction of tongue, palate, pharynx muscle, open approach
03120KD	Bypass innominate artery to upper arm vein with nonautologous tissue substitute, open approach	0KD50ZZ	Extraction of right shoulder muscle, open approach

03120KF	Bypass innominate artery to lower arm vein with nonautologous tissue substitute, open approach
03120KJ	Bypass innominate artery to right extracranial artery with nonautologous tissue substitute, open approach
03120KK	Bypass innominate artery to left extracranial artery with nonautologous tissue substitute, open approach
03120KW	Bypass innominate artery to lower extremity vein with nonautologous tissue substitute, open approach
03120Z0	Bypass innominate artery to right upper arm artery, open approach
03120Z1	Bypass innominate artery to left upper arm artery, open approach
03120Z2	Bypass innominate artery to bilateral upper arm artery, open approach
03120Z3	Bypass innominate artery to right lower arm artery, open approach
03120Z4	Bypass innominate artery to left lower arm artery, open approach
03120Z5	Bypass innominate artery to bilateral lower arm artery, open approach
03120Z6	Bypass innominate artery to right upper leg artery, open approach
03120Z7	Bypass innominate artery to left upper leg artery, open approach
03120Z8	Bypass innominate artery to bilateral upper leg artery, open approach
03120Z9	Bypass innominate artery to right lower leg artery, open approach
03120ZB	Bypass innominate artery to left lower leg artery, open approach
03120ZC	Bypass innominate artery to bilateral lower leg artery, open approach
03120ZD	Bypass innominate artery to upper arm vein, open approach
03120ZF	Bypass innominate artery to lower arm vein, open approach
03120ZJ	Bypass innominate artery to right extracranial artery, open approach
03120ZK	Bypass innominate artery to left extracranial artery, open approach
03120ZW	Bypass innominate artery to lower extremity vein, open approach

0KD60ZZ	Extraction of left shoulder muscle, open approach
0KD70ZZ	Extraction of right upper arm muscle, open approach
0KD80ZZ	Extraction of left upper arm muscle, open approach
0KD90ZZ	Extraction of right lower arm and wrist muscle, open approach
0KDB0ZZ	Extraction of left lower arm and wrist muscle, open approach
0KDC0ZZ	Extraction of right hand muscle, open approach
0KDD0ZZ	Extraction of left hand muscle, open approach
0KDF0ZZ	Extraction of right trunk muscle, open approach
0KDG0ZZ	Extraction of left trunk muscle, open approach
0KDH0ZZ	Extraction of right thorax muscle, open approach
0KDJ0ZZ	Extraction of left thorax muscle, open approach
0KDK0ZZ	Extraction of right abdomen muscle, open approach
0KDL0ZZ	Extraction of left abdomen muscle, open approach
0KDM0ZZ	Extraction of perineum muscle, open approach
0KDN0ZZ	Extraction of right hip muscle, open approach
0KDP0ZZ	Extraction of left hip muscle, open approach
0KDQ0ZZ	Extraction of right upper leg muscle, open approach
0KDR0ZZ	Extraction of left upper leg muscle, open approach
0KDS0ZZ	Extraction of right lower leg muscle, open approach
0KDT0ZZ	Extraction of left lower leg muscle, open approach
0KDV0ZZ	Extraction of right foot muscle, open approach

0313090	Bypass right subclavian artery to right upper arm artery with autologous venous tissue, open approach	0KDW0ZZ	Extraction of left foot muscle, open approach
0313091	Bypass right subclavian artery to left upper arm artery with autologous venous tissue, open approach	0KHX0MZ	Insertion of stimulator lead into upper muscle, open approach
0313092	Bypass right subclavian artery to bilateral upper arm artery with autologous venous tissue, open approach	0KHX0YZ	Insertion of Other device into upper muscle, open approach
0313093	Bypass right subclavian artery to right lower arm artery with autologous venous tissue, open approach	0KHX3MZ	Insertion of stimulator lead into upper muscle, percutaneous approach
0313094	Bypass right subclavian artery to left lower arm artery with autologous venous tissue, open approach	0KHX4MZ	Insertion of stimulator lead into upper muscle, percutaneous endoscopic approach
0313095	Bypass right subclavian artery to bilateral lower arm artery with autologous venous tissue, open approach	0KHX4YZ	Insertion of Other device into upper muscle, percutaneous endoscopic approach
0313096	Bypass right subclavian artery to right upper leg artery with autologous venous tissue, open approach	0KHY0MZ	Insertion of stimulator lead into lower muscle, open approach
0313097	Bypass right subclavian artery to left upper leg artery with autologous venous tissue, open approach	0KHY0YZ	Insertion of Other device into lower muscle, open approach
0313098	Bypass right subclavian artery to bilateral upper leg artery with autologous venous tissue, open approach	0KHY3MZ	Insertion of stimulator lead into lower muscle, percutaneous approach
0313099	Bypass right subclavian artery to right lower leg artery with autologous venous tissue, open approach	0KHY4MZ	Insertion of stimulator lead into lower muscle, percutaneous endoscopic approach
031309B	Bypass right subclavian artery to left lower leg artery with autologous venous tissue, open approach	0KHY4YZ	Insertion of Other device into lower muscle, percutaneous endoscopic approach
031309C	Bypass right subclavian artery to bilateral lower leg artery with autologous venous tissue, open approach	0KJX0ZZ	Inspection of upper muscle, open approach
031309D	Bypass right subclavian artery to upper arm vein with autologous venous tissue, open approach	0KJX4ZZ	Inspection of upper muscle, percutaneous endoscopic approach
031309F	Bypass right subclavian artery to lower arm vein with autologous venous tissue, open approach	0KJY0ZZ	Inspection of lower muscle, open approach

031309J	Bypass right subclavian artery to right extracranial artery with autologous venous tissue, open approach	0KJY4ZZ	Inspection of lower muscle, percutaneous endoscopic approach
031309K	Bypass right subclavian artery to left extracranial artery with autologous venous tissue, open approach	0KM00ZZ	Reattachment of head muscle, open approach
031309M	Bypass right subclavian artery to right pulmonary artery with autologous venous tissue, open approach	0KM04ZZ	Reattachment of head muscle, percutaneous endoscopic approach
031309N	Bypass right subclavian artery to left pulmonary artery with autologous venous tissue, open approach	0KM10ZZ	Reattachment of facial muscle, open approach
031309W	Bypass right subclavian artery to lower extremity vein with autologous venous tissue, open approach	0KM14ZZ	Reattachment of facial muscle, percutaneous endoscopic approach
03130A0	Bypass right subclavian artery to right upper arm artery with autologous arterial tissue, open approach	0KM20ZZ	Reattachment of right neck muscle, open approach
03130A1	Bypass right subclavian artery to left upper arm artery with autologous arterial tissue, open approach	0KM24ZZ	Reattachment of right neck muscle, percutaneous endoscopic approach
03130A2	Bypass right subclavian artery to bilateral upper arm artery with autologous arterial tissue, open approach	0KM30ZZ	Reattachment of left neck muscle, open approach
03130A3	Bypass right subclavian artery to right lower arm artery with autologous arterial tissue, open approach	0KM34ZZ	Reattachment of left neck muscle, percutaneous endoscopic approach
03130A4	Bypass right subclavian artery to left lower arm artery with autologous arterial tissue, open approach	0KM40ZZ	Reattachment of tongue, palate, pharynx muscle, open approach
03130A5	Bypass right subclavian artery to bilateral lower arm artery with autologous arterial tissue, open approach	0KM44ZZ	Reattachment of tongue, palate, pharynx muscle, percutaneous endoscopic approach
03130A6	Bypass right subclavian artery to right upper leg artery with autologous arterial tissue, open approach	0KM50ZZ	Reattachment of right shoulder muscle, open approach
03130A7	Bypass right subclavian artery to left upper leg artery with autologous arterial tissue, open approach	0KM54ZZ	Reattachment of right shoulder muscle, percutaneous endoscopic approach
03130A8	Bypass right subclavian artery to bilateral upper leg artery with autologous arterial tissue, open approach	0KM60ZZ	Reattachment of left shoulder muscle, open approach

03130A9	Bypass right subclavian artery to right lower leg artery with autologous arterial tissue, open approach	0KM64ZZ	Reattachment of left shoulder muscle, percutaneous endoscopic approach
03130AB	Bypass right subclavian artery to left lower leg artery with autologous arterial tissue, open approach	0KM70ZZ	Reattachment of right upper arm muscle, open approach
03130AC	Bypass right subclavian artery to bilateral lower leg artery with autologous arterial tissue, open approach	0KM74ZZ	Reattachment of right upper arm muscle, percutaneous endoscopic approach
03130AD	Bypass right subclavian artery to upper arm vein with autologous arterial tissue, open approach	0KM80ZZ	Reattachment of left upper arm muscle, open approach
03130AF	Bypass right subclavian artery to lower arm vein with autologous arterial tissue, open approach	0KM84ZZ	Reattachment of left upper arm muscle, percutaneous endoscopic approach
03130AJ	Bypass right subclavian artery to right extracranial artery with autologous arterial tissue, open approach	0KM90ZZ	Reattachment of right lower arm and wrist muscle, open approach
03130AK	Bypass right subclavian artery to left extracranial artery with autologous arterial tissue, open approach	0KM94ZZ	Reattachment of right lower arm and wrist muscle, percutaneous endoscopic approach
03130AM	Bypass right subclavian artery to right pulmonary artery with autologous arterial tissue, open approach	0KMB0ZZ	Reattachment of left lower arm and wrist muscle, open approach
03130AN	Bypass right subclavian artery to left pulmonary artery with autologous arterial tissue, open approach	0KMB4ZZ	Reattachment of left lower arm and wrist muscle, percutaneous endoscopic approach
03130AW	Bypass right subclavian artery to lower extremity vein with autologous arterial tissue, open approach	0KMC0ZZ	Reattachment of right hand muscle, open approach
03130J0	Bypass right subclavian artery to right upper arm artery with synthetic substitute, open approach	0KMC4ZZ	Reattachment of right hand muscle, percutaneous endoscopic approach
03130J1	Bypass right subclavian artery to left upper arm artery with synthetic substitute, open approach	0KMD0ZZ	Reattachment of left hand muscle, open approach
03130J2	Bypass right subclavian artery to bilateral upper arm artery with synthetic substitute, open approach	0KMD4ZZ	Reattachment of left hand muscle, percutaneous endoscopic approach
03130J3	Bypass right subclavian artery to right lower arm artery with synthetic substitute, open approach	0KMF0ZZ	Reattachment of right trunk muscle, open approach
03130J4	Bypass right subclavian artery to left lower arm artery with synthetic substitute, open approach	0KMF4ZZ	Reattachment of right trunk muscle, percutaneous endoscopic approach

03130J5	Bypass right subclavian artery to bilateral lower arm artery with synthetic substitute, open approach	0KMG0ZZ	Reattachment of left trunk muscle, open approach
03130J6	Bypass right subclavian artery to right upper leg artery with synthetic substitute, open approach	0KMG4ZZ	Reattachment of left trunk muscle, percutaneous endoscopic approach
03130J7	Bypass right subclavian artery to left upper leg artery with synthetic substitute, open approach	0KMH0ZZ	Reattachment of right thorax muscle, open approach
03130J8	Bypass right subclavian artery to bilateral upper leg artery with synthetic substitute, open approach	0KMH4ZZ	Reattachment of right thorax muscle, percutaneous endoscopic approach
03130J9	Bypass right subclavian artery to right lower leg artery with synthetic substitute, open approach	0KMJ0ZZ	Reattachment of left thorax muscle, open approach
03130JB	Bypass right subclavian artery to left lower leg artery with synthetic substitute, open approach	0KMJ4ZZ	Reattachment of left thorax muscle, percutaneous endoscopic approach
03130JC	Bypass right subclavian artery to bilateral lower leg artery with synthetic substitute, open approach	0KMK0ZZ	Reattachment of right abdomen muscle, open approach
03130JD	Bypass right subclavian artery to upper arm vein with synthetic substitute, open approach	0KMK4ZZ	Reattachment of right abdomen muscle, percutaneous endoscopic approach
03130JF	Bypass right subclavian artery to lower arm vein with synthetic substitute, open approach	0KML0ZZ	Reattachment of left abdomen muscle, open approach
03130JJ	Bypass right subclavian artery to right extracranial artery with synthetic substitute, open approach	0KML4ZZ	Reattachment of left abdomen muscle, percutaneous endoscopic approach
03130JK	Bypass right subclavian artery to left extracranial artery with synthetic substitute, open approach	0KMM0ZZ	Reattachment of perineum muscle, open approach
03130JM	Bypass right subclavian artery to right pulmonary artery with synthetic substitute, open approach	0KMM4ZZ	Reattachment of perineum muscle, percutaneous endoscopic approach
03130JN	Bypass right subclavian artery to left pulmonary artery with synthetic substitute, open approach	0KMN0ZZ	Reattachment of right hip muscle, open approach
03130JW	Bypass right subclavian artery to lower extremity vein with synthetic substitute, open approach	0KMN4ZZ	Reattachment of right hip muscle, percutaneous endoscopic approach
03130K0	Bypass right subclavian artery to right upper arm artery with nonautologous tissue substitute, open approach	0KMP0ZZ	Reattachment of left hip muscle, open approach

03130K1	Bypass right subclavian artery to left upper arm artery with nonautologous tissue substitute, open approach	0KMP4ZZ	Reattachment of left hip muscle, percutaneous endoscopic approach
03130K2	Bypass right subclavian artery to bilateral upper arm artery with nonautologous tissue substitute, open approach	0KMQ0ZZ	Reattachment of right upper leg muscle, open approach
03130K3	Bypass right subclavian artery to right lower arm artery with nonautologous tissue substitute, open approach	0KMQ4ZZ	Reattachment of right upper leg muscle, percutaneous endoscopic approach
03130K4	Bypass right subclavian artery to left lower arm artery with nonautologous tissue substitute, open approach	0KMR0ZZ	Reattachment of left upper leg muscle, open approach
03130K5	Bypass right subclavian artery to bilateral lower arm artery with nonautologous tissue substitute, open approach	0KMR4ZZ	Reattachment of left upper leg muscle, percutaneous endoscopic approach
03130K6	Bypass right subclavian artery to right upper leg artery with nonautologous tissue substitute, open approach	0KMS0ZZ	Reattachment of right lower leg muscle, open approach
03130K7	Bypass right subclavian artery to left upper leg artery with nonautologous tissue substitute, open approach	0KMS4ZZ	Reattachment of right lower leg muscle, percutaneous endoscopic approach
03130K8	Bypass right subclavian artery to bilateral upper leg artery with nonautologous tissue substitute, open approach	0KMT0ZZ	Reattachment of left lower leg muscle, open approach
03130K9	Bypass right subclavian artery to right lower leg artery with nonautologous tissue substitute, open approach	0KMT4ZZ	Reattachment of left lower leg muscle, percutaneous endoscopic approach
03130KB	Bypass right subclavian artery to left lower leg artery with nonautologous tissue substitute, open approach	0KMV0ZZ	Reattachment of right foot muscle, open approach
03130KC	Bypass right subclavian artery to bilateral lower leg artery with nonautologous tissue substitute, open approach	0KMV4ZZ	Reattachment of right foot muscle, percutaneous endoscopic approach
03130KD	Bypass right subclavian artery to upper arm vein with nonautologous tissue substitute, open approach	0KMW0ZZ	Reattachment of left foot muscle, open approach
03130KF	Bypass right subclavian artery to lower arm vein with nonautologous tissue substitute, open approach	0KMW4ZZ	Reattachment of left foot muscle, percutaneous endoscopic approach
03130KJ	Bypass right subclavian artery to right extracranial artery with nonautologous tissue substitute, open approach	0KN00ZZ	Release head muscle, open approach

03130KK	Bypass right subclavian artery to left extracranial artery with nonautologous tissue substitute, open approach	0KN03ZZ	Release head muscle, percutaneous approach
03130KM	Bypass right subclavian artery to right pulmonary artery with nonautologous tissue substitute, open approach	0KN04ZZ	Release head muscle, percutaneous endoscopic approach
03130KN	Bypass right subclavian artery to left pulmonary artery with nonautologous tissue substitute, open approach	0KN10ZZ	Release facial muscle, open approach
03130KW	Bypass right subclavian artery to lower extremity vein with nonautologous tissue substitute, open approach	0KN13ZZ	Release facial muscle, percutaneous approach
03130Z0	Bypass right subclavian artery to right upper arm artery, open approach	0KN14ZZ	Release facial muscle, percutaneous endoscopic approach
03130Z1	Bypass right subclavian artery to left upper arm artery, open approach	0KN20ZZ	Release right neck muscle, open approach
03130Z2	Bypass right subclavian artery to bilateral upper arm artery, open approach	0KN23ZZ	Release right neck muscle, percutaneous approach
03130Z3	Bypass right subclavian artery to right lower arm artery, open approach	0KN24ZZ	Release right neck muscle, percutaneous endoscopic approach
03130Z4	Bypass right subclavian artery to left lower arm artery, open approach	0KN30ZZ	Release left neck muscle, open approach
03130Z5	Bypass right subclavian artery to bilateral lower arm artery, open approach	0KN33ZZ	Release left neck muscle, percutaneous approach
03130Z6	Bypass right subclavian artery to right upper leg artery, open approach	0KN34ZZ	Release left neck muscle, percutaneous endoscopic approach
03130Z7	Bypass right subclavian artery to left upper leg artery, open approach	0KN40ZZ	Release tongue, palate, pharynx muscle, open approach
03130Z8	Bypass right subclavian artery to bilateral upper leg artery, open approach	0KN43ZZ	Release tongue, palate, pharynx muscle, percutaneous approach
03130Z9	Bypass right subclavian artery to right lower leg artery, open approach	0KN44ZZ	Release tongue, palate, pharynx muscle, percutaneous endoscopic approach
03130ZB	Bypass right subclavian artery to left lower leg artery, open approach	0KN50ZZ	Release right shoulder muscle, open approach
03130ZC	Bypass right subclavian artery to bilateral lower leg artery, open approach	0KN53ZZ	Release right shoulder muscle, percutaneous approach
03130ZD	Bypass right subclavian artery to upper arm vein, open approach	0KN54ZZ	Release right shoulder muscle, percutaneous endoscopic approach
03130ZF	Bypass right subclavian artery to lower arm vein, open approach	0KN60ZZ	Release left shoulder muscle, open approach

03130ZJ	Bypass right subclavian artery to right extracranial artery, open approach	0KN63ZZ	Release left shoulder muscle, percutaneous approach
03130ZK	Bypass right subclavian artery to left extracranial artery, open approach	0KN64ZZ	Release left shoulder muscle, percutaneous endoscopic approach
03130ZM	Bypass right subclavian artery to right pulmonary artery, open approach	0KN70ZZ	Release right upper arm muscle, open approach
03130ZN	Bypass right subclavian artery to left pulmonary artery, open approach	0KN73ZZ	Release right upper arm muscle, percutaneous approach
03130ZW	Bypass right subclavian artery to lower extremity vein, open approach	0KN74ZZ	Release right upper arm muscle, percutaneous endoscopic approach
0314090	Bypass left subclavian artery to right upper arm artery with autologous venous tissue, open approach	0KN80ZZ	Release left upper arm muscle, open approach
0314091	Bypass left subclavian artery to left upper arm artery with autologous venous tissue, open approach	0KN83ZZ	Release left upper arm muscle, percutaneous approach
0314092	Bypass left subclavian artery to bilateral upper arm artery with autologous venous tissue, open approach	0KN84ZZ	Release left upper arm muscle, percutaneous endoscopic approach
0314093	Bypass left subclavian artery to right lower arm artery with autologous venous tissue, open approach	0KN90ZZ	Release right lower arm and wrist muscle, open approach
0314094	Bypass left subclavian artery to left lower arm artery with autologous venous tissue, open approach	0KN93ZZ	Release right lower arm and wrist muscle, percutaneous approach
0314095	Bypass left subclavian artery to bilateral lower arm artery with autologous venous tissue, open approach	0KN94ZZ	Release right lower arm and wrist muscle, percutaneous endoscopic approach
0314096	Bypass left subclavian artery to right upper leg artery with autologous venous tissue, open approach	0KNB0ZZ	Release left lower arm and wrist muscle, open approach
0314097	Bypass left subclavian artery to left upper leg artery with autologous venous tissue, open approach	0KNB3ZZ	Release left lower arm and wrist muscle, percutaneous approach
0314098	Bypass left subclavian artery to bilateral upper leg artery with autologous venous tissue, open approach	0KNB4ZZ	Release left lower arm and wrist muscle, percutaneous endoscopic approach
0314099	Bypass left subclavian artery to right lower leg artery with autologous venous tissue, open approach	0KNC0ZZ	Release right hand muscle, open approach
031409B	Bypass left subclavian artery to left lower leg artery with autologous venous tissue, open approach	0KNC3ZZ	Release right hand muscle, percutaneous approach

031409C	Bypass left subclavian artery to bilateral lower leg artery with autologous venous tissue, open approach	0KNC4ZZ	Release right hand muscle, percutaneous endoscopic approach
031409D	Bypass left subclavian artery to upper arm vein with autologous venous tissue, open approach	0KND0ZZ	Release left hand muscle, open approach
031409F	Bypass left subclavian artery to lower arm vein with autologous venous tissue, open approach	0KND3ZZ	Release left hand muscle, percutaneous approach
031409J	Bypass left subclavian artery to right extracranial artery with autologous venous tissue, open approach	0KND4ZZ	Release left hand muscle, percutaneous endoscopic approach
031409K	Bypass left subclavian artery to left extracranial artery with autologous venous tissue, open approach	0KNF0ZZ	Release right trunk muscle, open approach
031409M	Bypass left subclavian artery to right pulmonary artery with autologous venous tissue, open approach	0KNF3ZZ	Release right trunk muscle, percutaneous approach
031409N	Bypass left subclavian artery to left pulmonary artery with autologous venous tissue, open approach	0KNF4ZZ	Release right trunk muscle, percutaneous endoscopic approach
031409W	Bypass left subclavian artery to lower extremity vein with autologous venous tissue, open approach	0KNG0ZZ	Release left trunk muscle, open approach
03140A0	Bypass left subclavian artery to right upper arm artery with autologous arterial tissue, open approach	0KNG3ZZ	Release left trunk muscle, percutaneous approach
03140A1	Bypass left subclavian artery to left upper arm artery with autologous arterial tissue, open approach	0KNG4ZZ	Release left trunk muscle, percutaneous endoscopic approach
03140A2	Bypass left subclavian artery to bilateral upper arm artery with autologous arterial tissue, open approach	0KNH0ZZ	Release right thorax muscle, open approach
03140A3	Bypass left subclavian artery to right lower arm artery with autologous arterial tissue, open approach	0KNH3ZZ	Release right thorax muscle, percutaneous approach
03140A4	Bypass left subclavian artery to left lower arm artery with autologous arterial tissue, open approach	0KNH4ZZ	Release right thorax muscle, percutaneous endoscopic approach
03140A5	Bypass left subclavian artery to bilateral lower arm artery with autologous arterial tissue, open approach	0KNJ0ZZ	Release left thorax muscle, open approach

03140A6	Bypass left subclavian artery to right upper leg artery with autologous arterial tissue, open approach	0KNJ3ZZ	Release left thorax muscle, percutaneous approach
03140A7	Bypass left subclavian artery to left upper leg artery with autologous arterial tissue, open approach	0KNJ4ZZ	Release left thorax muscle, percutaneous endoscopic approach
03140A8	Bypass left subclavian artery to bilateral upper leg artery with autologous arterial tissue, open approach	0KNK0ZZ	Release right abdomen muscle, open approach
03140A9	Bypass left subclavian artery to right lower leg artery with autologous arterial tissue, open approach	0KNK3ZZ	Release right abdomen muscle, percutaneous approach
03140AB	Bypass left subclavian artery to left lower leg artery with autologous arterial tissue, open approach	0KNK4ZZ	Release right abdomen muscle, percutaneous endoscopic approach
03140AC	Bypass left subclavian artery to bilateral lower leg artery with autologous arterial tissue, open approach	0KNL0ZZ	Release left abdomen muscle, open approach
03140AD	Bypass left subclavian artery to upper arm vein with autologous arterial tissue, open approach	0KNL3ZZ	Release left abdomen muscle, percutaneous approach
03140AF	Bypass left subclavian artery to lower arm vein with autologous arterial tissue, open approach	0KNL4ZZ	Release left abdomen muscle, percutaneous endoscopic approach
03140AJ	Bypass left subclavian artery to right extracranial artery with autologous arterial tissue, open approach	0KNM0ZZ	Release perineum muscle, open approach
03140AK	Bypass left subclavian artery to left extracranial artery with autologous arterial tissue, open approach	0KNM3ZZ	Release perineum muscle, percutaneous approach
03140AM	Bypass left subclavian artery to right pulmonary artery with autologous arterial tissue, open approach	0KNM4ZZ	Release perineum muscle, percutaneous endoscopic approach
03140AN	Bypass left subclavian artery to left pulmonary artery with autologous arterial tissue, open approach	0KNN0ZZ	Release right hip muscle, open approach
03140AW	Bypass left subclavian artery to lower extremity vein with autologous arterial tissue, open approach	0KNN3ZZ	Release right hip muscle, percutaneous approach
03140J0	Bypass left subclavian artery to right upper arm artery with synthetic substitute, open approach	0KNN4ZZ	Release right hip muscle, percutaneous endoscopic approach

03140J1	Bypass left subclavian artery to left upper arm artery with synthetic substitute, open approach	0KNP0ZZ	Release left hip muscle, open approach
03140J2	Bypass left subclavian artery to bilateral upper arm artery with synthetic substitute, open approach	0KNP3ZZ	Release left hip muscle, percutaneous approach
03140J3	Bypass left subclavian artery to right lower arm artery with synthetic substitute, open approach	0KNP4ZZ	Release left hip muscle, percutaneous endoscopic approach
03140J4	Bypass left subclavian artery to left lower arm artery with synthetic substitute, open approach	0KNQ0ZZ	Release right upper leg muscle, open approach
03140J5	Bypass left subclavian artery to bilateral lower arm artery with synthetic substitute, open approach	0KNQ3ZZ	Release right upper leg muscle, percutaneous approach
03140J6	Bypass left subclavian artery to right upper leg artery with synthetic substitute, open approach	0KNQ4ZZ	Release right upper leg muscle, percutaneous endoscopic approach
03140J7	Bypass left subclavian artery to left upper leg artery with synthetic substitute, open approach	0KNR0ZZ	Release left upper leg muscle, open approach
03140J8	Bypass left subclavian artery to bilateral upper leg artery with synthetic substitute, open approach	0KNR3ZZ	Release left upper leg muscle, percutaneous approach
03140J9	Bypass left subclavian artery to right lower leg artery with synthetic substitute, open approach	0KNR4ZZ	Release left upper leg muscle, percutaneous endoscopic approach
03140JB	Bypass left subclavian artery to left lower leg artery with synthetic substitute, open approach	0KNS0ZZ	Release right lower leg muscle, open approach
03140JC	Bypass left subclavian artery to bilateral lower leg artery with synthetic substitute, open approach	0KNS3ZZ	Release right lower leg muscle, percutaneous approach
03140JD	Bypass left subclavian artery to upper arm vein with synthetic substitute, open approach	0KNS4ZZ	Release right lower leg muscle, percutaneous endoscopic approach
03140JF	Bypass left subclavian artery to lower arm vein with synthetic substitute, open approach	0KNT0ZZ	Release left lower leg muscle, open approach
03140JJ	Bypass left subclavian artery to right extracranial artery with synthetic substitute, open approach	0KNT3ZZ	Release left lower leg muscle, percutaneous approach
03140JK	Bypass left subclavian artery to left extracranial artery with synthetic substitute, open approach	0KNT4ZZ	Release left lower leg muscle, percutaneous endoscopic approach

03140JM	Bypass left subclavian artery to right pulmonary artery with synthetic substitute, open approach	0KNV0ZZ	Release right foot muscle, open approach
03140JN	Bypass left subclavian artery to left pulmonary artery with synthetic substitute, open approach	0KNV3ZZ	Release right foot muscle, percutaneous approach
03140JW	Bypass left subclavian artery to lower extremity vein with synthetic substitute, open approach	0KNV4ZZ	Release right foot muscle, percutaneous endoscopic approach
03140K0	Bypass left subclavian artery to right upper arm artery with nonautologous tissue substitute, open approach	0KNW0ZZ	Release left foot muscle, open approach
03140K1	Bypass left subclavian artery to left upper arm artery with nonautologous tissue substitute, open approach	0KNW3ZZ	Release left foot muscle, percutaneous approach
03140K2	Bypass left subclavian artery to bilateral upper arm artery with nonautologous tissue substitute, open approach	0KNW4ZZ	Release left foot muscle, percutaneous endoscopic approach
03140K3	Bypass left subclavian artery to right lower arm artery with nonautologous tissue substitute, open approach	0KPX00Z	Removal of drainage device from upper muscle, open approach
03140K4	Bypass left subclavian artery to left lower arm artery with nonautologous tissue substitute, open approach	0KPX07Z	Removal of autologous tissue substitute from upper muscle, open approach
03140K5	Bypass left subclavian artery to bilateral lower arm artery with nonautologous tissue substitute, open approach	0KPX0JZ	Removal of synthetic substitute from upper muscle, open approach
03140K6	Bypass left subclavian artery to right upper leg artery with nonautologous tissue substitute, open approach	0KPX0KZ	Removal of nonautologous tissue substitute from upper muscle, open approach
03140K7	Bypass left subclavian artery to left upper leg artery with nonautologous tissue substitute, open approach	0KPX0MZ	Removal of stimulator lead from upper muscle, open approach
03140K8	Bypass left subclavian artery to bilateral upper leg artery with nonautologous tissue substitute, open approach	0KPX0YZ	Removal of Other device from upper muscle, open approach
03140K9	Bypass left subclavian artery to right lower leg artery with nonautologous tissue substitute, open approach	0KPX30Z	Removal of drainage device from upper muscle, percutaneous approach
03140KB	Bypass left subclavian artery to left lower leg artery with nonautologous tissue substitute, open approach	0KPX37Z	Removal of autologous tissue substitute from upper muscle, percutaneous approach

03140KC	Bypass left subclavian artery to bilateral lower leg artery with nonautologous tissue substitute, open approach	0KPX3JZ	Removal of synthetic substitute from upper muscle, percutaneous approach
03140KD	Bypass left subclavian artery to upper arm vein with nonautologous tissue substitute, open approach	0KPX3KZ	Removal of nonautologous tissue substitute from upper muscle, percutaneous approach
03140KF	Bypass left subclavian artery to lower arm vein with nonautologous tissue substitute, open approach	0KPX3MZ	Removal of stimulator lead from upper muscle, percutaneous approach
03140KJ	Bypass left subclavian artery to right extracranial artery with nonautologous tissue substitute, open approach	0KPX40Z	Removal of drainage device from upper muscle, percutaneous endoscopic approach
03140KK	Bypass left subclavian artery to left extracranial artery with nonautologous tissue substitute, open approach	0KPX47Z	Removal of autologous tissue substitute from upper muscle, percutaneous endoscopic approach
03140KM	Bypass left subclavian artery to right pulmonary artery with nonautologous tissue substitute, open approach	0KPX4JZ	Removal of synthetic substitute from upper muscle, percutaneous endoscopic approach
03140KN	Bypass left subclavian artery to left pulmonary artery with nonautologous tissue substitute, open approach	0KPX4KZ	Removal of nonautologous tissue substitute from upper muscle, percutaneous endoscopic approach
03140KW	Bypass left subclavian artery to lower extremity vein with nonautologous tissue substitute, open approach	0KPX4MZ	Removal of stimulator lead from upper muscle, percutaneous endoscopic approach
03140Z0	Bypass left subclavian artery to right upper arm artery, open approach	0KPX4YZ	Removal of Other device from upper muscle, percutaneous endoscopic approach
03140Z1	Bypass left subclavian artery to left upper arm artery, open approach	0KPY00Z	Removal of drainage device from lower muscle, open approach
03140Z2	Bypass left subclavian artery to bilateral upper arm artery, open approach	0KPY07Z	Removal of autologous tissue substitute from lower muscle, open approach
03140Z3	Bypass left subclavian artery to right lower arm artery, open approach	0KPY0JZ	Removal of synthetic substitute from lower muscle, open approach
03140Z4	Bypass left subclavian artery to left lower arm artery, open approach	0KPY0KZ	Removal of nonautologous tissue substitute from lower muscle, open approach
03140Z5	Bypass left subclavian artery to bilateral lower arm artery, open approach	0KPY0MZ	Removal of stimulator lead from lower muscle, open approach
03140Z6	Bypass left subclavian artery to right upper leg artery, open approach	0KPY0YZ	Removal of Other device from lower muscle, open approach
03140Z7	Bypass left subclavian artery to left upper leg artery, open approach	0KPY30Z	Removal of drainage device from lower muscle, percutaneous approach

03140Z8	Bypass left subclavian artery to bilateral upper leg artery, open approach	0KPY37Z	Removal of autologous tissue substitute from lower muscle, percutaneous approach
03140Z9	Bypass left subclavian artery to right lower leg artery, open approach	0KPY3JZ	Removal of synthetic substitute from lower muscle, percutaneous approach
03140ZB	Bypass left subclavian artery to left lower leg artery, open approach	0KPY3KZ	Removal of nonautologous tissue substitute from lower muscle, percutaneous approach
03140ZC	Bypass left subclavian artery to bilateral lower leg artery, open approach	0KPY3MZ	Removal of stimulator lead from lower muscle, percutaneous approach
03140ZD	Bypass left subclavian artery to upper arm vein, open approach	0KPY40Z	Removal of drainage device from lower muscle, percutaneous endoscopic approach
03140ZF	Bypass left subclavian artery to lower arm vein, open approach	0KPY47Z	Removal of autologous tissue substitute from lower muscle, percutaneous endoscopic approach
03140ZJ	Bypass left subclavian artery to right extracranial artery, open approach	0KPY4JZ	Removal of synthetic substitute from lower muscle, percutaneous endoscopic approach
03140ZK	Bypass left subclavian artery to left extracranial artery, open approach	0KPY4KZ	Removal of nonautologous tissue substitute from lower muscle, percutaneous endoscopic approach
03140ZM	Bypass left subclavian artery to right pulmonary artery, open approach	0KPY4MZ	Removal of stimulator lead from lower muscle, percutaneous endoscopic approach
03140ZN	Bypass left subclavian artery to left pulmonary artery, open approach	0KPY4YZ	Removal of Other device from lower muscle, percutaneous endoscopic approach
03140ZW	Bypass left subclavian artery to lower extremity vein, open approach	0KQ00ZZ	Repair head muscle, open approach
0315090	Bypass right axillary artery to right upper arm artery with autologous venous tissue, open approach	0KQ03ZZ	Repair head muscle, percutaneous approach
0315091	Bypass right axillary artery to left upper arm artery with autologous venous tissue, open approach	0KQ04ZZ	Repair head muscle, percutaneous endoscopic approach
0315092	Bypass right axillary artery to bilateral upper arm artery with autologous venous tissue, open approach	0KQ10ZZ	Repair facial muscle, open approach
0315093	Bypass right axillary artery to right lower arm artery with autologous venous tissue, open approach	0KQ13ZZ	Repair facial muscle, percutaneous approach
0315094	Bypass right axillary artery to left lower arm artery with autologous venous tissue, open approach	0KQ14ZZ	Repair facial muscle, percutaneous endoscopic approach

0315095	Bypass right axillary artery to bilateral lower arm artery with autologous venous tissue, open approach	0KQ20ZZ	Repair right neck muscle, open approach
0315096	Bypass right axillary artery to right upper leg artery with autologous venous tissue, open approach	0KQ23ZZ	Repair right neck muscle, percutaneous approach
0315097	Bypass right axillary artery to left upper leg artery with autologous venous tissue, open approach	0KQ24ZZ	Repair right neck muscle, percutaneous endoscopic approach
0315098	Bypass right axillary artery to bilateral upper leg artery with autologous venous tissue, open approach	0KQ30ZZ	Repair left neck muscle, open approach
0315099	Bypass right axillary artery to right lower leg artery with autologous venous tissue, open approach	0KQ33ZZ	Repair left neck muscle, percutaneous approach
031509B	Bypass right axillary artery to left lower leg artery with autologous venous tissue, open approach	0KQ34ZZ	Repair left neck muscle, percutaneous endoscopic approach
031509C	Bypass right axillary artery to bilateral lower leg artery with autologous venous tissue, open approach	0KQ40ZZ	Repair tongue, palate, pharynx muscle, open approach
031509D	Bypass right axillary artery to upper arm vein with autologous venous tissue, open approach	0KQ43ZZ	Repair tongue, palate, pharynx muscle, percutaneous approach
031509F	Bypass right axillary artery to lower arm vein with autologous venous tissue, open approach	0KQ44ZZ	Repair tongue, palate, pharynx muscle, percutaneous endoscopic approach
031509J	Bypass right axillary artery to right extracranial artery with autologous venous tissue, open approach	0KQ50ZZ	Repair right shoulder muscle, open approach
031509K	Bypass right axillary artery to left extracranial artery with autologous venous tissue, open approach	0KQ53ZZ	Repair right shoulder muscle, percutaneous approach
031509T	Bypass right axillary artery to abdominal artery with autologous venous tissue, open approach	0KQ54ZZ	Repair right shoulder muscle, percutaneous endoscopic approach
031509V	Bypass right axillary artery to superior vena cava with autologous venous tissue, open approach	0KQ60ZZ	Repair left shoulder muscle, open approach
031509W	Bypass right axillary artery to lower extremity vein with autologous venous tissue, open approach	0KQ63ZZ	Repair left shoulder muscle, percutaneous approach
03150A0	Bypass right axillary artery to right upper arm artery with autologous arterial tissue, open approach	0KQ64ZZ	Repair left shoulder muscle, percutaneous endoscopic approach

03150A1	Bypass right axillary artery to left upper arm artery with autologous arterial tissue, open approach	0KQ70ZZ	Repair right upper arm muscle, open approach
03150A2	Bypass right axillary artery to bilateral upper arm artery with autologous arterial tissue, open approach	0KQ73ZZ	Repair right upper arm muscle, percutaneous approach
03150A3	Bypass right axillary artery to right lower arm artery with autologous arterial tissue, open approach	0KQ74ZZ	Repair right upper arm muscle, percutaneous endoscopic approach
03150A4	Bypass right axillary artery to left lower arm artery with autologous arterial tissue, open approach	0KQ80ZZ	Repair left upper arm muscle, open approach
03150A5	Bypass right axillary artery to bilateral lower arm artery with autologous arterial tissue, open approach	0KQ83ZZ	Repair left upper arm muscle, percutaneous approach
03150A6	Bypass right axillary artery to right upper leg artery with autologous arterial tissue, open approach	0KQ84ZZ	Repair left upper arm muscle, percutaneous endoscopic approach
03150A7	Bypass right axillary artery to left upper leg artery with autologous arterial tissue, open approach	0KQ90ZZ	Repair right lower arm and wrist muscle, open approach
03150A8	Bypass right axillary artery to bilateral upper leg artery with autologous arterial tissue, open approach	0KQ93ZZ	Repair right lower arm and wrist muscle, percutaneous approach
03150A9	Bypass right axillary artery to right lower leg artery with autologous arterial tissue, open approach	0KQ94ZZ	Repair right lower arm and wrist muscle, percutaneous endoscopic approach
03150AB	Bypass right axillary artery to left lower leg artery with autologous arterial tissue, open approach	0KQB0ZZ	Repair left lower arm and wrist muscle, open approach
03150AC	Bypass right axillary artery to bilateral lower leg artery with autologous arterial tissue, open approach	0KQB3ZZ	Repair left lower arm and wrist muscle, percutaneous approach
03150AD	Bypass right axillary artery to upper arm vein with autologous arterial tissue, open approach	0KQB4ZZ	Repair left lower arm and wrist muscle, percutaneous endoscopic approach
03150AF	Bypass right axillary artery to lower arm vein with autologous arterial tissue, open approach	0KQC0ZZ	Repair right hand muscle, open approach
03150AJ	Bypass right axillary artery to right extracranial artery with autologous arterial tissue, open approach	0KQC3ZZ	Repair right hand muscle, percutaneous approach
03150AK	Bypass right axillary artery to left extracranial artery with autologous arterial tissue, open approach	0KQC4ZZ	Repair right hand muscle, percutaneous endoscopic approach

03150AT	Bypass right axillary artery to abdominal artery with autologous arterial tissue, open approach	0KQD0ZZ	Repair left hand muscle, open approach
03150AV	Bypass right axillary artery to superior vena cava with autologous arterial tissue, open approach	0KQD3ZZ	Repair left hand muscle, percutaneous approach
03150AW	Bypass right axillary artery to lower extremity vein with autologous arterial tissue, open approach	0KQD4ZZ	Repair left hand muscle, percutaneous endoscopic approach
03150J0	Bypass right axillary artery to right upper arm artery with synthetic substitute, open approach	0KQF0ZZ	Repair right trunk muscle, open approach
03150J1	Bypass right axillary artery to left upper arm artery with synthetic substitute, open approach	0KQF3ZZ	Repair right trunk muscle, percutaneous approach
03150J2	Bypass right axillary artery to bilateral upper arm artery with synthetic substitute, open approach	0KQF4ZZ	Repair right trunk muscle, percutaneous endoscopic approach
03150J3	Bypass right axillary artery to right lower arm artery with synthetic substitute, open approach	0KQG0ZZ	Repair left trunk muscle, open approach
03150J4	Bypass right axillary artery to left lower arm artery with synthetic substitute, open approach	0KQG3ZZ	Repair left trunk muscle, percutaneous approach
03150J5	Bypass right axillary artery to bilateral lower arm artery with synthetic substitute, open approach	0KQG4ZZ	Repair left trunk muscle, percutaneous endoscopic approach
03150J6	Bypass right axillary artery to right upper leg artery with synthetic substitute, open approach	0KQH0ZZ	Repair right thorax muscle, open approach
03150J7	Bypass right axillary artery to left upper leg artery with synthetic substitute, open approach	0KQH3ZZ	Repair right thorax muscle, percutaneous approach
03150J8	Bypass right axillary artery to bilateral upper leg artery with synthetic substitute, open approach	0KQH4ZZ	Repair right thorax muscle, percutaneous endoscopic approach
03150J9	Bypass right axillary artery to right lower leg artery with synthetic substitute, open approach	0KQJ0ZZ	Repair left thorax muscle, open approach
03150JB	Bypass right axillary artery to left lower leg artery with synthetic substitute, open approach	0KQJ3ZZ	Repair left thorax muscle, percutaneous approach
03150JC	Bypass right axillary artery to bilateral lower leg artery with synthetic substitute, open approach	0KQJ4ZZ	Repair left thorax muscle, percutaneous endoscopic approach

03150JD	Bypass right axillary artery to upper arm vein with synthetic substitute, open approach	0KQK0ZZ	Repair right abdomen muscle, open approach
03150JF	Bypass right axillary artery to lower arm vein with synthetic substitute, open approach	0KQK3ZZ	Repair right abdomen muscle, percutaneous approach
03150JJ	Bypass right axillary artery to right extracranial artery with synthetic substitute, open approach	0KQK4ZZ	Repair right abdomen muscle, percutaneous endoscopic approach
03150JK	Bypass right axillary artery to left extracranial artery with synthetic substitute, open approach	0KQL0ZZ	Repair left abdomen muscle, open approach
03150JT	Bypass right axillary artery to abdominal artery with synthetic substitute, open approach	0KQL3ZZ	Repair left abdomen muscle, percutaneous approach
03150JV	Bypass right axillary artery to superior vena cava with synthetic substitute, open approach	0KQL4ZZ	Repair left abdomen muscle, percutaneous endoscopic approach
03150JW	Bypass right axillary artery to lower extremity vein with synthetic substitute, open approach	0KQM0ZZ	Repair perineum muscle, open approach
03150K0	Bypass right axillary artery to right upper arm artery with nonautologous tissue substitute, open approach	0KQM3ZZ	Repair perineum muscle, percutaneous approach
03150K1	Bypass right axillary artery to left upper arm artery with nonautologous tissue substitute, open approach	0KQM4ZZ	Repair perineum muscle, percutaneous endoscopic approach
03150K2	Bypass right axillary artery to bilateral upper arm artery with nonautologous tissue substitute, open approach	0KQN0ZZ	Repair right hip muscle, open approach
03150K3	Bypass right axillary artery to right lower arm artery with nonautologous tissue substitute, open approach	0KQN3ZZ	Repair right hip muscle, percutaneous approach
03150K4	Bypass right axillary artery to left lower arm artery with nonautologous tissue substitute, open approach	0KQN4ZZ	Repair right hip muscle, percutaneous endoscopic approach
03150K5	Bypass right axillary artery to bilateral lower arm artery with nonautologous tissue substitute, open approach	0KQP0ZZ	Repair left hip muscle, open approach
03150K6	Bypass right axillary artery to right upper leg artery with nonautologous tissue substitute, open approach	0KQP3ZZ	Repair left hip muscle, percutaneous approach
03150K7	Bypass right axillary artery to left upper leg artery with nonautologous tissue substitute, open approach	0KQP4ZZ	Repair left hip muscle, percutaneous endoscopic approach

03150K8	Bypass right axillary artery to bilateral upper leg artery with nonautologous tissue substitute, open approach	0KQQ0ZZ	Repair right upper leg muscle, open approach
03150K9	Bypass right axillary artery to right lower leg artery with nonautologous tissue substitute, open approach	0KQQ3ZZ	Repair right upper leg muscle, percutaneous approach
03150KB	Bypass right axillary artery to left lower leg artery with nonautologous tissue substitute, open approach	0KQQ4ZZ	Repair right upper leg muscle, percutaneous endoscopic approach
03150KC	Bypass right axillary artery to bilateral lower leg artery with nonautologous tissue substitute, open approach	0KQR0ZZ	Repair left upper leg muscle, open approach
03150KD	Bypass right axillary artery to upper arm vein with nonautologous tissue substitute, open approach	0KQR3ZZ	Repair left upper leg muscle, percutaneous approach
03150KF	Bypass right axillary artery to lower arm vein with nonautologous tissue substitute, open approach	0KQR4ZZ	Repair left upper leg muscle, percutaneous endoscopic approach
03150KJ	Bypass right axillary artery to right extracranial artery with nonautologous tissue substitute, open approach	0KQS0ZZ	Repair right lower leg muscle, open approach
03150KK	Bypass right axillary artery to left extracranial artery with nonautologous tissue substitute, open approach	0KQS3ZZ	Repair right lower leg muscle, percutaneous approach
03150KT	Bypass right axillary artery to abdominal artery with nonautologous tissue substitute, open approach	0KQS4ZZ	Repair right lower leg muscle, percutaneous endoscopic approach
03150KV	Bypass right axillary artery to superior vena cava with nonautologous tissue substitute, open approach	0KQT0ZZ	Repair left lower leg muscle, open approach
03150KW	Bypass right axillary artery to lower extremity vein with nonautologous tissue substitute, open approach	0KQT3ZZ	Repair left lower leg muscle, percutaneous approach
03150Z0	Bypass right axillary artery to right upper arm artery, open approach	0KQT4ZZ	Repair left lower leg muscle, percutaneous endoscopic approach
03150Z1	Bypass right axillary artery to left upper arm artery, open approach	0KQV0ZZ	Repair right foot muscle, open approach
03150Z2	Bypass right axillary artery to bilateral upper arm artery, open approach	0KQV3ZZ	Repair right foot muscle, percutaneous approach
03150Z3	Bypass right axillary artery to right lower arm artery, open approach	0KQV4ZZ	Repair right foot muscle, percutaneous endoscopic approach
03150Z4	Bypass right axillary artery to left lower arm artery, open approach	0KQW0ZZ	Repair left foot muscle, open approach
03150Z5	Bypass right axillary artery to bilateral lower arm artery, open approach	0KQW3ZZ	Repair left foot muscle, percutaneous approach

03150Z6	Bypass right axillary artery to right upper leg artery, open approach	0KQW4ZZ	Repair left foot muscle, percutaneous endoscopic approach
03150Z7	Bypass right axillary artery to left upper leg artery, open approach	0KR007Z	Replacement of head muscle with autologous tissue substitute, open approach
03150Z8	Bypass right axillary artery to bilateral upper leg artery, open approach	0KR00JZ	Replacement of head muscle with synthetic substitute, open approach
03150Z9	Bypass right axillary artery to right lower leg artery, open approach	0KR00KZ	Replacement of head muscle with nonautologous tissue substitute, open approach
03150ZB	Bypass right axillary artery to left lower leg artery, open approach	0KR047Z	Replacement of head muscle with autologous tissue substitute, percutaneous endoscopic approach
03150ZC	Bypass right axillary artery to bilateral lower leg artery, open approach	0KR04JZ	Replacement of head muscle with synthetic substitute, percutaneous endoscopic approach
03150ZD	Bypass right axillary artery to upper arm vein, open approach	0KR04KZ	Replacement of head muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03150ZF	Bypass right axillary artery to lower arm vein, open approach	0KR107Z	Replacement of facial muscle with autologous tissue substitute, open approach
03150ZJ	Bypass right axillary artery to right extracranial artery, open approach	0KR10JZ	Replacement of facial muscle with synthetic substitute, open approach
03150ZK	Bypass right axillary artery to left extracranial artery, open approach	0KR10KZ	Replacement of facial muscle with nonautologous tissue substitute, open approach
03150ZT	Bypass right axillary artery to abdominal artery, open approach	0KR147Z	Replacement of facial muscle with autologous tissue substitute, percutaneous endoscopic approach
03150ZV	Bypass right axillary artery to superior vena cava, open approach	0KR14JZ	Replacement of facial muscle with synthetic substitute, percutaneous endoscopic approach
03150ZW	Bypass right axillary artery to lower extremity vein, open approach	0KR14KZ	Replacement of facial muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0316090	Bypass left axillary artery to right upper arm artery with autologous venous tissue, open approach	0KR207Z	Replacement of right neck muscle with autologous tissue substitute, open approach
0316091	Bypass left axillary artery to left upper arm artery with autologous venous tissue, open approach	0KR20JZ	Replacement of right neck muscle with synthetic substitute, open approach
0316092	Bypass left axillary artery to bilateral upper arm artery with autologous venous tissue, open approach	0KR20KZ	Replacement of right neck muscle with nonautologous tissue substitute, open approach

0316093	Bypass left axillary artery to right lower arm artery with autologous venous tissue, open approach	0KR247Z	Replacement of right neck muscle with autologous tissue substitute, percutaneous endoscopic approach
0316094	Bypass left axillary artery to left lower arm artery with autologous venous tissue, open approach	0KR24JZ	Replacement of right neck muscle with synthetic substitute, percutaneous endoscopic approach
0316095	Bypass left axillary artery to bilateral lower arm artery with autologous venous tissue, open approach	0KR24KZ	Replacement of right neck muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0316096	Bypass left axillary artery to right upper leg artery with autologous venous tissue, open approach	0KR307Z	Replacement of left neck muscle with autologous tissue substitute, open approach
0316097	Bypass left axillary artery to left upper leg artery with autologous venous tissue, open approach	0KR30JZ	Replacement of left neck muscle with synthetic substitute, open approach
0316098	Bypass left axillary artery to bilateral upper leg artery with autologous venous tissue, open approach	0KR30KZ	Replacement of left neck muscle with nonautologous tissue substitute, open approach
0316099	Bypass left axillary artery to right lower leg artery with autologous venous tissue, open approach	0KR347Z	Replacement of left neck muscle with autologous tissue substitute, percutaneous endoscopic approach
031609B	Bypass left axillary artery to left lower leg artery with autologous venous tissue, open approach	0KR34JZ	Replacement of left neck muscle with synthetic substitute, percutaneous endoscopic approach
031609C	Bypass left axillary artery to bilateral lower leg artery with autologous venous tissue, open approach	0KR34KZ	Replacement of left neck muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031609D	Bypass left axillary artery to upper arm vein with autologous venous tissue, open approach	0KR407Z	Replacement of tongue, palate, pharynx muscle with autologous tissue substitute, open approach
031609F	Bypass left axillary artery to lower arm vein with autologous venous tissue, open approach	0KR40JZ	Replacement of tongue, palate, pharynx muscle with synthetic substitute, open approach
031609J	Bypass left axillary artery to right extracranial artery with autologous venous tissue, open approach	0KR40KZ	Replacement of tongue, palate, pharynx muscle with nonautologous tissue substitute, open approach
031609K	Bypass left axillary artery to left extracranial artery with autologous venous tissue, open approach	0KR447Z	Replacement of tongue, palate, pharynx muscle with autologous tissue substitute, percutaneous endoscopic approach
031609T	Bypass left axillary artery to abdominal artery with autologous venous tissue, open approach	0KR44JZ	Replacement of tongue, palate, pharynx muscle with synthetic substitute, percutaneous endoscopic approach

031609V	Bypass left axillary artery to superior vena cava with autologous venous tissue, open approach	0KR44KZ	Replacement of tongue, palate, pharynx muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031609W	Bypass left axillary artery to lower extremity vein with autologous venous tissue, open approach	0KR507Z	Replacement of right shoulder muscle with autologous tissue substitute, open approach
03160A0	Bypass left axillary artery to right upper arm artery with autologous arterial tissue, open approach	0KR50JZ	Replacement of right shoulder muscle with synthetic substitute, open approach
03160A1	Bypass left axillary artery to left upper arm artery with autologous arterial tissue, open approach	0KR50KZ	Replacement of right shoulder muscle with nonautologous tissue substitute, open approach
03160A2	Bypass left axillary artery to bilateral upper arm artery with autologous arterial tissue, open approach	0KR547Z	Replacement of right shoulder muscle with autologous tissue substitute, percutaneous endoscopic approach
03160A3	Bypass left axillary artery to right lower arm artery with autologous arterial tissue, open approach	0KR54JZ	Replacement of right shoulder muscle with synthetic substitute, percutaneous endoscopic approach
03160A4	Bypass left axillary artery to left lower arm artery with autologous arterial tissue, open approach	0KR54KZ	Replacement of right shoulder muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160A5	Bypass left axillary artery to bilateral lower arm artery with autologous arterial tissue, open approach	0KR607Z	Replacement of left shoulder muscle with autologous tissue substitute, open approach
03160A6	Bypass left axillary artery to right upper leg artery with autologous arterial tissue, open approach	0KR60JZ	Replacement of left shoulder muscle with synthetic substitute, open approach
03160A7	Bypass left axillary artery to left upper leg artery with autologous arterial tissue, open approach	0KR60KZ	Replacement of left shoulder muscle with nonautologous tissue substitute, open approach
03160A8	Bypass left axillary artery to bilateral upper leg artery with autologous arterial tissue, open approach	0KR647Z	Replacement of left shoulder muscle with autologous tissue substitute, percutaneous endoscopic approach
03160A9	Bypass left axillary artery to right lower leg artery with autologous arterial tissue, open approach	0KR64JZ	Replacement of left shoulder muscle with synthetic substitute, percutaneous endoscopic approach
03160AB	Bypass left axillary artery to left lower leg artery with autologous arterial tissue, open approach	0KR64KZ	Replacement of left shoulder muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160AC	Bypass left axillary artery to bilateral lower leg artery with autologous arterial tissue, open approach	0KR707Z	Replacement of right upper arm muscle with autologous tissue substitute, open approach
03160AD	Bypass left axillary artery to upper arm vein with autologous arterial tissue, open approach	0KR70JZ	Replacement of right upper arm muscle with synthetic substitute, open approach

03160AF	Bypass left axillary artery to lower arm vein with autologous arterial tissue, open approach	0KR70KZ	Replacement of right upper arm muscle with nonautologous tissue substitute, open approach
03160AJ	Bypass left axillary artery to right extracranial artery with autologous arterial tissue, open approach	0KR747Z	Replacement of right upper arm muscle with autologous tissue substitute, percutaneous endoscopic approach
03160AK	Bypass left axillary artery to left extracranial artery with autologous arterial tissue, open approach	0KR74JZ	Replacement of right upper arm muscle with synthetic substitute, percutaneous endoscopic approach
03160AT	Bypass left axillary artery to abdominal artery with autologous arterial tissue, open approach	0KR74KZ	Replacement of right upper arm muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160AV	Bypass left axillary artery to superior vena cava with autologous arterial tissue, open approach	0KR807Z	Replacement of left upper arm muscle with autologous tissue substitute, open approach
03160AW	Bypass left axillary artery to lower extremity vein with autologous arterial tissue, open approach	0KR80JZ	Replacement of left upper arm muscle with synthetic substitute, open approach
03160J0	Bypass left axillary artery to right upper arm artery with synthetic substitute, open approach	0KR80KZ	Replacement of left upper arm muscle with nonautologous tissue substitute, open approach
03160J1	Bypass left axillary artery to left upper arm artery with synthetic substitute, open approach	0KR847Z	Replacement of left upper arm muscle with autologous tissue substitute, percutaneous endoscopic approach
03160J2	Bypass left axillary artery to bilateral upper arm artery with synthetic substitute, open approach	0KR84JZ	Replacement of left upper arm muscle with synthetic substitute, percutaneous endoscopic approach
03160J3	Bypass left axillary artery to right lower arm artery with synthetic substitute, open approach	0KR84KZ	Replacement of left upper arm muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160J4	Bypass left axillary artery to left lower arm artery with synthetic substitute, open approach	0KR907Z	Replacement of right lower arm and wrist muscle with autologous tissue substitute, open approach
03160J5	Bypass left axillary artery to bilateral lower arm artery with synthetic substitute, open approach	0KR90JZ	Replacement of right lower arm and wrist muscle with synthetic substitute, open approach
03160J6	Bypass left axillary artery to right upper leg artery with synthetic substitute, open approach	0KR90KZ	Replacement of right lower arm and wrist muscle with nonautologous tissue substitute, open approach

03160J7	Bypass left axillary artery to left upper leg artery with synthetic substitute, open approach	0KR947Z	Replacement of right lower arm and wrist muscle with autologous tissue substitute, percutaneous endoscopic approach
03160J8	Bypass left axillary artery to bilateral upper leg artery with synthetic substitute, open approach	0KR94JZ	Replacement of right lower arm and wrist muscle with synthetic substitute, percutaneous endoscopic approach
03160J9	Bypass left axillary artery to right lower leg artery with synthetic substitute, open approach	0KR94KZ	Replacement of right lower arm and wrist muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160JB	Bypass left axillary artery to left lower leg artery with synthetic substitute, open approach	0KRB07Z	Replacement of left lower arm and wrist muscle with autologous tissue substitute, open approach
03160JC	Bypass left axillary artery to bilateral lower leg artery with synthetic substitute, open approach	0KRB0JZ	Replacement of left lower arm and wrist muscle with synthetic substitute, open approach
03160JD	Bypass left axillary artery to upper arm vein with synthetic substitute, open approach	0KRB0KZ	Replacement of left lower arm and wrist muscle with nonautologous tissue substitute, open approach
03160JF	Bypass left axillary artery to lower arm vein with synthetic substitute, open approach	0KRB47Z	Replacement of left lower arm and wrist muscle with autologous tissue substitute, percutaneous endoscopic approach
03160JJ	Bypass left axillary artery to right extracranial artery with synthetic substitute, open approach	0KRB4JZ	Replacement of left lower arm and wrist muscle with synthetic substitute, percutaneous endoscopic approach
03160JK	Bypass left axillary artery to left extracranial artery with synthetic substitute, open approach	0KRB4KZ	Replacement of left lower arm and wrist muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160JT	Bypass left axillary artery to abdominal artery with synthetic substitute, open approach	0KRC07Z	Replacement of right hand muscle with autologous tissue substitute, open approach
03160JV	Bypass left axillary artery to superior vena cava with synthetic substitute, open approach	0KRC0JZ	Replacement of right hand muscle with synthetic substitute, open approach
03160JW	Bypass left axillary artery to lower extremity vein with synthetic substitute, open approach	0KRC0KZ	Replacement of right hand muscle with nonautologous tissue substitute, open approach
03160K0	Bypass left axillary artery to right upper arm artery with nonautologous tissue substitute, open approach	0KRC47Z	Replacement of right hand muscle with autologous tissue substitute, percutaneous endoscopic approach
03160K1	Bypass left axillary artery to left upper arm artery with nonautologous tissue substitute, open approach	0KRC4JZ	Replacement of right hand muscle with synthetic substitute, percutaneous endoscopic approach

03160K2	Bypass left axillary artery to bilateral upper arm artery with nonautologous tissue substitute, open approach
03160K3	Bypass left axillary artery to right lower arm artery with nonautologous tissue substitute, open approach
03160K4	Bypass left axillary artery to left lower arm artery with nonautologous tissue substitute, open approach
03160K5	Bypass left axillary artery to bilateral lower arm artery with nonautologous tissue substitute, open approach
03160K6	Bypass left axillary artery to right upper leg artery with nonautologous tissue substitute, open approach
03160K7	Bypass left axillary artery to left upper leg artery with nonautologous tissue substitute, open approach
03160K8	Bypass left axillary artery to bilateral upper leg artery with nonautologous tissue substitute, open approach
03160K9	Bypass left axillary artery to right lower leg artery with nonautologous tissue substitute, open approach
03160KB	Bypass left axillary artery to left lower leg artery with nonautologous tissue substitute, open approach
03160KC	Bypass left axillary artery to bilateral lower leg artery with nonautologous tissue substitute, open approach
03160KD	Bypass left axillary artery to upper arm vein with nonautologous tissue substitute, open approach
03160KF	Bypass left axillary artery to lower arm vein with nonautologous tissue substitute, open approach
03160KJ	Bypass left axillary artery to right extracranial artery with nonautologous tissue substitute, open approach
03160KK	Bypass left axillary artery to left extracranial artery with nonautologous tissue substitute, open approach
03160KT	Bypass left axillary artery to abdominal artery with nonautologous tissue substitute, open approach
0KRC4KZ	Replacement of right hand muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0KRD07Z	Replacement of left hand muscle with autologous tissue substitute, open approach
0KRD0JZ	Replacement of left hand muscle with synthetic substitute, open approach
0KRD0KZ	Replacement of left hand muscle with nonautologous tissue substitute, open approach
0KRD47Z	Replacement of left hand muscle with autologous tissue substitute, percutaneous endoscopic approach
0KRD4JZ	Replacement of left hand muscle with synthetic substitute, percutaneous endoscopic approach
0KRD4KZ	Replacement of left hand muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0KRF07Z	Replacement of right trunk muscle with autologous tissue substitute, open approach
0KRF0JZ	Replacement of right trunk muscle with synthetic substitute, open approach
0KRF0KZ	Replacement of right trunk muscle with nonautologous tissue substitute, open approach
0KRF47Z	Replacement of right trunk muscle with autologous tissue substitute, percutaneous endoscopic approach
0KRF4JZ	Replacement of right trunk muscle with synthetic substitute, percutaneous endoscopic approach
0KRF4KZ	Replacement of right trunk muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0KRG07Z	Replacement of left trunk muscle with autologous tissue substitute, open approach
0KRG0JZ	Replacement of left trunk muscle with synthetic substitute, open approach

03160KV	Bypass left axillary artery to superior vena cava with nonautologous tissue substitute, open approach	0KRG0KZ	Replacement of left trunk muscle with nonautologous tissue substitute, open approach
03160KW	Bypass left axillary artery to lower extremity vein with nonautologous tissue substitute, open approach	0KRG47Z	Replacement of left trunk muscle with autologous tissue substitute, percutaneous endoscopic approach
03160Z0	Bypass left axillary artery to right upper arm artery, open approach	0KRG4JZ	Replacement of left trunk muscle with synthetic substitute, percutaneous endoscopic approach
03160Z1	Bypass left axillary artery to left upper arm artery, open approach	0KRG4KZ	Replacement of left trunk muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160Z2	Bypass left axillary artery to bilateral upper arm artery, open approach	0KRH07Z	Replacement of right thorax muscle with autologous tissue substitute, open approach
03160Z3	Bypass left axillary artery to right lower arm artery, open approach	0KRH0JZ	Replacement of right thorax muscle with synthetic substitute, open approach
03160Z4	Bypass left axillary artery to left lower arm artery, open approach	0KRH0KZ	Replacement of right thorax muscle with nonautologous tissue substitute, open approach
03160Z5	Bypass left axillary artery to bilateral lower arm artery, open approach	0KRH47Z	Replacement of right thorax muscle with autologous tissue substitute, percutaneous endoscopic approach
03160Z6	Bypass left axillary artery to right upper leg artery, open approach	0KRH4JZ	Replacement of right thorax muscle with synthetic substitute, percutaneous endoscopic approach
03160Z7	Bypass left axillary artery to left upper leg artery, open approach	0KRH4KZ	Replacement of right thorax muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160Z8	Bypass left axillary artery to bilateral upper leg artery, open approach	0KRJ07Z	Replacement of left thorax muscle with autologous tissue substitute, open approach
03160Z9	Bypass left axillary artery to right lower leg artery, open approach	0KRJ0JZ	Replacement of left thorax muscle with synthetic substitute, open approach
03160ZB	Bypass left axillary artery to left lower leg artery, open approach	0KRJ0KZ	Replacement of left thorax muscle with nonautologous tissue substitute, open approach
03160ZC	Bypass left axillary artery to bilateral lower leg artery, open approach	0KRJ47Z	Replacement of left thorax muscle with autologous tissue substitute, percutaneous endoscopic approach
03160ZD	Bypass left axillary artery to upper arm vein, open approach	0KRJ4JZ	Replacement of left thorax muscle with synthetic substitute, percutaneous endoscopic approach

03160ZF	Bypass left axillary artery to lower arm vein, open approach	0KRJ4KZ	Replacement of left thorax muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03160ZJ	Bypass left axillary artery to right extracranial artery, open approach	0KRK07Z	Replacement of right abdomen muscle with autologous tissue substitute, open approach
03160ZK	Bypass left axillary artery to left extracranial artery, open approach	0KRK0JZ	Replacement of right abdomen muscle with synthetic substitute, open approach
03160ZT	Bypass left axillary artery to abdominal artery, open approach	0KRK0KZ	Replacement of right abdomen muscle with nonautologous tissue substitute, open approach
03160ZV	Bypass left axillary artery to superior vena cava, open approach	0KRK47Z	Replacement of right abdomen muscle with autologous tissue substitute, percutaneous endoscopic approach
03160ZW	Bypass left axillary artery to lower extremity vein, open approach	0KRK4JZ	Replacement of right abdomen muscle with synthetic substitute, percutaneous endoscopic approach
0317090	Bypass right brachial artery to right upper arm artery with autologous venous tissue, open approach	0KRK4KZ	Replacement of right abdomen muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0317093	Bypass right brachial artery to right lower arm artery with autologous venous tissue, open approach	0KRL07Z	Replacement of left abdomen muscle with autologous tissue substitute, open approach
031709D	Bypass right brachial artery to upper arm vein with autologous venous tissue, open approach	0KRL0JZ	Replacement of left abdomen muscle with synthetic substitute, open approach
031709F	Bypass right brachial artery to lower arm vein with autologous venous tissue, open approach	0KRL0KZ	Replacement of left abdomen muscle with nonautologous tissue substitute, open approach
031709V	Bypass right brachial artery to superior vena cava with autologous venous tissue, open approach	0KRL47Z	Replacement of left abdomen muscle with autologous tissue substitute, percutaneous endoscopic approach
031709W	Bypass right brachial artery to lower extremity vein with autologous venous tissue, open approach	0KRL4JZ	Replacement of left abdomen muscle with synthetic substitute, percutaneous endoscopic approach
03170A0	Bypass right brachial artery to right upper arm artery with autologous arterial tissue, open approach	0KRL4KZ	Replacement of left abdomen muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03170A3	Bypass right brachial artery to right lower arm artery with autologous arterial tissue, open approach	0KRM07Z	Replacement of perineum muscle with autologous tissue substitute, open approach

03170AD	Bypass right brachial artery to upper arm vein with autologous arterial tissue, open approach	0KRM0JZ	Replacement of perineum muscle with synthetic substitute, open approach
03170AF	Bypass right brachial artery to lower arm vein with autologous arterial tissue, open approach	0KRM0KZ	Replacement of perineum muscle with nonautologous tissue substitute, open approach
03170AV	Bypass right brachial artery to superior vena cava with autologous arterial tissue, open approach	0KRM47Z	Replacement of perineum muscle with autologous tissue substitute, percutaneous endoscopic approach
03170AW	Bypass right brachial artery to lower extremity vein with autologous arterial tissue, open approach	0KRM4JZ	Replacement of perineum muscle with synthetic substitute, percutaneous endoscopic approach
03170J0	Bypass right brachial artery to right upper arm artery with synthetic substitute, open approach	0KRM4KZ	Replacement of perineum muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03170J3	Bypass right brachial artery to right lower arm artery with synthetic substitute, open approach	0KRN07Z	Replacement of right hip muscle with autologous tissue substitute, open approach
03170JD	Bypass right brachial artery to upper arm vein with synthetic substitute, open approach	0KRN0JZ	Replacement of right hip muscle with synthetic substitute, open approach
03170JF	Bypass right brachial artery to lower arm vein with synthetic substitute, open approach	0KRN0KZ	Replacement of right hip muscle with nonautologous tissue substitute, open approach
03170JV	Bypass right brachial artery to superior vena cava with synthetic substitute, open approach	0KRN47Z	Replacement of right hip muscle with autologous tissue substitute, percutaneous endoscopic approach
03170JW	Bypass right brachial artery to lower extremity vein with synthetic substitute, open approach	0KRN4JZ	Replacement of right hip muscle with synthetic substitute, percutaneous endoscopic approach
03170K0	Bypass right brachial artery to right upper arm artery with nonautologous tissue substitute, open approach	0KRN4KZ	Replacement of right hip muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03170K3	Bypass right brachial artery to right lower arm artery with nonautologous tissue substitute, open approach	0KRP07Z	Replacement of left hip muscle with autologous tissue substitute, open approach
03170KD	Bypass right brachial artery to upper arm vein with nonautologous tissue substitute, open approach	0KRP0JZ	Replacement of left hip muscle with synthetic substitute, open approach
03170KF	Bypass right brachial artery to lower arm vein with nonautologous tissue substitute, open approach	0KRP0KZ	Replacement of left hip muscle with nonautologous tissue substitute, open approach
03170KV	Bypass right brachial artery to superior vena cava with nonautologous tissue substitute, open approach	0KRP47Z	Replacement of left hip muscle with autologous tissue substitute, percutaneous endoscopic approach

03170KW	Bypass right brachial artery to lower extremity vein with nonautologous tissue substitute, open approach	0KRP4JZ	Replacement of left hip muscle with synthetic substitute, percutaneous endoscopic approach
03170Z0	Bypass right brachial artery to right upper arm artery, open approach	0KRP4KZ	Replacement of left hip muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03170Z3	Bypass right brachial artery to right lower arm artery, open approach	0KRQ07Z	Replacement of right upper leg muscle with autologous tissue substitute, open approach
03170ZD	Bypass right brachial artery to upper arm vein, open approach	0KRQ0JZ	Replacement of right upper leg muscle with synthetic substitute, open approach
03170ZF	Bypass right brachial artery to lower arm vein, open approach	0KRQ0KZ	Replacement of right upper leg muscle with nonautologous tissue substitute, open approach
03170ZV	Bypass right brachial artery to superior vena cava, open approach	0KRQ47Z	Replacement of right upper leg muscle with autologous tissue substitute, percutaneous endoscopic approach
03170ZW	Bypass right brachial artery to lower extremity vein, open approach	0KRQ4JZ	Replacement of right upper leg muscle with synthetic substitute, percutaneous endoscopic approach
0318091	Bypass left brachial artery to left upper arm artery with autologous venous tissue, open approach	0KRQ4KZ	Replacement of right upper leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0318094	Bypass left brachial artery to left lower arm artery with autologous venous tissue, open approach	0KRR07Z	Replacement of left upper leg muscle with autologous tissue substitute, open approach
031809D	Bypass left brachial artery to upper arm vein with autologous venous tissue, open approach	0KRR0JZ	Replacement of left upper leg muscle with synthetic substitute, open approach
031809F	Bypass left brachial artery to lower arm vein with autologous venous tissue, open approach	0KRR0KZ	Replacement of left upper leg muscle with nonautologous tissue substitute, open approach
031809V	Bypass left brachial artery to superior vena cava with autologous venous tissue, open approach	0KRR47Z	Replacement of left upper leg muscle with autologous tissue substitute, percutaneous endoscopic approach
031809W	Bypass left brachial artery to lower extremity vein with autologous venous tissue, open approach	0KRR4JZ	Replacement of left upper leg muscle with synthetic substitute, percutaneous endoscopic approach
03180A1	Bypass left brachial artery to left upper arm artery with autologous arterial tissue, open approach	0KRR4KZ	Replacement of left upper leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach

03180A4	Bypass left brachial artery to left lower arm artery with autologous arterial tissue, open approach	0KRS07Z	Replacement of right lower leg muscle with autologous tissue substitute, open approach
03180AD	Bypass left brachial artery to upper arm vein with autologous arterial tissue, open approach	0KRS0JZ	Replacement of right lower leg muscle with synthetic substitute, open approach
03180AF	Bypass left brachial artery to lower arm vein with autologous arterial tissue, open approach	0KRS0KZ	Replacement of right lower leg muscle with nonautologous tissue substitute, open approach
03180AV	Bypass left brachial artery to superior vena cava with autologous arterial tissue, open approach	0KRS47Z	Replacement of right lower leg muscle with autologous tissue substitute, percutaneous endoscopic approach
03180AW	Bypass left brachial artery to lower extremity vein with autologous arterial tissue, open approach	0KRS4JZ	Replacement of right lower leg muscle with synthetic substitute, percutaneous endoscopic approach
03180J1	Bypass left brachial artery to left upper arm artery with synthetic substitute, open approach	0KRS4KZ	Replacement of right lower leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03180J4	Bypass left brachial artery to left lower arm artery with synthetic substitute, open approach	0KRT07Z	Replacement of left lower leg muscle with autologous tissue substitute, open approach
03180JD	Bypass left brachial artery to upper arm vein with synthetic substitute, open approach	0KRT0JZ	Replacement of left lower leg muscle with synthetic substitute, open approach
03180JF	Bypass left brachial artery to lower arm vein with synthetic substitute, open approach	0KRT0KZ	Replacement of left lower leg muscle with nonautologous tissue substitute, open approach
03180JV	Bypass left brachial artery to superior vena cava with synthetic substitute, open approach	0KRT47Z	Replacement of left lower leg muscle with autologous tissue substitute, percutaneous endoscopic approach
03180JW	Bypass left brachial artery to lower extremity vein with synthetic substitute, open approach	0KRT4JZ	Replacement of left lower leg muscle with synthetic substitute, percutaneous endoscopic approach
03180K1	Bypass left brachial artery to left upper arm artery with nonautologous tissue substitute, open approach	0KRT4KZ	Replacement of left lower leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03180K4	Bypass left brachial artery to left lower arm artery with nonautologous tissue substitute, open approach	0KRV07Z	Replacement of right foot muscle with autologous tissue substitute, open approach
03180KD	Bypass left brachial artery to upper arm vein with nonautologous tissue substitute, open approach	0KRV0JZ	Replacement of right foot muscle with synthetic substitute, open approach

03180KF	Bypass left brachial artery to lower arm vein with nonautologous tissue substitute, open approach	0KRV0KZ	Replacement of right foot muscle with nonautologous tissue substitute, open approach
03180KV	Bypass left brachial artery to superior vena cava with nonautologous tissue substitute, open approach	0KRV47Z	Replacement of right foot muscle with autologous tissue substitute, percutaneous endoscopic approach
03180KW	Bypass left brachial artery to lower extremity vein with nonautologous tissue substitute, open approach	0KRV4JZ	Replacement of right foot muscle with synthetic substitute, percutaneous endoscopic approach
03180Z1	Bypass left brachial artery to left upper arm artery, open approach	0KRV4KZ	Replacement of right foot muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03180Z4	Bypass left brachial artery to left lower arm artery, open approach	0KRW07Z	Replacement of left foot muscle with autologous tissue substitute, open approach
03180ZD	Bypass left brachial artery to upper arm vein, open approach	0KRW0JZ	Replacement of left foot muscle with synthetic substitute, open approach
03180ZF	Bypass left brachial artery to lower arm vein, open approach	0KRW0KZ	Replacement of left foot muscle with nonautologous tissue substitute, open approach
03180ZV	Bypass left brachial artery to superior vena cava, open approach	0KRW47Z	Replacement of left foot muscle with autologous tissue substitute, percutaneous endoscopic approach
03180ZW	Bypass left brachial artery to lower extremity vein, open approach	0KRW4JZ	Replacement of left foot muscle with synthetic substitute, percutaneous endoscopic approach
0319093	Bypass right ulnar artery to right lower arm artery with autologous venous tissue, open approach	0KRW4KZ	Replacement of left foot muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031909F	Bypass right ulnar artery to lower arm vein with autologous venous tissue, open approach	0KS00ZZ	Reposition head muscle, open approach
03190A3	Bypass right ulnar artery to right lower arm artery with autologous arterial tissue, open approach	0KS04ZZ	Reposition head muscle, percutaneous endoscopic approach
03190AF	Bypass right ulnar artery to lower arm vein with autologous arterial tissue, open approach	0KS10ZZ	Reposition facial muscle, open approach
03190J3	Bypass right ulnar artery to right lower arm artery with synthetic substitute, open approach	0KS14ZZ	Reposition facial muscle, percutaneous endoscopic approach
03190JF	Bypass right ulnar artery to lower arm vein with synthetic substitute, open approach	0KS20ZZ	Reposition right neck muscle, open approach

03190K3	Bypass right ulnar artery to right lower arm artery with nonautologous tissue substitute, open approach	0KS24ZZ	Reposition right neck muscle, percutaneous endoscopic approach
03190KF	Bypass right ulnar artery to lower arm vein with nonautologous tissue substitute, open approach	0KS30ZZ	Reposition left neck muscle, open approach
03190Z3	Bypass right ulnar artery to right lower arm artery, open approach	0KS34ZZ	Reposition left neck muscle, percutaneous endoscopic approach
03190ZF	Bypass right ulnar artery to lower arm vein, open approach	0KS40ZZ	Reposition tongue, palate, pharynx muscle, open approach
03193ZF	Bypass right ulnar artery to lower arm vein, percutaneous approach	0KS44ZZ	Reposition tongue, palate, pharynx muscle, percutaneous endoscopic approach
031A094	Bypass left ulnar artery to left lower arm artery with autologous venous tissue, open approach	0KS50ZZ	Reposition right shoulder muscle, open approach
031A09F	Bypass left ulnar artery to lower arm vein with autologous venous tissue, open approach	0KS54ZZ	Reposition right shoulder muscle, percutaneous endoscopic approach
031A0A4	Bypass left ulnar artery to left lower arm artery with autologous arterial tissue, open approach	0KS60ZZ	Reposition left shoulder muscle, open approach
031A0AF	Bypass left ulnar artery to lower arm vein with autologous arterial tissue, open approach	0KS64ZZ	Reposition left shoulder muscle, percutaneous endoscopic approach
031A0J4	Bypass left ulnar artery to left lower arm artery with synthetic substitute, open approach	0KS70ZZ	Reposition right upper arm muscle, open approach
031A0JF	Bypass left ulnar artery to lower arm vein with synthetic substitute, open approach	0KS74ZZ	Reposition right upper arm muscle, percutaneous endoscopic approach
031A0K4	Bypass left ulnar artery to left lower arm artery with nonautologous tissue substitute, open approach	0KS80ZZ	Reposition left upper arm muscle, open approach
031A0KF	Bypass left ulnar artery to lower arm vein with nonautologous tissue substitute, open approach	0KS84ZZ	Reposition left upper arm muscle, percutaneous endoscopic approach
031A0Z4	Bypass left ulnar artery to left lower arm artery, open approach	0KS90ZZ	Reposition right lower arm and wrist muscle, open approach
031A0ZF	Bypass left ulnar artery to lower arm vein, open approach	0KS94ZZ	Reposition right lower arm and wrist muscle, percutaneous endoscopic approach
031A3ZF	Bypass left ulnar artery to lower arm vein, percutaneous approach	0KSB0ZZ	Reposition left lower arm and wrist muscle, open approach

031B093	Bypass right radial artery to right lower arm artery with autologous venous tissue, open approach	0KSB4ZZ	Reposition left lower arm and wrist muscle, percutaneous endoscopic approach
031B09F	Bypass right radial artery to lower arm vein with autologous venous tissue, open approach	0KSC0ZZ	Reposition right hand muscle, open approach
031B0A3	Bypass right radial artery to right lower arm artery with autologous arterial tissue, open approach	0KSC4ZZ	Reposition right hand muscle, percutaneous endoscopic approach
031B0AF	Bypass right radial artery to lower arm vein with autologous arterial tissue, open approach	0KSD0ZZ	Reposition left hand muscle, open approach
031B0J3	Bypass right radial artery to right lower arm artery with synthetic substitute, open approach	0KSD4ZZ	Reposition left hand muscle, percutaneous endoscopic approach
031B0JF	Bypass right radial artery to lower arm vein with synthetic substitute, open approach	0KSF0ZZ	Reposition right trunk muscle, open approach
031B0K3	Bypass right radial artery to right lower arm artery with nonautologous tissue substitute, open approach	0KSF4ZZ	Reposition right trunk muscle, percutaneous endoscopic approach
031B0KF	Bypass right radial artery to lower arm vein with nonautologous tissue substitute, open approach	0KSG0ZZ	Reposition left trunk muscle, open approach
031B0Z3	Bypass right radial artery to right lower arm artery, open approach	0KSG4ZZ	Reposition left trunk muscle, percutaneous endoscopic approach
031B0ZF	Bypass right radial artery to lower arm vein, open approach	0KSH0ZZ	Reposition right thorax muscle, open approach
031B3ZF	Bypass right radial artery to lower arm vein, percutaneous approach	0KSH4ZZ	Reposition right thorax muscle, percutaneous endoscopic approach
031C094	Bypass left radial artery to left lower arm artery with autologous venous tissue, open approach	0KSJ0ZZ	Reposition left thorax muscle, open approach
031C09F	Bypass left radial artery to lower arm vein with autologous venous tissue, open approach	0KSJ4ZZ	Reposition left thorax muscle, percutaneous endoscopic approach
031C0A4	Bypass left radial artery to left lower arm artery with autologous arterial tissue, open approach	0KSK0ZZ	Reposition right abdomen muscle, open approach
031C0AF	Bypass left radial artery to lower arm vein with autologous arterial tissue, open approach	0KSK4ZZ	Reposition right abdomen muscle, percutaneous endoscopic approach
031C0J4	Bypass left radial artery to left lower arm artery with synthetic substitute, open approach	0KSL0ZZ	Reposition left abdomen muscle, open approach

031C0JF	Bypass left radial artery to lower arm vein with synthetic substitute, open approach	0KSL4ZZ	Reposition left abdomen muscle, percutaneous endoscopic approach
031C0K4	Bypass left radial artery to left lower arm artery with nonautologous tissue substitute, open approach	0KSM0ZZ	Reposition perineum muscle, open approach
031C0KF	Bypass left radial artery to lower arm vein with nonautologous tissue substitute, open approach	0KSM4ZZ	Reposition perineum muscle, percutaneous endoscopic approach
031C0Z4	Bypass left radial artery to left lower arm artery, open approach	0KSN0ZZ	Reposition right hip muscle, open approach
031C0ZF	Bypass left radial artery to lower arm vein, open approach	0KSN4ZZ	Reposition right hip muscle, percutaneous endoscopic approach
031C3ZF	Bypass left radial artery to lower arm vein, percutaneous approach	0KSP0ZZ	Reposition left hip muscle, open approach
031G09G	Bypass intracranial artery to intracranial artery with autologous venous tissue, open approach	0KSP4ZZ	Reposition left hip muscle, percutaneous endoscopic approach
031G0AG	Bypass intracranial artery to intracranial artery with autologous arterial tissue, open approach	0KSQ0ZZ	Reposition right upper leg muscle, open approach
031G0JG	Bypass intracranial artery to intracranial artery with synthetic substitute, open approach	0KSQ4ZZ	Reposition right upper leg muscle, percutaneous endoscopic approach
031G0KG	Bypass intracranial artery to intracranial artery with nonautologous tissue substitute, open approach	0KSR0ZZ	Reposition left upper leg muscle, open approach
031G0ZG	Bypass intracranial artery to intracranial artery, open approach	0KSR4ZZ	Reposition left upper leg muscle, percutaneous endoscopic approach
031H09G	Bypass right common carotid artery to intracranial artery with autologous venous tissue, open approach	0KSS0ZZ	Reposition right lower leg muscle, open approach
031H09J	Bypass right common carotid artery to right extracranial artery with autologous venous tissue, open approach	0KSS4ZZ	Reposition right lower leg muscle, percutaneous endoscopic approach
031H09K	Bypass right common carotid artery to left extracranial artery with autologous venous tissue, open approach	0KST0ZZ	Reposition left lower leg muscle, open approach
031H09Y	Bypass right common carotid artery to upper artery with autologous venous tissue, open approach	0KST4ZZ	Reposition left lower leg muscle, percutaneous endoscopic approach
031H0AG	Bypass right common carotid artery to intracranial artery with autologous arterial tissue, open approach	0KSV0ZZ	Reposition right foot muscle, open approach

031H0AJ	Bypass right common carotid artery to right extracranial artery with autologous arterial tissue, open approach
031H0AK	Bypass right common carotid artery to left extracranial artery with autologous arterial tissue, open approach
031H0AY	Bypass right common carotid artery to upper artery with autologous arterial tissue, open approach
031H0JG	Bypass right common carotid artery to intracranial artery with synthetic substitute, open approach
031H0JJ	Bypass right common carotid artery to right extracranial artery with synthetic substitute, open approach
031H0JK	Bypass right common carotid artery to left extracranial artery with synthetic substitute, open approach
031H0JY	Bypass right common carotid artery to upper artery with synthetic substitute, open approach
031H0KG	Bypass right common carotid artery to intracranial artery with nonautologous tissue substitute, open approach
031H0KJ	Bypass right common carotid artery to right extracranial artery with nonautologous tissue substitute, open approach
031H0KK	Bypass right common carotid artery to left extracranial artery with nonautologous tissue substitute, open approach
031H0KY	Bypass right common carotid artery to upper artery with nonautologous tissue substitute, open approach
031H0ZG	Bypass right common carotid artery to intracranial artery, open approach
031H0ZJ	Bypass right common carotid artery to right extracranial artery, open approach
031H0ZK	Bypass right common carotid artery to left extracranial artery, open approach
031H0ZY	Bypass right common carotid artery to upper artery, open approach

0KSV4ZZ	Reposition right foot muscle, percutaneous endoscopic approach
0KSW0ZZ	Reposition left foot muscle, open approach
0KSW4ZZ	Reposition left foot muscle, percutaneous endoscopic approach
0KT00ZZ	Resection of head muscle, open approach
0KT04ZZ	Resection of head muscle, percutaneous endoscopic approach
0KT10ZZ	Resection of facial muscle, open approach
0KT14ZZ	Resection of facial muscle, percutaneous endoscopic approach
0KT20ZZ	Resection of right neck muscle, open approach
0KT24ZZ	Resection of right neck muscle, percutaneous endoscopic approach
0KT30ZZ	Resection of left neck muscle, open approach
0KT34ZZ	Resection of left neck muscle, percutaneous endoscopic approach
0KT40ZZ	Resection of tongue, palate, pharynx muscle, open approach
0KT44ZZ	Resection of tongue, palate, pharynx muscle, percutaneous endoscopic approach
0KT50ZZ	Resection of right shoulder muscle, open approach
0KT54ZZ	Resection of right shoulder muscle, percutaneous endoscopic approach

031J09G	Bypass left common carotid artery to intracranial artery with autologous venous tissue, open approach	0KT60ZZ	Resection of left shoulder muscle, open approach
031J09J	Bypass left common carotid artery to right extracranial artery with autologous venous tissue, open approach	0KT64ZZ	Resection of left shoulder muscle, percutaneous endoscopic approach
031J09K	Bypass left common carotid artery to left extracranial artery with autologous venous tissue, open approach	0KT70ZZ	Resection of right upper arm muscle, open approach
031J09Y	Bypass left common carotid artery to upper artery with autologous venous tissue, open approach	0KT74ZZ	Resection of right upper arm muscle, percutaneous endoscopic approach
031J0AG	Bypass left common carotid artery to intracranial artery with autologous arterial tissue, open approach	0KT80ZZ	Resection of left upper arm muscle, open approach
031J0AJ	Bypass left common carotid artery to right extracranial artery with autologous arterial tissue, open approach	0KT84ZZ	Resection of left upper arm muscle, percutaneous endoscopic approach
031J0AK	Bypass left common carotid artery to left extracranial artery with autologous arterial tissue, open approach	0KT90ZZ	Resection of right lower arm and wrist muscle, open approach
031J0AY	Bypass left common carotid artery to upper artery with autologous arterial tissue, open approach	0KT94ZZ	Resection of right lower arm and wrist muscle, percutaneous endoscopic approach
031J0JG	Bypass left common carotid artery to intracranial artery with synthetic substitute, open approach	0KTB0ZZ	Resection of left lower arm and wrist muscle, open approach
031J0JJ	Bypass left common carotid artery to right extracranial artery with synthetic substitute, open approach	0KTB4ZZ	Resection of left lower arm and wrist muscle, percutaneous endoscopic approach
031J0JK	Bypass left common carotid artery to left extracranial artery with synthetic substitute, open approach	0KTC0ZZ	Resection of right hand muscle, open approach
031J0JY	Bypass left common carotid artery to upper artery with synthetic substitute, open approach	0KTC4ZZ	Resection of right hand muscle, percutaneous endoscopic approach
031J0KG	Bypass left common carotid artery to intracranial artery with nonautologous tissue substitute, open approach	0KTD0ZZ	Resection of left hand muscle, open approach
031J0KJ	Bypass left common carotid artery to right extracranial artery with nonautologous tissue substitute, open approach	0KTD4ZZ	Resection of left hand muscle, percutaneous endoscopic approach

031J0KK	Bypass left common carotid artery to left extracranial artery with nonautologous tissue substitute, open approach	0KTF0ZZ	Resection of right trunk muscle, open approach
031J0KY	Bypass left common carotid artery to upper artery with nonautologous tissue substitute, open approach	0KTF4ZZ	Resection of right trunk muscle, percutaneous endoscopic approach
031J0ZG	Bypass left common carotid artery to intracranial artery, open approach	0KTG0ZZ	Resection of left trunk muscle, open approach
031J0ZJ	Bypass left common carotid artery to right extracranial artery, open approach	0KTG4ZZ	Resection of left trunk muscle, percutaneous endoscopic approach
031J0ZK	Bypass left common carotid artery to left extracranial artery, open approach	0KTH0ZZ	Resection of right thorax muscle, open approach
031J0ZY	Bypass left common carotid artery to upper artery, open approach	0KTH4ZZ	Resection of right thorax muscle, percutaneous endoscopic approach
031K09J	Bypass right internal carotid artery to right extracranial artery with autologous venous tissue, open approach	0KTJ0ZZ	Resection of left thorax muscle, open approach
031K09K	Bypass right internal carotid artery to left extracranial artery with autologous venous tissue, open approach	0KTJ4ZZ	Resection of left thorax muscle, percutaneous endoscopic approach
031K0AJ	Bypass right internal carotid artery to right extracranial artery with autologous arterial tissue, open approach	0KTK0ZZ	Resection of right abdomen muscle, open approach
031K0AK	Bypass right internal carotid artery to left extracranial artery with autologous arterial tissue, open approach	0KTK4ZZ	Resection of right abdomen muscle, percutaneous endoscopic approach
031K0JJ	Bypass right internal carotid artery to right extracranial artery with synthetic substitute, open approach	0KTL0ZZ	Resection of left abdomen muscle, open approach
031K0JK	Bypass right internal carotid artery to left extracranial artery with synthetic substitute, open approach	0KTL4ZZ	Resection of left abdomen muscle, percutaneous endoscopic approach
031K0KJ	Bypass right internal carotid artery to right extracranial artery with nonautologous tissue substitute, open approach	0KTM0ZZ	Resection of perineum muscle, open approach
031K0KK	Bypass right internal carotid artery to left extracranial artery with nonautologous tissue substitute, open approach	0KTM4ZZ	Resection of perineum muscle, percutaneous endoscopic approach

031K0ZJ	Bypass right internal carotid artery to right extracranial artery, open approach	0KTN0ZZ	Resection of right hip muscle, open approach
031K0ZK	Bypass right internal carotid artery to left extracranial artery, open approach	0KTN4ZZ	Resection of right hip muscle, percutaneous endoscopic approach
031L09J	Bypass left internal carotid artery to right extracranial artery with autologous venous tissue, open approach	0KTP0ZZ	Resection of left hip muscle, open approach
031L09K	Bypass left internal carotid artery to left extracranial artery with autologous venous tissue, open approach	0KTP4ZZ	Resection of left hip muscle, percutaneous endoscopic approach
031L0AJ	Bypass left internal carotid artery to right extracranial artery with autologous arterial tissue, open approach	0KTQ0ZZ	Resection of right upper leg muscle, open approach
031L0AK	Bypass left internal carotid artery to left extracranial artery with autologous arterial tissue, open approach	0KTQ4ZZ	Resection of right upper leg muscle, percutaneous endoscopic approach
031L0JJ	Bypass left internal carotid artery to right extracranial artery with synthetic substitute, open approach	0KTR0ZZ	Resection of left upper leg muscle, open approach
031L0JK	Bypass left internal carotid artery to left extracranial artery with synthetic substitute, open approach	0KTR4ZZ	Resection of left upper leg muscle, percutaneous endoscopic approach
031L0KJ	Bypass left internal carotid artery to right extracranial artery with nonautologous tissue substitute, open approach	0KTS0ZZ	Resection of right lower leg muscle, open approach
031L0KK	Bypass left internal carotid artery to left extracranial artery with nonautologous tissue substitute, open approach	0KTS4ZZ	Resection of right lower leg muscle, percutaneous endoscopic approach
031L0ZJ	Bypass left internal carotid artery to right extracranial artery, open approach	0KTT0ZZ	Resection of left lower leg muscle, open approach
031L0ZK	Bypass left internal carotid artery to left extracranial artery, open approach	0KTT4ZZ	Resection of left lower leg muscle, percutaneous endoscopic approach
031M09J	Bypass right external carotid artery to right extracranial artery with autologous venous tissue, open approach	0KTV0ZZ	Resection of right foot muscle, open approach
031M09K	Bypass right external carotid artery to left extracranial artery with autologous venous tissue, open approach	0KTV4ZZ	Resection of right foot muscle, percutaneous endoscopic approach

031M0AJ	Bypass right external carotid artery to right extracranial artery with autologous arterial tissue, open approach	0KTW0ZZ	Resection of left foot muscle, open approach
031M0AK	Bypass right external carotid artery to left extracranial artery with autologous arterial tissue, open approach	0KTW4ZZ	Resection of left foot muscle, percutaneous endoscopic approach
031M0JJ	Bypass right external carotid artery to right extracranial artery with synthetic substitute, open approach	0KU007Z	Supplement head muscle with autologous tissue substitute, open approach
031M0JK	Bypass right external carotid artery to left extracranial artery with synthetic substitute, open approach	0KU00JZ	Supplement head muscle with synthetic substitute, open approach
031M0KJ	Bypass right external carotid artery to right extracranial artery with nonautologous tissue substitute, open approach	0KU00KZ	Supplement head muscle with nonautologous tissue substitute, open approach
031M0KK	Bypass right external carotid artery to left extracranial artery with nonautologous tissue substitute, open approach	0KU047Z	Supplement head muscle with autologous tissue substitute, percutaneous endoscopic approach
031M0ZJ	Bypass right external carotid artery to right extracranial artery, open approach	0KU04JZ	Supplement head muscle with synthetic substitute, percutaneous endoscopic approach
031M0ZK	Bypass right external carotid artery to left extracranial artery, open approach	0KU04KZ	Supplement head muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031N09J	Bypass left external carotid artery to right extracranial artery with autologous venous tissue, open approach	0KU107Z	Supplement facial muscle with autologous tissue substitute, open approach
031N09K	Bypass left external carotid artery to left extracranial artery with autologous venous tissue, open approach	0KU10JZ	Supplement facial muscle with synthetic substitute, open approach
031N0AJ	Bypass left external carotid artery to right extracranial artery with autologous arterial tissue, open approach	0KU10KZ	Supplement facial muscle with nonautologous tissue substitute, open approach
031N0AK	Bypass left external carotid artery to left extracranial artery with autologous arterial tissue, open approach	0KU147Z	Supplement facial muscle with autologous tissue substitute, percutaneous endoscopic approach
031N0JJ	Bypass left external carotid artery to right extracranial artery with synthetic substitute, open approach	0KU14JZ	Supplement facial muscle with synthetic substitute, percutaneous endoscopic approach

031N0JK	Bypass left external carotid artery to left extracranial artery with synthetic substitute, open approach	0KU14KZ	Supplement facial muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031N0KJ	Bypass left external carotid artery to right extracranial artery with nonautologous tissue substitute, open approach	0KU207Z	Supplement right neck muscle with autologous tissue substitute, open approach
031N0KK	Bypass left external carotid artery to left extracranial artery with nonautologous tissue substitute, open approach	0KU20JZ	Supplement right neck muscle with synthetic substitute, open approach
031N0ZJ	Bypass left external carotid artery to right extracranial artery, open approach	0KU20KZ	Supplement right neck muscle with nonautologous tissue substitute, open approach
031N0ZK	Bypass left external carotid artery to left extracranial artery, open approach	0KU247Z	Supplement right neck muscle with autologous tissue substitute, percutaneous endoscopic approach
031S09G	Bypass right temporal artery to intracranial artery with autologous venous tissue, open approach	0KU24JZ	Supplement right neck muscle with synthetic substitute, percutaneous endoscopic approach
031S0AG	Bypass right temporal artery to intracranial artery with autologous arterial tissue, open approach	0KU24KZ	Supplement right neck muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031S0JG	Bypass right temporal artery to intracranial artery with synthetic substitute, open approach	0KU307Z	Supplement left neck muscle with autologous tissue substitute, open approach
031S0KG	Bypass right temporal artery to intracranial artery with nonautologous tissue substitute, open approach	0KU30JZ	Supplement left neck muscle with synthetic substitute, open approach
031S0ZG	Bypass right temporal artery to intracranial artery, open approach	0KU30KZ	Supplement left neck muscle with nonautologous tissue substitute, open approach
031T09G	Bypass left temporal artery to intracranial artery with autologous venous tissue, open approach	0KU347Z	Supplement left neck muscle with autologous tissue substitute, percutaneous endoscopic approach
031T0AG	Bypass left temporal artery to intracranial artery with autologous arterial tissue, open approach	0KU34JZ	Supplement left neck muscle with synthetic substitute, percutaneous endoscopic approach
031T0JG	Bypass left temporal artery to intracranial artery with synthetic substitute, open approach	0KU34KZ	Supplement left neck muscle with nonautologous tissue substitute, percutaneous endoscopic approach
031T0KG	Bypass left temporal artery to intracranial artery with nonautologous tissue substitute, open approach	0KU407Z	Supplement tongue, palate, pharynx muscle with autologous tissue substitute, open approach

031T0ZG	Bypass left temporal artery to intracranial artery, open approach	0KU40JZ	Supplement tongue, palate, pharynx muscle with synthetic substitute, open approach
03500ZZ	Destruction of right internal mammary artery, open approach	0KU40KZ	Supplement tongue, palate, pharynx muscle with nonautologous tissue substitute, open approach
03503ZZ	Destruction of right internal mammary artery, percutaneous approach	0KU447Z	Supplement tongue, palate, pharynx muscle with autologous tissue substitute, percutaneous endoscopic approach
03504ZZ	Destruction of right internal mammary artery, percutaneous endoscopic approach	0KU44JZ	Supplement tongue, palate, pharynx muscle with synthetic substitute, percutaneous endoscopic approach
03510ZZ	Destruction of left internal mammary artery, open approach	0KU44KZ	Supplement tongue, palate, pharynx muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03513ZZ	Destruction of left internal mammary artery, percutaneous approach	0KU507Z	Supplement right shoulder muscle with autologous tissue substitute, open approach
03514ZZ	Destruction of left internal mammary artery, percutaneous endoscopic approach	0KU50JZ	Supplement right shoulder muscle with synthetic substitute, open approach
03520ZZ	Destruction of innominate artery, open approach	0KU50KZ	Supplement right shoulder muscle with nonautologous tissue substitute, open approach
03523ZZ	Destruction of innominate artery, percutaneous approach	0KU547Z	Supplement right shoulder muscle with autologous tissue substitute, percutaneous endoscopic approach
03524ZZ	Destruction of innominate artery, percutaneous endoscopic approach	0KU54JZ	Supplement right shoulder muscle with synthetic substitute, percutaneous endoscopic approach
03530ZZ	Destruction of right subclavian artery, open approach	0KU54KZ	Supplement right shoulder muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03533ZZ	Destruction of right subclavian artery, percutaneous approach	0KU607Z	Supplement left shoulder muscle with autologous tissue substitute, open approach
03534ZZ	Destruction of right subclavian artery, percutaneous endoscopic approach	0KU60JZ	Supplement left shoulder muscle with synthetic substitute, open approach
03540ZZ	Destruction of left subclavian artery, open approach	0KU60KZ	Supplement left shoulder muscle with nonautologous tissue substitute, open approach
03543ZZ	Destruction of left subclavian artery, percutaneous approach	0KU647Z	Supplement left shoulder muscle with autologous tissue substitute, percutaneous endoscopic approach

03544ZZ	Destruction of left subclavian artery, percutaneous endoscopic approach	0KU64JZ	Supplement left shoulder muscle with synthetic substitute, percutaneous endoscopic approach
03550ZZ	Destruction of right axillary artery, open approach	0KU64KZ	Supplement left shoulder muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03553ZZ	Destruction of right axillary artery, percutaneous approach	0KU707Z	Supplement right upper arm muscle with autologous tissue substitute, open approach
03554ZZ	Destruction of right axillary artery, percutaneous endoscopic approach	0KU70JZ	Supplement right upper arm muscle with synthetic substitute, open approach
03560ZZ	Destruction of left axillary artery, open approach	0KU70KZ	Supplement right upper arm muscle with nonautologous tissue substitute, open approach
03563ZZ	Destruction of left axillary artery, percutaneous approach	0KU747Z	Supplement right upper arm muscle with autologous tissue substitute, percutaneous endoscopic approach
03564ZZ	Destruction of left axillary artery, percutaneous endoscopic approach	0KU74JZ	Supplement right upper arm muscle with synthetic substitute, percutaneous endoscopic approach
03570ZZ	Destruction of right brachial artery, open approach	0KU74KZ	Supplement right upper arm muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03573ZZ	Destruction of right brachial artery, percutaneous approach	0KU807Z	Supplement left upper arm muscle with autologous tissue substitute, open approach
03574ZZ	Destruction of right brachial artery, percutaneous endoscopic approach	0KU80JZ	Supplement left upper arm muscle with synthetic substitute, open approach
03580ZZ	Destruction of left brachial artery, open approach	0KU80KZ	Supplement left upper arm muscle with nonautologous tissue substitute, open approach
03583ZZ	Destruction of left brachial artery, percutaneous approach	0KU847Z	Supplement left upper arm muscle with autologous tissue substitute, percutaneous endoscopic approach
03584ZZ	Destruction of left brachial artery, percutaneous endoscopic approach	0KU84JZ	Supplement left upper arm muscle with synthetic substitute, percutaneous endoscopic approach
03590ZZ	Destruction of right ulnar artery, open approach	0KU84KZ	Supplement left upper arm muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03593ZZ	Destruction of right ulnar artery, percutaneous approach	0KU907Z	Supplement right lower arm and wrist muscle with autologous tissue substitute, open approach

03594ZZ	Destruction of right ulnar artery, percutaneous endoscopic approach
035A0ZZ	Destruction of left ulnar artery, open approach
035A3ZZ	Destruction of left ulnar artery, percutaneous approach
035A4ZZ	Destruction of left ulnar artery, percutaneous endoscopic approach
035B0ZZ	Destruction of right radial artery, open approach
035B3ZZ	Destruction of right radial artery, percutaneous approach
035B4ZZ	Destruction of right radial artery, percutaneous endoscopic approach
035C0ZZ	Destruction of left radial artery, open approach
035C3ZZ	Destruction of left radial artery, percutaneous approach
035C4ZZ	Destruction of left radial artery, percutaneous endoscopic approach
035D0ZZ	Destruction of right hand artery, open approach
035D3ZZ	Destruction of right hand artery, percutaneous approach
035D4ZZ	Destruction of right hand artery, percutaneous endoscopic approach
035F0ZZ	Destruction of left hand artery, open approach
0KU90JZ	Supplement right lower arm and wrist muscle with synthetic substitute, open approach
0KU90KZ	Supplement right lower arm and wrist muscle with nonautologous tissue substitute, open approach
0KU947Z	Supplement right lower arm and wrist muscle with autologous tissue substitute, percutaneous endoscopic approach
0KU94JZ	Supplement right lower arm and wrist muscle with synthetic substitute, percutaneous endoscopic approach
0KU94KZ	Supplement right lower arm and wrist muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0KUB07Z	Supplement left lower arm and wrist muscle with autologous tissue substitute, open approach
0KUB0JZ	Supplement left lower arm and wrist muscle with synthetic substitute, open approach
0KUB0KZ	Supplement left lower arm and wrist muscle with nonautologous tissue substitute, open approach
0KUB47Z	Supplement left lower arm and wrist muscle with autologous tissue substitute, percutaneous endoscopic approach
0KUB4JZ	Supplement left lower arm and wrist muscle with synthetic substitute, percutaneous endoscopic approach
0KUB4KZ	Supplement left lower arm and wrist muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0KUC07Z	Supplement right hand muscle with autologous tissue substitute, open approach
0KUC0JZ	Supplement right hand muscle with synthetic substitute, open approach
0KUC0KZ	Supplement right hand muscle with nonautologous tissue substitute, open approach

035F3ZZ	Destruction of left hand artery, percutaneous approach	0KUC47Z	Supplement right hand muscle with autologous tissue substitute, percutaneous endoscopic approach
035F4ZZ	Destruction of left hand artery, percutaneous endoscopic approach	0KUC4JZ	Supplement right hand muscle with synthetic substitute, percutaneous endoscopic approach
035G0ZZ	Destruction of intracranial artery, open approach	0KUC4KZ	Supplement right hand muscle with nonautologous tissue substitute, percutaneous endoscopic approach
035G3ZZ	Destruction of intracranial artery, percutaneous approach	0KUD07Z	Supplement left hand muscle with autologous tissue substitute, open approach
035G4ZZ	Destruction of intracranial artery, percutaneous endoscopic approach	0KUD0JZ	Supplement left hand muscle with synthetic substitute, open approach
035H0ZZ	Destruction of right common carotid artery, open approach	0KUD0KZ	Supplement left hand muscle with nonautologous tissue substitute, open approach
035H3ZZ	Destruction of right common carotid artery, percutaneous approach	0KUD47Z	Supplement left hand muscle with autologous tissue substitute, percutaneous endoscopic approach
035H4ZZ	Destruction of right common carotid artery, percutaneous endoscopic approach	0KUD4JZ	Supplement left hand muscle with synthetic substitute, percutaneous endoscopic approach
035J0ZZ	Destruction of left common carotid artery, open approach	0KUD4KZ	Supplement left hand muscle with nonautologous tissue substitute, percutaneous endoscopic approach
035J3ZZ	Destruction of left common carotid artery, percutaneous approach	0KUF07Z	Supplement right trunk muscle with autologous tissue substitute, open approach
035J4ZZ	Destruction of left common carotid artery, percutaneous endoscopic approach	0KUF0JZ	Supplement right trunk muscle with synthetic substitute, open approach
035K0ZZ	Destruction of right internal carotid artery, open approach	0KUF0KZ	Supplement right trunk muscle with nonautologous tissue substitute, open approach
035K3ZZ	Destruction of right internal carotid artery, percutaneous approach	0KUF47Z	Supplement right trunk muscle with autologous tissue substitute, percutaneous endoscopic approach
035K4ZZ	Destruction of right internal carotid artery, percutaneous endoscopic approach	0KUF4JZ	Supplement right trunk muscle with synthetic substitute, percutaneous endoscopic approach
035L0ZZ	Destruction of left internal carotid artery, open approach	0KUF4KZ	Supplement right trunk muscle with nonautologous tissue substitute, percutaneous endoscopic approach

035L3ZZ	Destruction of left internal carotid artery, percutaneous approach	0KUG07Z	Supplement left trunk muscle with autologous tissue substitute, open approach
035L4ZZ	Destruction of left internal carotid artery, percutaneous endoscopic approach	0KUG0JZ	Supplement left trunk muscle with synthetic substitute, open approach
035M0ZZ	Destruction of right external carotid artery, open approach	0KUG0KZ	Supplement left trunk muscle with nonautologous tissue substitute, open approach
035M3ZZ	Destruction of right external carotid artery, percutaneous approach	0KUG47Z	Supplement left trunk muscle with autologous tissue substitute, percutaneous endoscopic approach
035M4ZZ	Destruction of right external carotid artery, percutaneous endoscopic approach	0KUG4JZ	Supplement left trunk muscle with synthetic substitute, percutaneous endoscopic approach
035N0ZZ	Destruction of left external carotid artery, open approach	0KUG4KZ	Supplement left trunk muscle with nonautologous tissue substitute, percutaneous endoscopic approach
035N3ZZ	Destruction of left external carotid artery, percutaneous approach	0KUH07Z	Supplement right thorax muscle with autologous tissue substitute, open approach
035N4ZZ	Destruction of left external carotid artery, percutaneous endoscopic approach	0KUH0JZ	Supplement right thorax muscle with synthetic substitute, open approach
035P0ZZ	Destruction of right vertebral artery, open approach	0KUH0KZ	Supplement right thorax muscle with nonautologous tissue substitute, open approach
035P3ZZ	Destruction of right vertebral artery, percutaneous approach	0KUH47Z	Supplement right thorax muscle with autologous tissue substitute, percutaneous endoscopic approach
035P4ZZ	Destruction of right vertebral artery, percutaneous endoscopic approach	0KUH4JZ	Supplement right thorax muscle with synthetic substitute, percutaneous endoscopic approach
035Q0ZZ	Destruction of left vertebral artery, open approach	0KUH4KZ	Supplement right thorax muscle with nonautologous tissue substitute, percutaneous endoscopic approach
035Q3ZZ	Destruction of left vertebral artery, percutaneous approach	0KUJ07Z	Supplement left thorax muscle with autologous tissue substitute, open approach
035Q4ZZ	Destruction of left vertebral artery, percutaneous endoscopic approach	0KUJ0JZ	Supplement left thorax muscle with synthetic substitute, open approach
035R0ZZ	Destruction of face artery, open approach	0KUJ0KZ	Supplement left thorax muscle with nonautologous tissue substitute, open approach

035R3ZZ	Destruction of face artery, percutaneous approach	0KUJ47Z	Supplement left thorax muscle with autologous tissue substitute, percutaneous endoscopic approach
035R4ZZ	Destruction of face artery, percutaneous endoscopic approach	0KUJ4JZ	Supplement left thorax muscle with synthetic substitute, percutaneous endoscopic approach
035S0ZZ	Destruction of right temporal artery, open approach	0KUJ4KZ	Supplement left thorax muscle with nonautologous tissue substitute, percutaneous endoscopic approach
035S3ZZ	Destruction of right temporal artery, percutaneous approach	0KUK07Z	Supplement right abdomen muscle with autologous tissue substitute, open approach
035S4ZZ	Destruction of right temporal artery, percutaneous endoscopic approach	0KUK0JZ	Supplement right abdomen muscle with synthetic substitute, open approach
035T0ZZ	Destruction of left temporal artery, open approach	0KUK0KZ	Supplement right abdomen muscle with nonautologous tissue substitute, open approach
035T3ZZ	Destruction of left temporal artery, percutaneous approach	0KUK47Z	Supplement right abdomen muscle with autologous tissue substitute, percutaneous endoscopic approach
035T4ZZ	Destruction of left temporal artery, percutaneous endoscopic approach	0KUK4JZ	Supplement right abdomen muscle with synthetic substitute, percutaneous endoscopic approach
035U0ZZ	Destruction of right thyroid artery, open approach	0KUK4KZ	Supplement right abdomen muscle with nonautologous tissue substitute, percutaneous endoscopic approach
035U3ZZ	Destruction of right thyroid artery, percutaneous approach	0KUL07Z	Supplement left abdomen muscle with autologous tissue substitute, open approach
035U4ZZ	Destruction of right thyroid artery, percutaneous endoscopic approach	0KUL0JZ	Supplement left abdomen muscle with synthetic substitute, open approach
035V0ZZ	Destruction of left thyroid artery, open approach	0KUL0KZ	Supplement left abdomen muscle with nonautologous tissue substitute, open approach
035V3ZZ	Destruction of left thyroid artery, percutaneous approach	0KUL47Z	Supplement left abdomen muscle with autologous tissue substitute, percutaneous endoscopic approach
035V4ZZ	Destruction of left thyroid artery, percutaneous endoscopic approach	0KUL4JZ	Supplement left abdomen muscle with synthetic substitute, percutaneous endoscopic approach
035Y0ZZ	Destruction of upper artery, open approach	0KUL4KZ	Supplement left abdomen muscle with nonautologous tissue substitute, percutaneous endoscopic approach

035Y3ZZ	Destruction of upper artery, percutaneous approach	0KUM07Z	Supplement perineum muscle with autologous tissue substitute, open approach
035Y4ZZ	Destruction of upper artery, percutaneous endoscopic approach	0KUM0JZ	Supplement perineum muscle with synthetic substitute, open approach
0370046	Dilation of right internal mammary artery, bifurcation, with drug-eluting intraluminal device, open approach	0KUM0KZ	Supplement perineum muscle with nonautologous tissue substitute, open approach
037004Z	Dilation of right internal mammary artery with drug-eluting intraluminal device, open approach	0KUM47Z	Supplement perineum muscle with autologous tissue substitute, percutaneous endoscopic approach
0370056	Dilation of right internal mammary artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0KUM4JZ	Supplement perineum muscle with synthetic substitute, percutaneous endoscopic approach
037005Z	Dilation of right internal mammary artery with two drug-eluting intraluminal devices, open approach	0KUM4KZ	Supplement perineum muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0370066	Dilation of right internal mammary artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0KUN07Z	Supplement right hip muscle with autologous tissue substitute, open approach
037006Z	Dilation of right internal mammary artery with three drug-eluting intraluminal devices, open approach	0KUN0JZ	Supplement right hip muscle with synthetic substitute, open approach
0370076	Dilation of right internal mammary artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0KUN0KZ	Supplement right hip muscle with nonautologous tissue substitute, open approach
037007Z	Dilation of right internal mammary artery with four or more drug-eluting intraluminal devices, open approach	0KUN47Z	Supplement right hip muscle with autologous tissue substitute, percutaneous endoscopic approach
03700D1	Dilation of right internal mammary artery with intraluminal device, using drug-coated balloon, open approach	0KUN4JZ	Supplement right hip muscle with synthetic substitute, percutaneous endoscopic approach
03700D6	Dilation of right internal mammary artery, bifurcation, with intraluminal device, open approach	0KUN4KZ	Supplement right hip muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03700DZ	Dilation of right internal mammary artery with intraluminal device, open approach	0KUP07Z	Supplement left hip muscle with autologous tissue substitute, open approach
03700E6	Dilation of right internal mammary artery, bifurcation, with two intraluminal devices, open approach	0KUP0JZ	Supplement left hip muscle with synthetic substitute, open approach

03700EZ	Dilation of right internal mammary artery with two intraluminal devices, open approach	0KUP0KZ	Supplement left hip muscle with nonautologous tissue substitute, open approach
03700F6	Dilation of right internal mammary artery, bifurcation, with three intraluminal devices, open approach	0KUP47Z	Supplement left hip muscle with autologous tissue substitute, percutaneous endoscopic approach
03700FZ	Dilation of right internal mammary artery with three intraluminal devices, open approach	0KUP4JZ	Supplement left hip muscle with synthetic substitute, percutaneous endoscopic approach
03700G6	Dilation of right internal mammary artery, bifurcation, with four or more intraluminal devices, open approach	0KUP4KZ	Supplement left hip muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03700GZ	Dilation of right internal mammary artery with four or more intraluminal devices, open approach	0KUQ07Z	Supplement right upper leg muscle with autologous tissue substitute, open approach
03700Z1	Dilation of right internal mammary artery using drug-coated balloon, open approach	0KUQ0JZ	Supplement right upper leg muscle with synthetic substitute, open approach
03700Z6	Dilation of right internal mammary artery, bifurcation, open approach	0KUQ0KZ	Supplement right upper leg muscle with nonautologous tissue substitute, open approach
03700ZZ	Dilation of right internal mammary artery, open approach	0KUQ47Z	Supplement right upper leg muscle with autologous tissue substitute, percutaneous endoscopic approach
0370346	Dilation of right internal mammary artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0KUQ4JZ	Supplement right upper leg muscle with synthetic substitute, percutaneous endoscopic approach
037034Z	Dilation of right internal mammary artery with drug-eluting intraluminal device, percutaneous approach	0KUQ4KZ	Supplement right upper leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0370356	Dilation of right internal mammary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0KUR07Z	Supplement left upper leg muscle with autologous tissue substitute, open approach
037035Z	Dilation of right internal mammary artery with two drug-eluting intraluminal devices, percutaneous approach	0KUR0JZ	Supplement left upper leg muscle with synthetic substitute, open approach
0370366	Dilation of right internal mammary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0KUR0KZ	Supplement left upper leg muscle with nonautologous tissue substitute, open approach

037036Z	Dilation of right internal mammary artery with three drug-eluting intraluminal devices, percutaneous approach	0KUR47Z	Supplement left upper leg muscle with autologous tissue substitute, percutaneous endoscopic approach
0370376	Dilation of right internal mammary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0KUR4JZ	Supplement left upper leg muscle with synthetic substitute, percutaneous endoscopic approach
037037Z	Dilation of right internal mammary artery with four or more drug-eluting intraluminal devices, percutaneous approach	0KUR4KZ	Supplement left upper leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03703D1	Dilation of right internal mammary artery with intraluminal device, using drug-coated balloon, percutaneous approach	0KUS07Z	Supplement right lower leg muscle with autologous tissue substitute, open approach
03703D6	Dilation of right internal mammary artery, bifurcation, with intraluminal device, percutaneous approach	0KUS0JZ	Supplement right lower leg muscle with synthetic substitute, open approach
03703DZ	Dilation of right internal mammary artery with intraluminal device, percutaneous approach	0KUS0KZ	Supplement right lower leg muscle with nonautologous tissue substitute, open approach
03703E6	Dilation of right internal mammary artery, bifurcation, with two intraluminal devices, percutaneous approach	0KUS47Z	Supplement right lower leg muscle with autologous tissue substitute, percutaneous endoscopic approach
03703EZ	Dilation of right internal mammary artery with two intraluminal devices, percutaneous approach	0KUS4JZ	Supplement right lower leg muscle with synthetic substitute, percutaneous endoscopic approach
03703F6	Dilation of right internal mammary artery, bifurcation, with three intraluminal devices, percutaneous approach	0KUS4KZ	Supplement right lower leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03703FZ	Dilation of right internal mammary artery with three intraluminal devices, percutaneous approach	0KUT07Z	Supplement left lower leg muscle with autologous tissue substitute, open approach
03703G6	Dilation of right internal mammary artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0KUT0JZ	Supplement left lower leg muscle with synthetic substitute, open approach
03703GZ	Dilation of right internal mammary artery with four or more intraluminal devices, percutaneous approach	0KUT0KZ	Supplement left lower leg muscle with nonautologous tissue substitute, open approach
03703Z1	Dilation of right internal mammary artery using drug-coated balloon, percutaneous approach	0KUT47Z	Supplement left lower leg muscle with autologous tissue substitute, percutaneous endoscopic approach

03703Z6	Dilation of right internal mammary artery, bifurcation, percutaneous approach	0KUT4JZ	Supplement left lower leg muscle with synthetic substitute, percutaneous endoscopic approach
03703ZZ	Dilation of right internal mammary artery, percutaneous approach	0KUT4KZ	Supplement left lower leg muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0370446	Dilation of right internal mammary artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0KUV07Z	Supplement right foot muscle with autologous tissue substitute, open approach
037044Z	Dilation of right internal mammary artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0KUV0JZ	Supplement right foot muscle with synthetic substitute, open approach
0370456	Dilation of right internal mammary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KUV0KZ	Supplement right foot muscle with nonautologous tissue substitute, open approach
037045Z	Dilation of right internal mammary artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KUV47Z	Supplement right foot muscle with autologous tissue substitute, percutaneous endoscopic approach
0370466	Dilation of right internal mammary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KUV4JZ	Supplement right foot muscle with synthetic substitute, percutaneous endoscopic approach
037046Z	Dilation of right internal mammary artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KUV4KZ	Supplement right foot muscle with nonautologous tissue substitute, percutaneous endoscopic approach
0370476	Dilation of right internal mammary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KUW07Z	Supplement left foot muscle with autologous tissue substitute, open approach
037047Z	Dilation of right internal mammary artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KUW0JZ	Supplement left foot muscle with synthetic substitute, open approach
03704D1	Dilation of right internal mammary artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0KUW0KZ	Supplement left foot muscle with nonautologous tissue substitute, open approach
03704D6	Dilation of right internal mammary artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0KUW47Z	Supplement left foot muscle with autologous tissue substitute, percutaneous endoscopic approach

03704DZ	Dilation of right internal mammary artery with intraluminal device, percutaneous endoscopic approach	0KUW4JZ	Supplement left foot muscle with synthetic substitute, percutaneous endoscopic approach
03704E6	Dilation of right internal mammary artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0KUW4KZ	Supplement left foot muscle with nonautologous tissue substitute, percutaneous endoscopic approach
03704EZ	Dilation of right internal mammary artery with two intraluminal devices, percutaneous endoscopic approach	0KWX00Z	Revision of drainage device in upper muscle, open approach
03704F6	Dilation of right internal mammary artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0KWX07Z	Revision of autologous tissue substitute in upper muscle, open approach
03704FZ	Dilation of right internal mammary artery with three intraluminal devices, percutaneous endoscopic approach	0KWX0JZ	Revision of synthetic substitute in upper muscle, open approach
03704G6	Dilation of right internal mammary artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0KWX0KZ	Revision of nonautologous tissue substitute in upper muscle, open approach
03704GZ	Dilation of right internal mammary artery with four or more intraluminal devices, percutaneous endoscopic approach	0KWX0MZ	Revision of stimulator lead in upper muscle, open approach
03704Z1	Dilation of right internal mammary artery using drug-coated balloon, percutaneous endoscopic approach	0KWX0YZ	Revision of Other device in upper muscle, open approach
03704Z6	Dilation of right internal mammary artery, bifurcation, percutaneous endoscopic approach	0KWX30Z	Revision of drainage device in upper muscle, percutaneous approach
03704ZZ	Dilation of right internal mammary artery, percutaneous endoscopic approach	0KWX37Z	Revision of autologous tissue substitute in upper muscle, percutaneous approach
0371046	Dilation of left internal mammary artery, bifurcation, with drug-eluting intraluminal device, open approach	0KWX3JZ	Revision of synthetic substitute in upper muscle, percutaneous approach
037104Z	Dilation of left internal mammary artery with drug-eluting intraluminal device, open approach	0KWX3KZ	Revision of nonautologous tissue substitute in upper muscle, percutaneous approach
0371056	Dilation of left internal mammary artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0KWX3MZ	Revision of stimulator lead in upper muscle, percutaneous approach

037105Z	Dilation of left internal mammary artery with two drug-eluting intraluminal devices, open approach
0371066	Dilation of left internal mammary artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037106Z	Dilation of left internal mammary artery with three drug-eluting intraluminal devices, open approach
0371076	Dilation of left internal mammary artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037107Z	Dilation of left internal mammary artery with four or more drug-eluting intraluminal devices, open approach
03710D1	Dilation of left internal mammary artery with intraluminal device, using drug-coated balloon, open approach
03710D6	Dilation of left internal mammary artery, bifurcation, with intraluminal device, open approach
03710DZ	Dilation of left internal mammary artery with intraluminal device, open approach
03710E6	Dilation of left internal mammary artery, bifurcation, with two intraluminal devices, open approach
03710EZ	Dilation of left internal mammary artery with two intraluminal devices, open approach
03710F6	Dilation of left internal mammary artery, bifurcation, with three intraluminal devices, open approach
03710FZ	Dilation of left internal mammary artery with three intraluminal devices, open approach
03710G6	Dilation of left internal mammary artery, bifurcation, with four or more intraluminal devices, open approach
03710GZ	Dilation of left internal mammary artery with four or more intraluminal devices, open approach

0KWX40Z	Revision of drainage device in upper muscle, percutaneous endoscopic approach
0KWX47Z	Revision of autologous tissue substitute in upper muscle, percutaneous endoscopic approach
0KWX4JZ	Revision of synthetic substitute in upper muscle, percutaneous endoscopic approach
0KWX4KZ	Revision of nonautologous tissue substitute in upper muscle, percutaneous endoscopic approach
0KWX4MZ	Revision of stimulator lead in upper muscle, percutaneous endoscopic approach
0KWX4YZ	Revision of Other device in upper muscle, percutaneous endoscopic approach
0KWY00Z	Revision of drainage device in lower muscle, open approach
0KWY07Z	Revision of autologous tissue substitute in lower muscle, open approach
0KWY0JZ	Revision of synthetic substitute in lower muscle, open approach
0KWY0KZ	Revision of nonautologous tissue substitute in lower muscle, open approach
0KWY0MZ	Revision of stimulator lead in lower muscle, open approach
0KWY0YZ	Revision of Other device in lower muscle, open approach
0KWY30Z	Revision of drainage device in lower muscle, percutaneous approach
0KWY37Z	Revision of autologous tissue substitute in lower muscle, percutaneous approach

03710Z1	Dilation of left internal mammary artery using drug-coated balloon, open approach	0KWY3JZ	Revision of synthetic substitute in lower muscle, percutaneous approach
03710Z6	Dilation of left internal mammary artery, bifurcation, open approach	0KWY3KZ	Revision of nonautologous tissue substitute in lower muscle, percutaneous approach
03710ZZ	Dilation of left internal mammary artery, open approach	0KWY3MZ	Revision of stimulator lead in lower muscle, percutaneous approach
0371346	Dilation of left internal mammary artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0KWY40Z	Revision of drainage device in lower muscle, percutaneous endoscopic approach
037134Z	Dilation of left internal mammary artery with drug-eluting intraluminal device, percutaneous approach	0KWY47Z	Revision of autologous tissue substitute in lower muscle, percutaneous endoscopic approach
0371356	Dilation of left internal mammary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0KWY4JZ	Revision of synthetic substitute in lower muscle, percutaneous endoscopic approach
037135Z	Dilation of left internal mammary artery with two drug-eluting intraluminal devices, percutaneous approach	0KWY4KZ	Revision of nonautologous tissue substitute in lower muscle, percutaneous endoscopic approach
0371366	Dilation of left internal mammary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0KWY4MZ	Revision of stimulator lead in lower muscle, percutaneous endoscopic approach
037136Z	Dilation of left internal mammary artery with three drug-eluting intraluminal devices, percutaneous approach	0KWY4YZ	Revision of Other device in lower muscle, percutaneous endoscopic approach
0371376	Dilation of left internal mammary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0KX00Z0	Transfer head muscle with skin, open approach
037137Z	Dilation of left internal mammary artery with four or more drug-eluting intraluminal devices, percutaneous approach	0KX00Z1	Transfer head muscle with subcutaneous tissue, open approach
03713D1	Dilation of left internal mammary artery with intraluminal device, using drug-coated balloon, percutaneous approach	0KX00Z2	Transfer head muscle with skin and subcutaneous tissue, open approach
03713D6	Dilation of left internal mammary artery, bifurcation, with intraluminal device, percutaneous approach	0KX00ZZ	Transfer head muscle, open approach

03713DZ	Dilation of left internal mammary artery with intraluminal device, percutaneous approach	0KX04Z0	Transfer head muscle with skin, percutaneous endoscopic approach
03713E6	Dilation of left internal mammary artery, bifurcation, with two intraluminal devices, percutaneous approach	0KX04Z1	Transfer head muscle with subcutaneous tissue, percutaneous endoscopic approach
03713EZ	Dilation of left internal mammary artery with two intraluminal devices, percutaneous approach	0KX04Z2	Transfer head muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03713F6	Dilation of left internal mammary artery, bifurcation, with three intraluminal devices, percutaneous approach	0KX04ZZ	Transfer head muscle, percutaneous endoscopic approach
03713FZ	Dilation of left internal mammary artery with three intraluminal devices, percutaneous approach	0KX10Z0	Transfer facial muscle with skin, open approach
03713G6	Dilation of left internal mammary artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0KX10Z1	Transfer facial muscle with subcutaneous tissue, open approach
03713GZ	Dilation of left internal mammary artery with four or more intraluminal devices, percutaneous approach	0KX10Z2	Transfer facial muscle with skin and subcutaneous tissue, open approach
03713Z1	Dilation of left internal mammary artery using drug-coated balloon, percutaneous approach	0KX10ZZ	Transfer facial muscle, open approach
03713Z6	Dilation of left internal mammary artery, bifurcation, percutaneous approach	0KX14Z0	Transfer facial muscle with skin, percutaneous endoscopic approach
03713ZZ	Dilation of left internal mammary artery, percutaneous approach	0KX14Z1	Transfer facial muscle with subcutaneous tissue, percutaneous endoscopic approach
0371446	Dilation of left internal mammary artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0KX14Z2	Transfer facial muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037144Z	Dilation of left internal mammary artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0KX14ZZ	Transfer facial muscle, percutaneous endoscopic approach
0371456	Dilation of left internal mammary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX20Z0	Transfer right neck muscle with skin, open approach

037145Z	Dilation of left internal mammary artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX20Z1	Transfer right neck muscle with subcutaneous tissue, open approach
0371466	Dilation of left internal mammary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX20Z2	Transfer right neck muscle with skin and subcutaneous tissue, open approach
037146Z	Dilation of left internal mammary artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX20ZZ	Transfer right neck muscle, open approach
0371476	Dilation of left internal mammary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX24Z0	Transfer right neck muscle with skin, percutaneous endoscopic approach
037147Z	Dilation of left internal mammary artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX24Z1	Transfer right neck muscle with subcutaneous tissue, percutaneous endoscopic approach
03714D1	Dilation of left internal mammary artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0KX24Z2	Transfer right neck muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03714D6	Dilation of left internal mammary artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0KX24ZZ	Transfer right neck muscle, percutaneous endoscopic approach
03714DZ	Dilation of left internal mammary artery with intraluminal device, percutaneous endoscopic approach	0KX30Z0	Transfer left neck muscle with skin, open approach
03714E6	Dilation of left internal mammary artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0KX30Z1	Transfer left neck muscle with subcutaneous tissue, open approach
03714EZ	Dilation of left internal mammary artery with two intraluminal devices, percutaneous endoscopic approach	0KX30Z2	Transfer left neck muscle with skin and subcutaneous tissue, open approach
03714F6	Dilation of left internal mammary artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0KX30ZZ	Transfer left neck muscle, open approach
03714FZ	Dilation of left internal mammary artery with three intraluminal devices, percutaneous endoscopic approach	0KX34Z0	Transfer left neck muscle with skin, percutaneous endoscopic approach

03714G6	Dilation of left internal mammary artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0KX34Z1	Transfer left neck muscle with subcutaneous tissue, percutaneous endoscopic approach
03714GZ	Dilation of left internal mammary artery with four or more intraluminal devices, percutaneous endoscopic approach	0KX34Z2	Transfer left neck muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03714Z1	Dilation of left internal mammary artery using drug-coated balloon, percutaneous endoscopic approach	0KX34ZZ	Transfer left neck muscle, percutaneous endoscopic approach
03714Z6	Dilation of left internal mammary artery, bifurcation, percutaneous endoscopic approach	0KX40Z0	Transfer tongue, palate, pharynx muscle with skin, open approach
03714ZZ	Dilation of left internal mammary artery, percutaneous endoscopic approach	0KX40Z1	Transfer tongue, palate, pharynx muscle with subcutaneous tissue, open approach
0372046	Dilation of innominate artery, bifurcation, with drug-eluting intraluminal device, open approach	0KX40Z2	Transfer tongue, palate, pharynx muscle with skin and subcutaneous tissue, open approach
037204Z	Dilation of innominate artery with drug-eluting intraluminal device, open approach	0KX40ZZ	Transfer tongue, palate, pharynx muscle, open approach
0372056	Dilation of innominate artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0KX44Z0	Transfer tongue, palate, pharynx muscle with skin, percutaneous endoscopic approach
037205Z	Dilation of innominate artery with two drug-eluting intraluminal devices, open approach	0KX44Z1	Transfer tongue, palate, pharynx muscle with subcutaneous tissue, percutaneous endoscopic approach
0372066	Dilation of innominate artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0KX44Z2	Transfer tongue, palate, pharynx muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037206Z	Dilation of innominate artery with three drug-eluting intraluminal devices, open approach	0KX44ZZ	Transfer tongue, palate, pharynx muscle, percutaneous endoscopic approach
0372076	Dilation of innominate artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0KX50Z0	Transfer right shoulder muscle with skin, open approach
037207Z	Dilation of innominate artery with four or more drug-eluting intraluminal devices, open approach	0KX50Z1	Transfer right shoulder muscle with subcutaneous tissue, open approach
03720D1	Dilation of innominate artery with intraluminal device, using drug-coated balloon, open approach	0KX50Z2	Transfer right shoulder muscle with skin and subcutaneous tissue, open approach

03720D6	Dilation of innominate artery, bifurcation, with intraluminal device, open approach	0KX50ZZ	Transfer right shoulder muscle, open approach
03720DZ	Dilation of innominate artery with intraluminal device, open approach	0KX54Z0	Transfer right shoulder muscle with skin, percutaneous endoscopic approach
03720E6	Dilation of innominate artery, bifurcation, with two intraluminal devices, open approach	0KX54Z1	Transfer right shoulder muscle with subcutaneous tissue, percutaneous endoscopic approach
03720EZ	Dilation of innominate artery with two intraluminal devices, open approach	0KX54Z2	Transfer right shoulder muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03720F6	Dilation of innominate artery, bifurcation, with three intraluminal devices, open approach	0KX54ZZ	Transfer right shoulder muscle, percutaneous endoscopic approach
03720FZ	Dilation of innominate artery with three intraluminal devices, open approach	0KX60Z0	Transfer left shoulder muscle with skin, open approach
03720G6	Dilation of innominate artery, bifurcation, with four or more intraluminal devices, open approach	0KX60Z1	Transfer left shoulder muscle with subcutaneous tissue, open approach
03720GZ	Dilation of innominate artery with four or more intraluminal devices, open approach	0KX60Z2	Transfer left shoulder muscle with skin and subcutaneous tissue, open approach
03720Z1	Dilation of innominate artery using drug-coated balloon, open approach	0KX60ZZ	Transfer left shoulder muscle, open approach
03720Z6	Dilation of innominate artery, bifurcation, open approach	0KX64Z0	Transfer left shoulder muscle with skin, percutaneous endoscopic approach
03720ZZ	Dilation of innominate artery, open approach	0KX64Z1	Transfer left shoulder muscle with subcutaneous tissue, percutaneous endoscopic approach
0372346	Dilation of innominate artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0KX64Z2	Transfer left shoulder muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037234Z	Dilation of innominate artery with drug-eluting intraluminal device, percutaneous approach	0KX64ZZ	Transfer left shoulder muscle, percutaneous endoscopic approach
0372356	Dilation of innominate artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0KX70Z0	Transfer right upper arm muscle with skin, open approach
037235Z	Dilation of innominate artery with two drug-eluting intraluminal devices, percutaneous approach	0KX70Z1	Transfer right upper arm muscle with subcutaneous tissue, open approach

0372366	Dilation of innominate artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0KX70Z2	Transfer right upper arm muscle with skin and subcutaneous tissue, open approach
037236Z	Dilation of innominate artery with three drug-eluting intraluminal devices, percutaneous approach	0KX70ZZ	Transfer right upper arm muscle, open approach
0372376	Dilation of innominate artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0KX74Z0	Transfer right upper arm muscle with skin, percutaneous endoscopic approach
037237Z	Dilation of innominate artery with four or more drug-eluting intraluminal devices, percutaneous approach	0KX74Z1	Transfer right upper arm muscle with subcutaneous tissue, percutaneous endoscopic approach
03723D1	Dilation of innominate artery with intraluminal device, using drug-coated balloon, percutaneous approach	0KX74Z2	Transfer right upper arm muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03723D6	Dilation of innominate artery, bifurcation, with intraluminal device, percutaneous approach	0KX74ZZ	Transfer right upper arm muscle, percutaneous endoscopic approach
03723DZ	Dilation of innominate artery with intraluminal device, percutaneous approach	0KX80Z0	Transfer left upper arm muscle with skin, open approach
03723E6	Dilation of innominate artery, bifurcation, with two intraluminal devices, percutaneous approach	0KX80Z1	Transfer left upper arm muscle with subcutaneous tissue, open approach
03723EZ	Dilation of innominate artery with two intraluminal devices, percutaneous approach	0KX80Z2	Transfer left upper arm muscle with skin and subcutaneous tissue, open approach
03723F6	Dilation of innominate artery, bifurcation, with three intraluminal devices, percutaneous approach	0KX80ZZ	Transfer left upper arm muscle, open approach
03723FZ	Dilation of innominate artery with three intraluminal devices, percutaneous approach	0KX84Z0	Transfer left upper arm muscle with skin, percutaneous endoscopic approach
03723G6	Dilation of innominate artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0KX84Z1	Transfer left upper arm muscle with subcutaneous tissue, percutaneous endoscopic approach
03723GZ	Dilation of innominate artery with four or more intraluminal devices, percutaneous approach	0KX84Z2	Transfer left upper arm muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03723Z1	Dilation of innominate artery using drug-coated balloon, percutaneous approach	0KX84ZZ	Transfer left upper arm muscle, percutaneous endoscopic approach

03723Z6	Dilation of innominate artery, bifurcation, percutaneous approach	0KX90Z0	Transfer right lower arm and wrist muscle with skin, open approach
03723ZZ	Dilation of innominate artery, percutaneous approach	0KX90Z1	Transfer right lower arm and wrist muscle with subcutaneous tissue, open approach
0372446	Dilation of innominate artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0KX90Z2	Transfer right lower arm and wrist muscle with skin and subcutaneous tissue, open approach
037244Z	Dilation of innominate artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0KX90ZZ	Transfer right lower arm and wrist muscle, open approach
0372456	Dilation of innominate artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX94Z0	Transfer right lower arm and wrist muscle with skin, percutaneous endoscopic approach
037245Z	Dilation of innominate artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX94Z1	Transfer right lower arm and wrist muscle with subcutaneous tissue, percutaneous endoscopic approach
0372466	Dilation of innominate artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX94Z2	Transfer right lower arm and wrist muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037246Z	Dilation of innominate artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KX94ZZ	Transfer right lower arm and wrist muscle, percutaneous endoscopic approach
0372476	Dilation of innominate artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXB0Z0	Transfer left lower arm and wrist muscle with skin, open approach
037247Z	Dilation of innominate artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXB0Z1	Transfer left lower arm and wrist muscle with subcutaneous tissue, open approach
03724D1	Dilation of innominate artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0KXB0Z2	Transfer left lower arm and wrist muscle with skin and subcutaneous tissue, open approach
03724D6	Dilation of innominate artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0KXB0ZZ	Transfer left lower arm and wrist muscle, open approach
03724DZ	Dilation of innominate artery with intraluminal device, percutaneous endoscopic approach	0KXB4Z0	Transfer left lower arm and wrist muscle with skin, percutaneous endoscopic approach

03724E6	Dilation of innominate artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0KXB4Z1	Transfer left lower arm and wrist muscle with subcutaneous tissue, percutaneous endoscopic approach
03724EZ	Dilation of innominate artery with two intraluminal devices, percutaneous endoscopic approach	0KXB4Z2	Transfer left lower arm and wrist muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03724F6	Dilation of innominate artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0KXB4ZZ	Transfer left lower arm and wrist muscle, percutaneous endoscopic approach
03724FZ	Dilation of innominate artery with three intraluminal devices, percutaneous endoscopic approach	0KXC0Z0	Transfer right hand muscle with skin, open approach
03724G6	Dilation of innominate artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0KXC0Z1	Transfer right hand muscle with subcutaneous tissue, open approach
03724GZ	Dilation of innominate artery with four or more intraluminal devices, percutaneous endoscopic approach	0KXC0Z2	Transfer right hand muscle with skin and subcutaneous tissue, open approach
03724Z1	Dilation of innominate artery using drug-coated balloon, percutaneous endoscopic approach	0KXC0ZZ	Transfer right hand muscle, open approach
03724Z6	Dilation of innominate artery, bifurcation, percutaneous endoscopic approach	0KXC4Z0	Transfer right hand muscle with skin, percutaneous endoscopic approach
03724ZZ	Dilation of innominate artery, percutaneous endoscopic approach	0KXC4Z1	Transfer right hand muscle with subcutaneous tissue, percutaneous endoscopic approach
0373046	Dilation of right subclavian artery, bifurcation, with drug-eluting intraluminal device, open approach	0KXC4Z2	Transfer right hand muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037304Z	Dilation of right subclavian artery with drug-eluting intraluminal device, open approach	0KXC4ZZ	Transfer right hand muscle, percutaneous endoscopic approach
0373056	Dilation of right subclavian artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0KXD0Z0	Transfer left hand muscle with skin, open approach
037305Z	Dilation of right subclavian artery with two drug-eluting intraluminal devices, open approach	0KXD0Z1	Transfer left hand muscle with subcutaneous tissue, open approach
0373066	Dilation of right subclavian artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0KXD0Z2	Transfer left hand muscle with skin and subcutaneous tissue, open approach

037306Z	Dilation of right subclavian artery with three drug-eluting intraluminal devices, open approach
0373076	Dilation of right subclavian artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037307Z	Dilation of right subclavian artery with four or more drug-eluting intraluminal devices, open approach
03730D1	Dilation of right subclavian artery with intraluminal device, using drug-coated balloon, open approach
03730D6	Dilation of right subclavian artery, bifurcation, with intraluminal device, open approach
03730DZ	Dilation of right subclavian artery with intraluminal device, open approach
03730E6	Dilation of right subclavian artery, bifurcation, with two intraluminal devices, open approach
03730EZ	Dilation of right subclavian artery with two intraluminal devices, open approach
03730F6	Dilation of right subclavian artery, bifurcation, with three intraluminal devices, open approach
03730FZ	Dilation of right subclavian artery with three intraluminal devices, open approach
03730G6	Dilation of right subclavian artery, bifurcation, with four or more intraluminal devices, open approach
03730GZ	Dilation of right subclavian artery with four or more intraluminal devices, open approach
03730Z1	Dilation of right subclavian artery using drug-coated balloon, open approach
03730Z6	Dilation of right subclavian artery, bifurcation, open approach
03730ZZ	Dilation of right subclavian artery, open approach
0KXD0ZZ	Transfer left hand muscle, open approach
0KXD4Z0	Transfer left hand muscle with skin, percutaneous endoscopic approach
0KXD4Z1	Transfer left hand muscle with subcutaneous tissue, percutaneous endoscopic approach
0KXD4Z2	Transfer left hand muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
0KXD4ZZ	Transfer left hand muscle, percutaneous endoscopic approach
0KXF0Z0	Transfer right trunk muscle with skin, open approach
0KXF0Z1	Transfer right trunk muscle with subcutaneous tissue, open approach
0KXF0Z2	Transfer right trunk muscle with skin and subcutaneous tissue, open approach
0KXF0Z5	Transfer right trunk muscle, latissimus dorsi myocutaneous flap, open approach
0KXF0Z7	Transfer right trunk muscle, deep inferior epigastric artery perforator flap, open approach
0KXF0Z8	Transfer right trunk muscle, superficial inferior epigastric artery flap, open approach
0KXF0Z9	Transfer right trunk muscle, gluteal artery perforator flap, open approach
0KXF0ZZ	Transfer right trunk muscle, open approach
0KXF4Z0	Transfer right trunk muscle with skin, percutaneous endoscopic approach
0KXF4Z1	Transfer right trunk muscle with subcutaneous tissue, percutaneous endoscopic approach

0373346	Dilation of right subclavian artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037334Z	Dilation of right subclavian artery with drug-eluting intraluminal device, percutaneous approach
0373356	Dilation of right subclavian artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037335Z	Dilation of right subclavian artery with two drug-eluting intraluminal devices, percutaneous approach
0373366	Dilation of right subclavian artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037336Z	Dilation of right subclavian artery with three drug-eluting intraluminal devices, percutaneous approach
0373376	Dilation of right subclavian artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037337Z	Dilation of right subclavian artery with four or more drug-eluting intraluminal devices, percutaneous approach
03733D1	Dilation of right subclavian artery with intraluminal device, using drug-coated balloon, percutaneous approach
03733D6	Dilation of right subclavian artery, bifurcation, with intraluminal device, percutaneous approach
03733DZ	Dilation of right subclavian artery with intraluminal device, percutaneous approach
03733E6	Dilation of right subclavian artery, bifurcation, with two intraluminal devices, percutaneous approach
03733EZ	Dilation of right subclavian artery with two intraluminal devices, percutaneous approach
0KXF4Z2	Transfer right trunk muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
0KXF4Z5	Transfer right trunk muscle, latissimus dorsi myocutaneous flap, percutaneous endoscopic approach
0KXF4Z7	Transfer right trunk muscle, deep inferior epigastric artery perforator flap, percutaneous endoscopic approach
0KXF4Z8	Transfer right trunk muscle, superficial inferior epigastric artery flap, percutaneous endoscopic approach
0KXF4Z9	Transfer right trunk muscle, gluteal artery perforator flap, percutaneous endoscopic approach
0KXF4ZZ	Transfer right trunk muscle, percutaneous endoscopic approach
0KXG0Z0	Transfer left trunk muscle with skin, open approach
0KXG0Z1	Transfer left trunk muscle with subcutaneous tissue, open approach
0KXG0Z2	Transfer left trunk muscle with skin and subcutaneous tissue, open approach
0KXG0Z5	Transfer left trunk muscle, latissimus dorsi myocutaneous flap, open approach
0KXG0Z7	Transfer left trunk muscle, deep inferior epigastric artery perforator flap, open approach
0KXG0Z8	Transfer left trunk muscle, superficial inferior epigastric artery flap, open approach
0KXG0Z9	Transfer left trunk muscle, gluteal artery perforator flap, open approach

03733F6	Dilation of right subclavian artery, bifurcation, with three intraluminal devices, percutaneous approach
03733FZ	Dilation of right subclavian artery with three intraluminal devices, percutaneous approach
03733G6	Dilation of right subclavian artery, bifurcation, with four or more intraluminal devices, percutaneous approach
03733GZ	Dilation of right subclavian artery with four or more intraluminal devices, percutaneous approach
03733Z1	Dilation of right subclavian artery using drug-coated balloon, percutaneous approach
03733Z6	Dilation of right subclavian artery, bifurcation, percutaneous approach
03733ZZ	Dilation of right subclavian artery, percutaneous approach
0373446	Dilation of right subclavian artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
037344Z	Dilation of right subclavian artery with drug-eluting intraluminal device, percutaneous endoscopic approach
0373456	Dilation of right subclavian artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037345Z	Dilation of right subclavian artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
0373466	Dilation of right subclavian artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037346Z	Dilation of right subclavian artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach

0KXG0ZZ	Transfer left trunk muscle, open approach
0KXG4Z0	Transfer left trunk muscle with skin, percutaneous endoscopic approach
0KXG4Z1	Transfer left trunk muscle with subcutaneous tissue, percutaneous endoscopic approach
0KXG4Z2	Transfer left trunk muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
0KXG4Z5	Transfer left trunk muscle, latissimus dorsi myocutaneous flap, percutaneous endoscopic approach
0KXG4Z7	Transfer left trunk muscle, deep inferior epigastric artery perforator flap, percutaneous endoscopic approach
0KXG4Z8	Transfer left trunk muscle, superficial inferior epigastric artery flap, percutaneous endoscopic approach
0KXG4Z9	Transfer left trunk muscle, gluteal artery perforator flap, percutaneous endoscopic approach
0KXG4ZZ	Transfer left trunk muscle, percutaneous endoscopic approach
0KXH0Z0	Transfer right thorax muscle with skin, open approach
0KXH0Z1	Transfer right thorax muscle with subcutaneous tissue, open approach
0KXH0Z2	Transfer right thorax muscle with skin and subcutaneous tissue, open approach
0KXH0ZZ	Transfer right thorax muscle, open approach

0373476	Dilation of right subclavian artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXH4Z0	Transfer right thorax muscle with skin, percutaneous endoscopic approach
037347Z	Dilation of right subclavian artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXH4Z1	Transfer right thorax muscle with subcutaneous tissue, percutaneous endoscopic approach
03734D1	Dilation of right subclavian artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0KXH4Z2	Transfer right thorax muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03734D6	Dilation of right subclavian artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0KXH4ZZ	Transfer right thorax muscle, percutaneous endoscopic approach
03734DZ	Dilation of right subclavian artery with intraluminal device, percutaneous endoscopic approach	0KXJ0Z0	Transfer left thorax muscle with skin, open approach
03734E6	Dilation of right subclavian artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0KXJ0Z1	Transfer left thorax muscle with subcutaneous tissue, open approach
03734EZ	Dilation of right subclavian artery with two intraluminal devices, percutaneous endoscopic approach	0KXJ0Z2	Transfer left thorax muscle with skin and subcutaneous tissue, open approach
03734F6	Dilation of right subclavian artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0KXJ0ZZ	Transfer left thorax muscle, open approach
03734FZ	Dilation of right subclavian artery with three intraluminal devices, percutaneous endoscopic approach	0KXJ4Z0	Transfer left thorax muscle with skin, percutaneous endoscopic approach
03734G6	Dilation of right subclavian artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0KXJ4Z1	Transfer left thorax muscle with subcutaneous tissue, percutaneous endoscopic approach
03734GZ	Dilation of right subclavian artery with four or more intraluminal devices, percutaneous endoscopic approach	0KXJ4Z2	Transfer left thorax muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03734Z1	Dilation of right subclavian artery using drug-coated balloon, percutaneous endoscopic approach	0KXJ4ZZ	Transfer left thorax muscle, percutaneous endoscopic approach
03734Z6	Dilation of right subclavian artery, bifurcation, percutaneous endoscopic approach	0KXK0Z0	Transfer right abdomen muscle with skin, open approach

03734ZZ	Dilation of right subclavian artery, percutaneous endoscopic approach
0374046	Dilation of left subclavian artery, bifurcation, with drug-eluting intraluminal device, open approach
037404Z	Dilation of left subclavian artery with drug-eluting intraluminal device, open approach
0374056	Dilation of left subclavian artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037405Z	Dilation of left subclavian artery with two drug-eluting intraluminal devices, open approach
0374066	Dilation of left subclavian artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037406Z	Dilation of left subclavian artery with three drug-eluting intraluminal devices, open approach
0374076	Dilation of left subclavian artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037407Z	Dilation of left subclavian artery with four or more drug-eluting intraluminal devices, open approach
03740D1	Dilation of left subclavian artery with intraluminal device, using drug-coated balloon, open approach
03740D6	Dilation of left subclavian artery, bifurcation, with intraluminal device, open approach
03740DZ	Dilation of left subclavian artery with intraluminal device, open approach
03740E6	Dilation of left subclavian artery, bifurcation, with two intraluminal devices, open approach
03740EZ	Dilation of left subclavian artery with two intraluminal devices, open approach
03740F6	Dilation of left subclavian artery, bifurcation, with three intraluminal devices, open approach
0KXK0Z1	Transfer right abdomen muscle with subcutaneous tissue, open approach
0KXK0Z2	Transfer right abdomen muscle with skin and subcutaneous tissue, open approach
0KXK0Z6	Transfer right abdomen muscle, transverse rectus abdominis myocutaneous flap, open approach
0KXK0ZZ	Transfer right abdomen muscle, open approach
0KXK4Z0	Transfer right abdomen muscle with skin, percutaneous endoscopic approach
0KXK4Z1	Transfer right abdomen muscle with subcutaneous tissue, percutaneous endoscopic approach
0KXK4Z2	Transfer right abdomen muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
0KXK4Z6	Transfer right abdomen muscle, transverse rectus abdominis myocutaneous flap, percutaneous endoscopic approach
0KXK4ZZ	Transfer right abdomen muscle, percutaneous endoscopic approach
0KXL0Z0	Transfer left abdomen muscle with skin, open approach
0KXL0Z1	Transfer left abdomen muscle with subcutaneous tissue, open approach
0KXL0Z2	Transfer left abdomen muscle with skin and subcutaneous tissue, open approach
0KXL0Z6	Transfer left abdomen muscle, transverse rectus abdominis myocutaneous flap, open approach
0KXL0ZZ	Transfer left abdomen muscle, open approach
0KXL4Z0	Transfer left abdomen muscle with skin, percutaneous endoscopic approach

03740FZ	Dilation of left subclavian artery with three intraluminal devices, open approach
03740G6	Dilation of left subclavian artery, bifurcation, with four or more intraluminal devices, open approach
03740GZ	Dilation of left subclavian artery with four or more intraluminal devices, open approach
03740Z1	Dilation of left subclavian artery using drug-coated balloon, open approach
03740Z6	Dilation of left subclavian artery, bifurcation, open approach
03740ZZ	Dilation of left subclavian artery, open approach
0374346	Dilation of left subclavian artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037434Z	Dilation of left subclavian artery with drug-eluting intraluminal device, percutaneous approach
0374356	Dilation of left subclavian artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037435Z	Dilation of left subclavian artery with two drug-eluting intraluminal devices, percutaneous approach
0374366	Dilation of left subclavian artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037436Z	Dilation of left subclavian artery with three drug-eluting intraluminal devices, percutaneous approach
0374376	Dilation of left subclavian artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037437Z	Dilation of left subclavian artery with four or more drug-eluting intraluminal devices, percutaneous approach
0KXL4Z1	Transfer left abdomen muscle with subcutaneous tissue, percutaneous endoscopic approach
0KXL4Z2	Transfer left abdomen muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
0KXL4Z6	Transfer left abdomen muscle, transverse rectus abdominis myocutaneous flap, percutaneous endoscopic approach
0KXL4ZZ	Transfer left abdomen muscle, percutaneous endoscopic approach
0KXM0Z0	Transfer perineum muscle with skin, open approach
0KXM0Z1	Transfer perineum muscle with subcutaneous tissue, open approach
0KXM0Z2	Transfer perineum muscle with skin and subcutaneous tissue, open approach
0KXM0ZZ	Transfer perineum muscle, open approach
0KXM4Z0	Transfer perineum muscle with skin, percutaneous endoscopic approach
0KXM4Z1	Transfer perineum muscle with subcutaneous tissue, percutaneous endoscopic approach
0KXM4Z2	Transfer perineum muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
0KXM4ZZ	Transfer perineum muscle, percutaneous endoscopic approach
0KXN0Z0	Transfer right hip muscle with skin, open approach
0KXN0Z1	Transfer right hip muscle with subcutaneous tissue, open approach

03743D1	Dilation of left subclavian artery with intraluminal device, using drug-coated balloon, percutaneous approach	0KXN0Z2	Transfer right hip muscle with skin and subcutaneous tissue, open approach
03743D6	Dilation of left subclavian artery, bifurcation, with intraluminal device, percutaneous approach	0KXN0ZZ	Transfer right hip muscle, open approach
03743DZ	Dilation of left subclavian artery with intraluminal device, percutaneous approach	0KXN4Z0	Transfer right hip muscle with skin, percutaneous endoscopic approach
03743E6	Dilation of left subclavian artery, bifurcation, with two intraluminal devices, percutaneous approach	0KXN4Z1	Transfer right hip muscle with subcutaneous tissue, percutaneous endoscopic approach
03743EZ	Dilation of left subclavian artery with two intraluminal devices, percutaneous approach	0KXN4Z2	Transfer right hip muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03743F6	Dilation of left subclavian artery, bifurcation, with three intraluminal devices, percutaneous approach	0KXN4ZZ	Transfer right hip muscle, percutaneous endoscopic approach
03743FZ	Dilation of left subclavian artery with three intraluminal devices, percutaneous approach	0KXP0Z0	Transfer left hip muscle with skin, open approach
03743G6	Dilation of left subclavian artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0KXP0Z1	Transfer left hip muscle with subcutaneous tissue, open approach
03743GZ	Dilation of left subclavian artery with four or more intraluminal devices, percutaneous approach	0KXP0Z2	Transfer left hip muscle with skin and subcutaneous tissue, open approach
03743Z1	Dilation of left subclavian artery using drug-coated balloon, percutaneous approach	0KXP0ZZ	Transfer left hip muscle, open approach
03743Z6	Dilation of left subclavian artery, bifurcation, percutaneous approach	0KXP4Z0	Transfer left hip muscle with skin, percutaneous endoscopic approach
03743ZZ	Dilation of left subclavian artery, percutaneous approach	0KXP4Z1	Transfer left hip muscle with subcutaneous tissue, percutaneous endoscopic approach
0374446	Dilation of left subclavian artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0KXP4Z2	Transfer left hip muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037444Z	Dilation of left subclavian artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0KXP4ZZ	Transfer left hip muscle, percutaneous endoscopic approach

0374456	Dilation of left subclavian artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXQ0Z0	Transfer right upper leg muscle with skin, open approach
037445Z	Dilation of left subclavian artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXQ0Z1	Transfer right upper leg muscle with subcutaneous tissue, open approach
0374466	Dilation of left subclavian artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXQ0Z2	Transfer right upper leg muscle with skin and subcutaneous tissue, open approach
037446Z	Dilation of left subclavian artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXQ0ZZ	Transfer right upper leg muscle, open approach
0374476	Dilation of left subclavian artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXQ4Z0	Transfer right upper leg muscle with skin, percutaneous endoscopic approach
037447Z	Dilation of left subclavian artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0KXQ4Z1	Transfer right upper leg muscle with subcutaneous tissue, percutaneous endoscopic approach
03744D1	Dilation of left subclavian artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0KXQ4Z2	Transfer right upper leg muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03744D6	Dilation of left subclavian artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0KXQ4ZZ	Transfer right upper leg muscle, percutaneous endoscopic approach
03744DZ	Dilation of left subclavian artery with intraluminal device, percutaneous endoscopic approach	0KXR0Z0	Transfer left upper leg muscle with skin, open approach
03744E6	Dilation of left subclavian artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0KXR0Z1	Transfer left upper leg muscle with subcutaneous tissue, open approach
03744EZ	Dilation of left subclavian artery with two intraluminal devices, percutaneous endoscopic approach	0KXR0Z2	Transfer left upper leg muscle with skin and subcutaneous tissue, open approach
03744F6	Dilation of left subclavian artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0KXR0ZZ	Transfer left upper leg muscle, open approach
03744FZ	Dilation of left subclavian artery with three intraluminal devices, percutaneous endoscopic approach	0KXR4Z0	Transfer left upper leg muscle with skin, percutaneous endoscopic approach

03744G6	Dilation of left subclavian artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0KXR4Z1	Transfer left upper leg muscle with subcutaneous tissue, percutaneous endoscopic approach
03744GZ	Dilation of left subclavian artery with four or more intraluminal devices, percutaneous endoscopic approach	0KXR4Z2	Transfer left upper leg muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03744Z1	Dilation of left subclavian artery using drug-coated balloon, percutaneous endoscopic approach	0KXR4ZZ	Transfer left upper leg muscle, percutaneous endoscopic approach
03744Z6	Dilation of left subclavian artery, bifurcation, percutaneous endoscopic approach	0KXS0Z0	Transfer right lower leg muscle with skin, open approach
03744ZZ	Dilation of left subclavian artery, percutaneous endoscopic approach	0KXS0Z1	Transfer right lower leg muscle with subcutaneous tissue, open approach
0375046	Dilation of right axillary artery, bifurcation, with drug-eluting intraluminal device, open approach	0KXS0Z2	Transfer right lower leg muscle with skin and subcutaneous tissue, open approach
037504Z	Dilation of right axillary artery with drug-eluting intraluminal device, open approach	0KXS0ZZ	Transfer right lower leg muscle, open approach
0375056	Dilation of right axillary artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0KXS4Z0	Transfer right lower leg muscle with skin, percutaneous endoscopic approach
037505Z	Dilation of right axillary artery with two drug-eluting intraluminal devices, open approach	0KXS4Z1	Transfer right lower leg muscle with subcutaneous tissue, percutaneous endoscopic approach
0375066	Dilation of right axillary artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0KXS4Z2	Transfer right lower leg muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037506Z	Dilation of right axillary artery with three drug-eluting intraluminal devices, open approach	0KXS4ZZ	Transfer right lower leg muscle, percutaneous endoscopic approach
0375076	Dilation of right axillary artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0KXT0Z0	Transfer left lower leg muscle with skin, open approach
037507Z	Dilation of right axillary artery with four or more drug-eluting intraluminal devices, open approach	0KXT0Z1	Transfer left lower leg muscle with subcutaneous tissue, open approach
03750D1	Dilation of right axillary artery with intraluminal device, using drug-coated balloon, open approach	0KXT0Z2	Transfer left lower leg muscle with skin and subcutaneous tissue, open approach
03750D6	Dilation of right axillary artery, bifurcation, with intraluminal device, open approach	0KXT0ZZ	Transfer left lower leg muscle, open approach

03750DZ	Dilation of right axillary artery with intraluminal device, open approach	0KXT4Z0	Transfer left lower leg muscle with skin, percutaneous endoscopic approach
03750E6	Dilation of right axillary artery, bifurcation, with two intraluminal devices, open approach	0KXT4Z1	Transfer left lower leg muscle with subcutaneous tissue, percutaneous endoscopic approach
03750EZ	Dilation of right axillary artery with two intraluminal devices, open approach	0KXT4Z2	Transfer left lower leg muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03750F6	Dilation of right axillary artery, bifurcation, with three intraluminal devices, open approach	0KXT4ZZ	Transfer left lower leg muscle, percutaneous endoscopic approach
03750FZ	Dilation of right axillary artery with three intraluminal devices, open approach	0KXV0Z0	Transfer right foot muscle with skin, open approach
03750G6	Dilation of right axillary artery, bifurcation, with four or more intraluminal devices, open approach	0KXV0Z1	Transfer right foot muscle with subcutaneous tissue, open approach
03750GZ	Dilation of right axillary artery with four or more intraluminal devices, open approach	0KXV0Z2	Transfer right foot muscle with skin and subcutaneous tissue, open approach
03750Z1	Dilation of right axillary artery using drug-coated balloon, open approach	0KXV0ZZ	Transfer right foot muscle, open approach
03750Z6	Dilation of right axillary artery, bifurcation, open approach	0KXV4Z0	Transfer right foot muscle with skin, percutaneous endoscopic approach
03750ZZ	Dilation of right axillary artery, open approach	0KXV4Z1	Transfer right foot muscle with subcutaneous tissue, percutaneous endoscopic approach
0375346	Dilation of right axillary artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0KXV4Z2	Transfer right foot muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
037534Z	Dilation of right axillary artery with drug-eluting intraluminal device, percutaneous approach	0KXV4ZZ	Transfer right foot muscle, percutaneous endoscopic approach
0375356	Dilation of right axillary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0KXW0Z0	Transfer left foot muscle with skin, open approach
037535Z	Dilation of right axillary artery with two drug-eluting intraluminal devices, percutaneous approach	0KXW0Z1	Transfer left foot muscle with subcutaneous tissue, open approach
0375366	Dilation of right axillary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0KXW0Z2	Transfer left foot muscle with skin and subcutaneous tissue, open approach

037536Z	Dilation of right axillary artery with three drug-eluting intraluminal devices, percutaneous approach	0KXW0ZZ	Transfer left foot muscle, open approach
0375376	Dilation of right axillary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0KXW4Z0	Transfer left foot muscle with skin, percutaneous endoscopic approach
037537Z	Dilation of right axillary artery with four or more drug-eluting intraluminal devices, percutaneous approach	0KXW4Z1	Transfer left foot muscle with subcutaneous tissue, percutaneous endoscopic approach
03753D1	Dilation of right axillary artery with intraluminal device, using drug-coated balloon, percutaneous approach	0KXW4Z2	Transfer left foot muscle with skin and subcutaneous tissue, percutaneous endoscopic approach
03753D6	Dilation of right axillary artery, bifurcation, with intraluminal device, percutaneous approach	0KXW4ZZ	Transfer left foot muscle, percutaneous endoscopic approach
03753DZ	Dilation of right axillary artery with intraluminal device, percutaneous approach	0L500ZZ	Destruction of head and neck tendon, open approach
03753E6	Dilation of right axillary artery, bifurcation, with two intraluminal devices, percutaneous approach	0L503ZZ	Destruction of head and neck tendon, percutaneous approach
03753EZ	Dilation of right axillary artery with two intraluminal devices, percutaneous approach	0L504ZZ	Destruction of head and neck tendon, percutaneous endoscopic approach
03753F6	Dilation of right axillary artery, bifurcation, with three intraluminal devices, percutaneous approach	0L510ZZ	Destruction of right shoulder tendon, open approach
03753FZ	Dilation of right axillary artery with three intraluminal devices, percutaneous approach	0L513ZZ	Destruction of right shoulder tendon, percutaneous approach
03753G6	Dilation of right axillary artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0L514ZZ	Destruction of right shoulder tendon, percutaneous endoscopic approach
03753GZ	Dilation of right axillary artery with four or more intraluminal devices, percutaneous approach	0L520ZZ	Destruction of left shoulder tendon, open approach
03753Z1	Dilation of right axillary artery using drug-coated balloon, percutaneous approach	0L523ZZ	Destruction of left shoulder tendon, percutaneous approach
03753Z6	Dilation of right axillary artery, bifurcation, percutaneous approach	0L524ZZ	Destruction of left shoulder tendon, percutaneous endoscopic approach
03753ZZ	Dilation of right axillary artery, percutaneous approach	0L530ZZ	Destruction of right upper arm tendon, open approach

0375446	Dilation of right axillary artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0L533ZZ	Destruction of right upper arm tendon, percutaneous approach
037544Z	Dilation of right axillary artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0L534ZZ	Destruction of right upper arm tendon, percutaneous endoscopic approach
0375456	Dilation of right axillary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L540ZZ	Destruction of left upper arm tendon, open approach
037545Z	Dilation of right axillary artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L543ZZ	Destruction of left upper arm tendon, percutaneous approach
0375466	Dilation of right axillary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L544ZZ	Destruction of left upper arm tendon, percutaneous endoscopic approach
037546Z	Dilation of right axillary artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L550ZZ	Destruction of right lower arm and wrist tendon, open approach
0375476	Dilation of right axillary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L553ZZ	Destruction of right lower arm and wrist tendon, percutaneous approach
037547Z	Dilation of right axillary artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L554ZZ	Destruction of right lower arm and wrist tendon, percutaneous endoscopic approach
03754D1	Dilation of right axillary artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0L560ZZ	Destruction of left lower arm and wrist tendon, open approach
03754D6	Dilation of right axillary artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0L563ZZ	Destruction of left lower arm and wrist tendon, percutaneous approach
03754DZ	Dilation of right axillary artery with intraluminal device, percutaneous endoscopic approach	0L564ZZ	Destruction of left lower arm and wrist tendon, percutaneous endoscopic approach
03754E6	Dilation of right axillary artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0L570ZZ	Destruction of right hand tendon, open approach
03754EZ	Dilation of right axillary artery with two intraluminal devices, percutaneous endoscopic approach	0L573ZZ	Destruction of right hand tendon, percutaneous approach

03754F6	Dilation of right axillary artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0L574ZZ	Destruction of right hand tendon, percutaneous endoscopic approach
03754FZ	Dilation of right axillary artery with three intraluminal devices, percutaneous endoscopic approach	0L580ZZ	Destruction of left hand tendon, open approach
03754G6	Dilation of right axillary artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0L583ZZ	Destruction of left hand tendon, percutaneous approach
03754GZ	Dilation of right axillary artery with four or more intraluminal devices, percutaneous endoscopic approach	0L584ZZ	Destruction of left hand tendon, percutaneous endoscopic approach
03754Z1	Dilation of right axillary artery using drug-coated balloon, percutaneous endoscopic approach	0L590ZZ	Destruction of right trunk tendon, open approach
03754Z6	Dilation of right axillary artery, bifurcation, percutaneous endoscopic approach	0L593ZZ	Destruction of right trunk tendon, percutaneous approach
03754ZZ	Dilation of right axillary artery, percutaneous endoscopic approach	0L594ZZ	Destruction of right trunk tendon, percutaneous endoscopic approach
0376046	Dilation of left axillary artery, bifurcation, with drug-eluting intraluminal device, open approach	0L5B0ZZ	Destruction of left trunk tendon, open approach
037604Z	Dilation of left axillary artery with drug-eluting intraluminal device, open approach	0L5B3ZZ	Destruction of left trunk tendon, percutaneous approach
0376056	Dilation of left axillary artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0L5B4ZZ	Destruction of left trunk tendon, percutaneous endoscopic approach
037605Z	Dilation of left axillary artery with two drug-eluting intraluminal devices, open approach	0L5C0ZZ	Destruction of right thorax tendon, open approach
0376066	Dilation of left axillary artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0L5C3ZZ	Destruction of right thorax tendon, percutaneous approach
037606Z	Dilation of left axillary artery with three drug-eluting intraluminal devices, open approach	0L5C4ZZ	Destruction of right thorax tendon, percutaneous endoscopic approach
0376076	Dilation of left axillary artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0L5D0ZZ	Destruction of left thorax tendon, open approach

037607Z	Dilation of left axillary artery with four or more drug-eluting intraluminal devices, open approach
03760D1	Dilation of left axillary artery with intraluminal device, using drug-coated balloon, open approach
03760D6	Dilation of left axillary artery, bifurcation, with intraluminal device, open approach
03760DZ	Dilation of left axillary artery with intraluminal device, open approach
03760E6	Dilation of left axillary artery, bifurcation, with two intraluminal devices, open approach
03760EZ	Dilation of left axillary artery with two intraluminal devices, open approach
03760F6	Dilation of left axillary artery, bifurcation, with three intraluminal devices, open approach
03760FZ	Dilation of left axillary artery with three intraluminal devices, open approach
03760G6	Dilation of left axillary artery, bifurcation, with four or more intraluminal devices, open approach
03760GZ	Dilation of left axillary artery with four or more intraluminal devices, open approach
03760Z1	Dilation of left axillary artery using drug-coated balloon, open approach
03760Z6	Dilation of left axillary artery, bifurcation, open approach
03760ZZ	Dilation of left axillary artery, open approach
0376346	Dilation of left axillary artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037634Z	Dilation of left axillary artery with drug-eluting intraluminal device, percutaneous approach
0376356	Dilation of left axillary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
0L5D3ZZ	Destruction of left thorax tendon, percutaneous approach
0L5D4ZZ	Destruction of left thorax tendon, percutaneous endoscopic approach
0L5F0ZZ	Destruction of right abdomen tendon, open approach
0L5F3ZZ	Destruction of right abdomen tendon, percutaneous approach
0L5F4ZZ	Destruction of right abdomen tendon, percutaneous endoscopic approach
0L5G0ZZ	Destruction of left abdomen tendon, open approach
0L5G3ZZ	Destruction of left abdomen tendon, percutaneous approach
0L5G4ZZ	Destruction of left abdomen tendon, percutaneous endoscopic approach
0L5H0ZZ	Destruction of perineum tendon, open approach
0L5H3ZZ	Destruction of perineum tendon, percutaneous approach
0L5H4ZZ	Destruction of perineum tendon, percutaneous endoscopic approach
0L5J0ZZ	Destruction of right hip tendon, open approach
0L5J3ZZ	Destruction of right hip tendon, percutaneous approach
0L5J4ZZ	Destruction of right hip tendon, percutaneous endoscopic approach
0L5K0ZZ	Destruction of left hip tendon, open approach
0L5K3ZZ	Destruction of left hip tendon, percutaneous approach

037635Z	Dilation of left axillary artery with two drug-eluting intraluminal devices, percutaneous approach	0L5K4ZZ	Destruction of left hip tendon, percutaneous endoscopic approach
0376366	Dilation of left axillary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0L5L0ZZ	Destruction of right upper leg tendon, open approach
037636Z	Dilation of left axillary artery with three drug-eluting intraluminal devices, percutaneous approach	0L5L3ZZ	Destruction of right upper leg tendon, percutaneous approach
0376376	Dilation of left axillary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0L5L4ZZ	Destruction of right upper leg tendon, percutaneous endoscopic approach
037637Z	Dilation of left axillary artery with four or more drug-eluting intraluminal devices, percutaneous approach	0L5M0ZZ	Destruction of left upper leg tendon, open approach
03763D1	Dilation of left axillary artery with intraluminal device, using drug-coated balloon, percutaneous approach	0L5M3ZZ	Destruction of left upper leg tendon, percutaneous approach
03763D6	Dilation of left axillary artery, bifurcation, with intraluminal device, percutaneous approach	0L5M4ZZ	Destruction of left upper leg tendon, percutaneous endoscopic approach
03763DZ	Dilation of left axillary artery with intraluminal device, percutaneous approach	0L5N0ZZ	Destruction of right lower leg tendon, open approach
03763E6	Dilation of left axillary artery, bifurcation, with two intraluminal devices, percutaneous approach	0L5N3ZZ	Destruction of right lower leg tendon, percutaneous approach
03763EZ	Dilation of left axillary artery with two intraluminal devices, percutaneous approach	0L5N4ZZ	Destruction of right lower leg tendon, percutaneous endoscopic approach
03763F6	Dilation of left axillary artery, bifurcation, with three intraluminal devices, percutaneous approach	0L5P0ZZ	Destruction of left lower leg tendon, open approach
03763FZ	Dilation of left axillary artery with three intraluminal devices, percutaneous approach	0L5P3ZZ	Destruction of left lower leg tendon, percutaneous approach
03763G6	Dilation of left axillary artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0L5P4ZZ	Destruction of left lower leg tendon, percutaneous endoscopic approach
03763GZ	Dilation of left axillary artery with four or more intraluminal devices, percutaneous approach	0L5Q0ZZ	Destruction of right knee tendon, open approach

03763Z1	Dilation of left axillary artery using drug-coated balloon, percutaneous approach	0L5Q3ZZ	Destruction of right knee tendon, percutaneous approach
03763Z6	Dilation of left axillary artery, bifurcation, percutaneous approach	0L5Q4ZZ	Destruction of right knee tendon, percutaneous endoscopic approach
03763ZZ	Dilation of left axillary artery, percutaneous approach	0L5R0ZZ	Destruction of left knee tendon, open approach
0376446	Dilation of left axillary artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0L5R3ZZ	Destruction of left knee tendon, percutaneous approach
037644Z	Dilation of left axillary artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0L5R4ZZ	Destruction of left knee tendon, percutaneous endoscopic approach
0376456	Dilation of left axillary artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L5S0ZZ	Destruction of right ankle tendon, open approach
037645Z	Dilation of left axillary artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L5S3ZZ	Destruction of right ankle tendon, percutaneous approach
0376466	Dilation of left axillary artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L5S4ZZ	Destruction of right ankle tendon, percutaneous endoscopic approach
037646Z	Dilation of left axillary artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L5T0ZZ	Destruction of left ankle tendon, open approach
0376476	Dilation of left axillary artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L5T3ZZ	Destruction of left ankle tendon, percutaneous approach
037647Z	Dilation of left axillary artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L5T4ZZ	Destruction of left ankle tendon, percutaneous endoscopic approach
03764D1	Dilation of left axillary artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0L5V0ZZ	Destruction of right foot tendon, open approach
03764D6	Dilation of left axillary artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0L5V3ZZ	Destruction of right foot tendon, percutaneous approach
03764DZ	Dilation of left axillary artery with intraluminal device, percutaneous endoscopic approach	0L5V4ZZ	Destruction of right foot tendon, percutaneous endoscopic approach

03764E6	Dilation of left axillary artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0L5W0ZZ	Destruction of left foot tendon, open approach
03764EZ	Dilation of left axillary artery with two intraluminal devices, percutaneous endoscopic approach	0L5W3ZZ	Destruction of left foot tendon, percutaneous approach
03764F6	Dilation of left axillary artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0L5W4ZZ	Destruction of left foot tendon, percutaneous endoscopic approach
03764FZ	Dilation of left axillary artery with three intraluminal devices, percutaneous endoscopic approach	0L800ZZ	Division of head and neck tendon, open approach
03764G6	Dilation of left axillary artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0L803ZZ	Division of head and neck tendon, percutaneous approach
03764GZ	Dilation of left axillary artery with four or more intraluminal devices, percutaneous endoscopic approach	0L804ZZ	Division of head and neck tendon, percutaneous endoscopic approach
03764Z1	Dilation of left axillary artery using drug-coated balloon, percutaneous endoscopic approach	0L810ZZ	Division of right shoulder tendon, open approach
03764Z6	Dilation of left axillary artery, bifurcation, percutaneous endoscopic approach	0L813ZZ	Division of right shoulder tendon, percutaneous approach
03764ZZ	Dilation of left axillary artery, percutaneous endoscopic approach	0L814ZZ	Division of right shoulder tendon, percutaneous endoscopic approach
0377046	Dilation of right brachial artery, bifurcation, with drug-eluting intraluminal device, open approach	0L820ZZ	Division of left shoulder tendon, open approach
037704Z	Dilation of right brachial artery with drug-eluting intraluminal device, open approach	0L823ZZ	Division of left shoulder tendon, percutaneous approach
0377056	Dilation of right brachial artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0L824ZZ	Division of left shoulder tendon, percutaneous endoscopic approach
037705Z	Dilation of right brachial artery with two drug-eluting intraluminal devices, open approach	0L830ZZ	Division of right upper arm tendon, open approach
0377066	Dilation of right brachial artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0L833ZZ	Division of right upper arm tendon, percutaneous approach

037706Z	Dilation of right brachial artery with three drug-eluting intraluminal devices, open approach
0377076	Dilation of right brachial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037707Z	Dilation of right brachial artery with four or more drug-eluting intraluminal devices, open approach
03770D1	Dilation of right brachial artery with intraluminal device, using drug-coated balloon, open approach
03770D6	Dilation of right brachial artery, bifurcation, with intraluminal device, open approach
03770DZ	Dilation of right brachial artery with intraluminal device, open approach
03770E6	Dilation of right brachial artery, bifurcation, with two intraluminal devices, open approach
03770EZ	Dilation of right brachial artery with two intraluminal devices, open approach
03770F6	Dilation of right brachial artery, bifurcation, with three intraluminal devices, open approach
03770FZ	Dilation of right brachial artery with three intraluminal devices, open approach
03770G6	Dilation of right brachial artery, bifurcation, with four or more intraluminal devices, open approach
03770GZ	Dilation of right brachial artery with four or more intraluminal devices, open approach
03770Z1	Dilation of right brachial artery using drug-coated balloon, open approach
03770Z6	Dilation of right brachial artery, bifurcation, open approach
03770ZZ	Dilation of right brachial artery, open approach
0377346	Dilation of right brachial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
0L834ZZ	Division of right upper arm tendon, percutaneous endoscopic approach
0L840ZZ	Division of left upper arm tendon, open approach
0L843ZZ	Division of left upper arm tendon, percutaneous approach
0L844ZZ	Division of left upper arm tendon, percutaneous endoscopic approach
0L850ZZ	Division of right lower arm and wrist tendon, open approach
0L853ZZ	Division of right lower arm and wrist tendon, percutaneous approach
0L854ZZ	Division of right lower arm and wrist tendon, percutaneous endoscopic approach
0L860ZZ	Division of left lower arm and wrist tendon, open approach
0L863ZZ	Division of left lower arm and wrist tendon, percutaneous approach
0L864ZZ	Division of left lower arm and wrist tendon, percutaneous endoscopic approach
0L870ZZ	Division of right hand tendon, open approach
0L873ZZ	Division of right hand tendon, percutaneous approach
0L874ZZ	Division of right hand tendon, percutaneous endoscopic approach
0L880ZZ	Division of left hand tendon, open approach
0L883ZZ	Division of left hand tendon, percutaneous approach
0L884ZZ	Division of left hand tendon, percutaneous endoscopic approach

037734Z	Dilation of right brachial artery with drug-eluting intraluminal device, percutaneous approach	0L890ZZ	Division of right trunk tendon, open approach
0377356	Dilation of right brachial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0L893ZZ	Division of right trunk tendon, percutaneous approach
037735Z	Dilation of right brachial artery with two drug-eluting intraluminal devices, percutaneous approach	0L894ZZ	Division of right trunk tendon, percutaneous endoscopic approach
0377366	Dilation of right brachial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0L8B0ZZ	Division of left trunk tendon, open approach
037736Z	Dilation of right brachial artery with three drug-eluting intraluminal devices, percutaneous approach	0L8B3ZZ	Division of left trunk tendon, percutaneous approach
0377376	Dilation of right brachial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0L8B4ZZ	Division of left trunk tendon, percutaneous endoscopic approach
037737Z	Dilation of right brachial artery with four or more drug-eluting intraluminal devices, percutaneous approach	0L8C0ZZ	Division of right thorax tendon, open approach
03773D1	Dilation of right brachial artery with intraluminal device, using drug-coated balloon, percutaneous approach	0L8C3ZZ	Division of right thorax tendon, percutaneous approach
03773D6	Dilation of right brachial artery, bifurcation, with intraluminal device, percutaneous approach	0L8C4ZZ	Division of right thorax tendon, percutaneous endoscopic approach
03773DZ	Dilation of right brachial artery with intraluminal device, percutaneous approach	0L8D0ZZ	Division of left thorax tendon, open approach
03773E6	Dilation of right brachial artery, bifurcation, with two intraluminal devices, percutaneous approach	0L8D3ZZ	Division of left thorax tendon, percutaneous approach
03773EZ	Dilation of right brachial artery with two intraluminal devices, percutaneous approach	0L8D4ZZ	Division of left thorax tendon, percutaneous endoscopic approach
03773F6	Dilation of right brachial artery, bifurcation, with three intraluminal devices, percutaneous approach	0L8F0ZZ	Division of right abdomen tendon, open approach
03773FZ	Dilation of right brachial artery with three intraluminal devices, percutaneous approach	0L8F3ZZ	Division of right abdomen tendon, percutaneous approach

03773G6	Dilation of right brachial artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0L8F4ZZ	Division of right abdomen tendon, percutaneous endoscopic approach
03773GZ	Dilation of right brachial artery with four or more intraluminal devices, percutaneous approach	0L8G0ZZ	Division of left abdomen tendon, open approach
03773Z1	Dilation of right brachial artery using drug-coated balloon, percutaneous approach	0L8G3ZZ	Division of left abdomen tendon, percutaneous approach
03773Z6	Dilation of right brachial artery, bifurcation, percutaneous approach	0L8G4ZZ	Division of left abdomen tendon, percutaneous endoscopic approach
03773ZZ	Dilation of right brachial artery, percutaneous approach	0L8H0ZZ	Division of perineum tendon, open approach
0377446	Dilation of right brachial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0L8H3ZZ	Division of perineum tendon, percutaneous approach
037744Z	Dilation of right brachial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0L8H4ZZ	Division of perineum tendon, percutaneous endoscopic approach
0377456	Dilation of right brachial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L8J0ZZ	Division of right hip tendon, open approach
037745Z	Dilation of right brachial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L8J3ZZ	Division of right hip tendon, percutaneous approach
0377466	Dilation of right brachial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L8J4ZZ	Division of right hip tendon, percutaneous endoscopic approach
037746Z	Dilation of right brachial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L8K0ZZ	Division of left hip tendon, open approach
0377476	Dilation of right brachial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L8K3ZZ	Division of left hip tendon, percutaneous approach
037747Z	Dilation of right brachial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L8K4ZZ	Division of left hip tendon, percutaneous endoscopic approach

03774D1	Dilation of right brachial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0L8L0ZZ	Division of right upper leg tendon, open approach
03774D6	Dilation of right brachial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0L8L3ZZ	Division of right upper leg tendon, percutaneous approach
03774DZ	Dilation of right brachial artery with intraluminal device, percutaneous endoscopic approach	0L8L4ZZ	Division of right upper leg tendon, percutaneous endoscopic approach
03774E6	Dilation of right brachial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0L8M0ZZ	Division of left upper leg tendon, open approach
03774EZ	Dilation of right brachial artery with two intraluminal devices, percutaneous endoscopic approach	0L8M3ZZ	Division of left upper leg tendon, percutaneous approach
03774F6	Dilation of right brachial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0L8M4ZZ	Division of left upper leg tendon, percutaneous endoscopic approach
03774FZ	Dilation of right brachial artery with three intraluminal devices, percutaneous endoscopic approach	0L8N0ZZ	Division of right lower leg tendon, open approach
03774G6	Dilation of right brachial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0L8N3ZZ	Division of right lower leg tendon, percutaneous approach
03774GZ	Dilation of right brachial artery with four or more intraluminal devices, percutaneous endoscopic approach	0L8N4ZZ	Division of right lower leg tendon, percutaneous endoscopic approach
03774Z1	Dilation of right brachial artery using drug-coated balloon, percutaneous endoscopic approach	0L8P0ZZ	Division of left lower leg tendon, open approach
03774Z6	Dilation of right brachial artery, bifurcation, percutaneous endoscopic approach	0L8P3ZZ	Division of left lower leg tendon, percutaneous approach
03774ZZ	Dilation of right brachial artery, percutaneous endoscopic approach	0L8P4ZZ	Division of left lower leg tendon, percutaneous endoscopic approach
0378046	Dilation of left brachial artery, bifurcation, with drug-eluting intraluminal device, open approach	0L8Q0ZZ	Division of right knee tendon, open approach
037804Z	Dilation of left brachial artery with drug-eluting intraluminal device, open approach	0L8Q3ZZ	Division of right knee tendon, percutaneous approach

0378056	Dilation of left brachial artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037805Z	Dilation of left brachial artery with two drug-eluting intraluminal devices, open approach
0378066	Dilation of left brachial artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037806Z	Dilation of left brachial artery with three drug-eluting intraluminal devices, open approach
0378076	Dilation of left brachial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037807Z	Dilation of left brachial artery with four or more drug-eluting intraluminal devices, open approach
03780D1	Dilation of left brachial artery with intraluminal device, using drug-coated balloon, open approach
03780D6	Dilation of left brachial artery, bifurcation, with intraluminal device, open approach
03780DZ	Dilation of left brachial artery with intraluminal device, open approach
03780E6	Dilation of left brachial artery, bifurcation, with two intraluminal devices, open approach
03780EZ	Dilation of left brachial artery with two intraluminal devices, open approach
03780F6	Dilation of left brachial artery, bifurcation, with three intraluminal devices, open approach
03780FZ	Dilation of left brachial artery with three intraluminal devices, open approach
03780G6	Dilation of left brachial artery, bifurcation, with four or more intraluminal devices, open approach
03780GZ	Dilation of left brachial artery with four or more intraluminal devices, open approach
03780Z1	Dilation of left brachial artery using drug-coated balloon, open approach
0L8Q4ZZ	Division of right knee tendon, percutaneous endoscopic approach
0L8R0ZZ	Division of left knee tendon, open approach
0L8R3ZZ	Division of left knee tendon, percutaneous approach
0L8R4ZZ	Division of left knee tendon, percutaneous endoscopic approach
0L8S0ZZ	Division of right ankle tendon, open approach
0L8S3ZZ	Division of right ankle tendon, percutaneous approach
0L8S4ZZ	Division of right ankle tendon, percutaneous endoscopic approach
0L8T0ZZ	Division of left ankle tendon, open approach
0L8T3ZZ	Division of left ankle tendon, percutaneous approach
0L8T4ZZ	Division of left ankle tendon, percutaneous endoscopic approach
0L8V0ZZ	Division of right foot tendon, open approach
0L8V3ZZ	Division of right foot tendon, percutaneous approach
0L8V4ZZ	Division of right foot tendon, percutaneous endoscopic approach
0L8W0ZZ	Division of left foot tendon, open approach
0L8W3ZZ	Division of left foot tendon, percutaneous approach
0L8W4ZZ	Division of left foot tendon, percutaneous endoscopic approach

03780Z6	Dilation of left brachial artery, bifurcation, open approach
03780ZZ	Dilation of left brachial artery, open approach
0378346	Dilation of left brachial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037834Z	Dilation of left brachial artery with drug-eluting intraluminal device, percutaneous approach
0378356	Dilation of left brachial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037835Z	Dilation of left brachial artery with two drug-eluting intraluminal devices, percutaneous approach
0378366	Dilation of left brachial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037836Z	Dilation of left brachial artery with three drug-eluting intraluminal devices, percutaneous approach
0378376	Dilation of left brachial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037837Z	Dilation of left brachial artery with four or more drug-eluting intraluminal devices, percutaneous approach
03783D1	Dilation of left brachial artery with intraluminal device, using drug-coated balloon, percutaneous approach
03783D6	Dilation of left brachial artery, bifurcation, with intraluminal device, percutaneous approach
03783DZ	Dilation of left brachial artery with intraluminal device, percutaneous approach
03783E6	Dilation of left brachial artery, bifurcation, with two intraluminal devices, percutaneous approach
0L9000Z	Drainage of head and neck tendon with drainage device, open approach
0L900ZX	Drainage of head and neck tendon, open approach, diagnostic
0L900ZZ	Drainage of head and neck tendon, open approach
0L9040Z	Drainage of head and neck tendon with drainage device, percutaneous endoscopic approach
0L904ZX	Drainage of head and neck tendon, percutaneous endoscopic approach, diagnostic
0L904ZZ	Drainage of head and neck tendon, percutaneous endoscopic approach
0L9100Z	Drainage of right shoulder tendon with drainage device, open approach
0L910ZX	Drainage of right shoulder tendon, open approach, diagnostic
0L910ZZ	Drainage of right shoulder tendon, open approach
0L9140Z	Drainage of right shoulder tendon with drainage device, percutaneous endoscopic approach
0L914ZX	Drainage of right shoulder tendon, percutaneous endoscopic approach, diagnostic
0L914ZZ	Drainage of right shoulder tendon, percutaneous endoscopic approach
0L9200Z	Drainage of left shoulder tendon with drainage device, open approach
0L920ZX	Drainage of left shoulder tendon, open approach, diagnostic

03783EZ	Dilation of left brachial artery with two intraluminal devices, percutaneous approach	0L920ZZ	Drainage of left shoulder tendon, open approach
03783F6	Dilation of left brachial artery, bifurcation, with three intraluminal devices, percutaneous approach	0L9240Z	Drainage of left shoulder tendon with drainage device, percutaneous endoscopic approach
03783FZ	Dilation of left brachial artery with three intraluminal devices, percutaneous approach	0L924ZX	Drainage of left shoulder tendon, percutaneous endoscopic approach, diagnostic
03783G6	Dilation of left brachial artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0L924ZZ	Drainage of left shoulder tendon, percutaneous endoscopic approach
03783GZ	Dilation of left brachial artery with four or more intraluminal devices, percutaneous approach	0L9300Z	Drainage of right upper arm tendon with drainage device, open approach
03783Z1	Dilation of left brachial artery using drug-coated balloon, percutaneous approach	0L930ZX	Drainage of right upper arm tendon, open approach, diagnostic
03783Z6	Dilation of left brachial artery, bifurcation, percutaneous approach	0L930ZZ	Drainage of right upper arm tendon, open approach
03783ZZ	Dilation of left brachial artery, percutaneous approach	0L9340Z	Drainage of right upper arm tendon with drainage device, percutaneous endoscopic approach
0378446	Dilation of left brachial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0L934ZX	Drainage of right upper arm tendon, percutaneous endoscopic approach, diagnostic
037844Z	Dilation of left brachial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0L934ZZ	Drainage of right upper arm tendon, percutaneous endoscopic approach
0378456	Dilation of left brachial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9400Z	Drainage of left upper arm tendon with drainage device, open approach
037845Z	Dilation of left brachial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L940ZX	Drainage of left upper arm tendon, open approach, diagnostic
0378466	Dilation of left brachial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L940ZZ	Drainage of left upper arm tendon, open approach
037846Z	Dilation of left brachial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9440Z	Drainage of left upper arm tendon with drainage device, percutaneous endoscopic approach

0378476	Dilation of left brachial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037847Z	Dilation of left brachial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
03784D1	Dilation of left brachial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
03784D6	Dilation of left brachial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
03784DZ	Dilation of left brachial artery with intraluminal device, percutaneous endoscopic approach
03784E6	Dilation of left brachial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
03784EZ	Dilation of left brachial artery with two intraluminal devices, percutaneous endoscopic approach
03784F6	Dilation of left brachial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
03784FZ	Dilation of left brachial artery with three intraluminal devices, percutaneous endoscopic approach
03784G6	Dilation of left brachial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
03784GZ	Dilation of left brachial artery with four or more intraluminal devices, percutaneous endoscopic approach
03784Z1	Dilation of left brachial artery using drug-coated balloon, percutaneous endoscopic approach
03784Z6	Dilation of left brachial artery, bifurcation, percutaneous endoscopic approach
0L944ZX	Drainage of left upper arm tendon, percutaneous endoscopic approach, diagnostic
0L944ZZ	Drainage of left upper arm tendon, percutaneous endoscopic approach
0L9500Z	Drainage of right lower arm and wrist tendon with drainage device, open approach
0L950ZX	Drainage of right lower arm and wrist tendon, open approach, diagnostic
0L950ZZ	Drainage of right lower arm and wrist tendon, open approach
0L9540Z	Drainage of right lower arm and wrist tendon with drainage device, percutaneous endoscopic approach
0L954ZX	Drainage of right lower arm and wrist tendon, percutaneous endoscopic approach, diagnostic
0L954ZZ	Drainage of right lower arm and wrist tendon, percutaneous endoscopic approach
0L9600Z	Drainage of left lower arm and wrist tendon with drainage device, open approach
0L960ZX	Drainage of left lower arm and wrist tendon, open approach, diagnostic
0L960ZZ	Drainage of left lower arm and wrist tendon, open approach
0L9640Z	Drainage of left lower arm and wrist tendon with drainage device, percutaneous endoscopic approach
0L964ZX	Drainage of left lower arm and wrist tendon, percutaneous endoscopic approach, diagnostic

03784ZZ	Dilation of left brachial artery, percutaneous endoscopic approach
0379046	Dilation of right ulnar artery, bifurcation, with drug-eluting intraluminal device, open approach
037904Z	Dilation of right ulnar artery with drug-eluting intraluminal device, open approach
0379056	Dilation of right ulnar artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037905Z	Dilation of right ulnar artery with two drug-eluting intraluminal devices, open approach
0379066	Dilation of right ulnar artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037906Z	Dilation of right ulnar artery with three drug-eluting intraluminal devices, open approach
0379076	Dilation of right ulnar artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037907Z	Dilation of right ulnar artery with four or more drug-eluting intraluminal devices, open approach
03790D1	Dilation of right ulnar artery with intraluminal device, using drug-coated balloon, open approach
03790D6	Dilation of right ulnar artery, bifurcation, with intraluminal device, open approach
03790DZ	Dilation of right ulnar artery with intraluminal device, open approach
03790E6	Dilation of right ulnar artery, bifurcation, with two intraluminal devices, open approach
03790EZ	Dilation of right ulnar artery with two intraluminal devices, open approach
03790F6	Dilation of right ulnar artery, bifurcation, with three intraluminal devices, open approach

0L964ZZ	Drainage of left lower arm and wrist tendon, percutaneous endoscopic approach
0L9700Z	Drainage of right hand tendon with drainage device, open approach
0L970ZX	Drainage of right hand tendon, open approach, diagnostic
0L970ZZ	Drainage of right hand tendon, open approach
0L9740Z	Drainage of right hand tendon with drainage device, percutaneous endoscopic approach
0L974ZX	Drainage of right hand tendon, percutaneous endoscopic approach, diagnostic
0L9800Z	Drainage of left hand tendon with drainage device, open approach
0L980ZX	Drainage of left hand tendon, open approach, diagnostic
0L980ZZ	Drainage of left hand tendon, open approach
0L9840Z	Drainage of left hand tendon with drainage device, percutaneous endoscopic approach
0L984ZX	Drainage of left hand tendon, percutaneous endoscopic approach, diagnostic
0L9900Z	Drainage of right trunk tendon with drainage device, open approach
0L990ZX	Drainage of right trunk tendon, open approach, diagnostic
0L990ZZ	Drainage of right trunk tendon, open approach
0L9940Z	Drainage of right trunk tendon with drainage device, percutaneous endoscopic approach

03790FZ	Dilation of right ulnar artery with three intraluminal devices, open approach	0L994ZX	Drainage of right trunk tendon, percutaneous endoscopic approach, diagnostic
03790G6	Dilation of right ulnar artery, bifurcation, with four or more intraluminal devices, open approach	0L994ZZ	Drainage of right trunk tendon, percutaneous endoscopic approach
03790GZ	Dilation of right ulnar artery with four or more intraluminal devices, open approach	0L9B00Z	Drainage of left trunk tendon with drainage device, open approach
03790Z1	Dilation of right ulnar artery using drug-coated balloon, open approach	0L9B0ZX	Drainage of left trunk tendon, open approach, diagnostic
03790Z6	Dilation of right ulnar artery, bifurcation, open approach	0L9B0ZZ	Drainage of left trunk tendon, open approach
03790ZZ	Dilation of right ulnar artery, open approach	0L9B40Z	Drainage of left trunk tendon with drainage device, percutaneous endoscopic approach
0379346	Dilation of right ulnar artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0L9B4ZX	Drainage of left trunk tendon, percutaneous endoscopic approach, diagnostic
037934Z	Dilation of right ulnar artery with drug-eluting intraluminal device, percutaneous approach	0L9B4ZZ	Drainage of left trunk tendon, percutaneous endoscopic approach
0379356	Dilation of right ulnar artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0L9C00Z	Drainage of right thorax tendon with drainage device, open approach
037935Z	Dilation of right ulnar artery with two drug-eluting intraluminal devices, percutaneous approach	0L9C0ZX	Drainage of right thorax tendon, open approach, diagnostic
0379366	Dilation of right ulnar artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0L9C0ZZ	Drainage of right thorax tendon, open approach
037936Z	Dilation of right ulnar artery with three drug-eluting intraluminal devices, percutaneous approach	0L9C40Z	Drainage of right thorax tendon with drainage device, percutaneous endoscopic approach
0379376	Dilation of right ulnar artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0L9C4ZX	Drainage of right thorax tendon, percutaneous endoscopic approach, diagnostic
037937Z	Dilation of right ulnar artery with four or more drug-eluting intraluminal devices, percutaneous approach	0L9C4ZZ	Drainage of right thorax tendon, percutaneous endoscopic approach

03793D1	Dilation of right ulnar artery with intraluminal device, using drug-coated balloon, percutaneous approach	0L9D00Z	Drainage of left thorax tendon with drainage device, open approach
03793D6	Dilation of right ulnar artery, bifurcation, with intraluminal device, percutaneous approach	0L9D0ZX	Drainage of left thorax tendon, open approach, diagnostic
03793DZ	Dilation of right ulnar artery with intraluminal device, percutaneous approach	0L9D0ZZ	Drainage of left thorax tendon, open approach
03793E6	Dilation of right ulnar artery, bifurcation, with two intraluminal devices, percutaneous approach	0L9D40Z	Drainage of left thorax tendon with drainage device, percutaneous endoscopic approach
03793EZ	Dilation of right ulnar artery with two intraluminal devices, percutaneous approach	0L9D4ZX	Drainage of left thorax tendon, percutaneous endoscopic approach, diagnostic
03793F6	Dilation of right ulnar artery, bifurcation, with three intraluminal devices, percutaneous approach	0L9D4ZZ	Drainage of left thorax tendon, percutaneous endoscopic approach
03793FZ	Dilation of right ulnar artery with three intraluminal devices, percutaneous approach	0L9F00Z	Drainage of right abdomen tendon with drainage device, open approach
03793G6	Dilation of right ulnar artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0L9F0ZX	Drainage of right abdomen tendon, open approach, diagnostic
03793GZ	Dilation of right ulnar artery with four or more intraluminal devices, percutaneous approach	0L9F0ZZ	Drainage of right abdomen tendon, open approach
03793Z1	Dilation of right ulnar artery using drug-coated balloon, percutaneous approach	0L9F40Z	Drainage of right abdomen tendon with drainage device, percutaneous endoscopic approach
03793Z6	Dilation of right ulnar artery, bifurcation, percutaneous approach	0L9F4ZX	Drainage of right abdomen tendon, percutaneous endoscopic approach, diagnostic
03793ZZ	Dilation of right ulnar artery, percutaneous approach	0L9F4ZZ	Drainage of right abdomen tendon, percutaneous endoscopic approach
0379446	Dilation of right ulnar artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0L9G00Z	Drainage of left abdomen tendon with drainage device, open approach
037944Z	Dilation of right ulnar artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0L9G0ZX	Drainage of left abdomen tendon, open approach, diagnostic

0379456	Dilation of right ulnar artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9G0ZZ	Drainage of left abdomen tendon, open approach
037945Z	Dilation of right ulnar artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9G40Z	Drainage of left abdomen tendon with drainage device, percutaneous endoscopic approach
0379466	Dilation of right ulnar artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9G4ZX	Drainage of left abdomen tendon, percutaneous endoscopic approach, diagnostic
037946Z	Dilation of right ulnar artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9G4ZZ	Drainage of left abdomen tendon, percutaneous endoscopic approach
0379476	Dilation of right ulnar artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9H00Z	Drainage of perineum tendon with drainage device, open approach
037947Z	Dilation of right ulnar artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9H0ZX	Drainage of perineum tendon, open approach, diagnostic
03794D1	Dilation of right ulnar artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0L9H0ZZ	Drainage of perineum tendon, open approach
03794D6	Dilation of right ulnar artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0L9H40Z	Drainage of perineum tendon with drainage device, percutaneous endoscopic approach
03794DZ	Dilation of right ulnar artery with intraluminal device, percutaneous endoscopic approach	0L9H4ZX	Drainage of perineum tendon, percutaneous endoscopic approach, diagnostic
03794E6	Dilation of right ulnar artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0L9H4ZZ	Drainage of perineum tendon, percutaneous endoscopic approach
03794EZ	Dilation of right ulnar artery with two intraluminal devices, percutaneous endoscopic approach	0L9J00Z	Drainage of right hip tendon with drainage device, open approach
03794F6	Dilation of right ulnar artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0L9J0ZX	Drainage of right hip tendon, open approach, diagnostic
03794FZ	Dilation of right ulnar artery with three intraluminal devices, percutaneous endoscopic approach	0L9J0ZZ	Drainage of right hip tendon, open approach

03794G6	Dilation of right ulnar artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
03794GZ	Dilation of right ulnar artery with four or more intraluminal devices, percutaneous endoscopic approach
03794Z1	Dilation of right ulnar artery using drug-coated balloon, percutaneous endoscopic approach
03794Z6	Dilation of right ulnar artery, bifurcation, percutaneous endoscopic approach
03794ZZ	Dilation of right ulnar artery, percutaneous endoscopic approach
037A046	Dilation of left ulnar artery, bifurcation, with drug-eluting intraluminal device, open approach
037A04Z	Dilation of left ulnar artery with drug-eluting intraluminal device, open approach
037A056	Dilation of left ulnar artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037A05Z	Dilation of left ulnar artery with two drug-eluting intraluminal devices, open approach
037A066	Dilation of left ulnar artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037A06Z	Dilation of left ulnar artery with three drug-eluting intraluminal devices, open approach
037A076	Dilation of left ulnar artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037A07Z	Dilation of left ulnar artery with four or more drug-eluting intraluminal devices, open approach
037A0D1	Dilation of left ulnar artery with intraluminal device, using drug-coated balloon, open approach
037A0D6	Dilation of left ulnar artery, bifurcation, with intraluminal device, open approach
0L9J40Z	Drainage of right hip tendon with drainage device, percutaneous endoscopic approach
0L9J4ZX	Drainage of right hip tendon, percutaneous endoscopic approach, diagnostic
0L9J4ZZ	Drainage of right hip tendon, percutaneous endoscopic approach
0L9K00Z	Drainage of left hip tendon with drainage device, open approach
0L9K0ZX	Drainage of left hip tendon, open approach, diagnostic
0L9K0ZZ	Drainage of left hip tendon, open approach
0L9K40Z	Drainage of left hip tendon with drainage device, percutaneous endoscopic approach
0L9K4ZX	Drainage of left hip tendon, percutaneous endoscopic approach, diagnostic
0L9K4ZZ	Drainage of left hip tendon, percutaneous endoscopic approach
0L9L00Z	Drainage of right upper leg tendon with drainage device, open approach
0L9L0ZX	Drainage of right upper leg tendon, open approach, diagnostic
0L9L0ZZ	Drainage of right upper leg tendon, open approach
0L9L40Z	Drainage of right upper leg tendon with drainage device, percutaneous endoscopic approach
0L9L4ZX	Drainage of right upper leg tendon, percutaneous endoscopic approach, diagnostic
0L9L4ZZ	Drainage of right upper leg tendon, percutaneous endoscopic approach

037A0DZ	Dilation of left ulnar artery with intraluminal device, open approach
037A0E6	Dilation of left ulnar artery, bifurcation, with two intraluminal devices, open approach
037A0EZ	Dilation of left ulnar artery with two intraluminal devices, open approach
037A0F6	Dilation of left ulnar artery, bifurcation, with three intraluminal devices, open approach
037A0FZ	Dilation of left ulnar artery with three intraluminal devices, open approach
037A0G6	Dilation of left ulnar artery, bifurcation, with four or more intraluminal devices, open approach
037A0GZ	Dilation of left ulnar artery with four or more intraluminal devices, open approach
037A0Z1	Dilation of left ulnar artery using drug-coated balloon, open approach
037A0Z6	Dilation of left ulnar artery, bifurcation, open approach
037A0ZZ	Dilation of left ulnar artery, open approach
037A346	Dilation of left ulnar artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037A34Z	Dilation of left ulnar artery with drug-eluting intraluminal device, percutaneous approach
037A356	Dilation of left ulnar artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037A35Z	Dilation of left ulnar artery with two drug-eluting intraluminal devices, percutaneous approach
037A366	Dilation of left ulnar artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037A36Z	Dilation of left ulnar artery with three drug-eluting intraluminal devices, percutaneous approach
0L9M00Z	Drainage of left upper leg tendon with drainage device, open approach
0L9M0ZX	Drainage of left upper leg tendon, open approach, diagnostic
0L9M0ZZ	Drainage of left upper leg tendon, open approach
0L9M40Z	Drainage of left upper leg tendon with drainage device, percutaneous endoscopic approach
0L9M4ZX	Drainage of left upper leg tendon, percutaneous endoscopic approach, diagnostic
0L9M4ZZ	Drainage of left upper leg tendon, percutaneous endoscopic approach
0L9N00Z	Drainage of right lower leg tendon with drainage device, open approach
0L9N0ZX	Drainage of right lower leg tendon, open approach, diagnostic
0L9N0ZZ	Drainage of right lower leg tendon, open approach
0L9N40Z	Drainage of right lower leg tendon with drainage device, percutaneous endoscopic approach
0L9N4ZX	Drainage of right lower leg tendon, percutaneous endoscopic approach, diagnostic
0L9N4ZZ	Drainage of right lower leg tendon, percutaneous endoscopic approach
0L9P00Z	Drainage of left lower leg tendon with drainage device, open approach
0L9P0ZX	Drainage of left lower leg tendon, open approach, diagnostic
0L9P0ZZ	Drainage of left lower leg tendon, open approach
0L9P40Z	Drainage of left lower leg tendon with drainage device, percutaneous endoscopic approach

037A376	Dilation of left ulnar artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0L9P4ZX	Drainage of left lower leg tendon, percutaneous endoscopic approach, diagnostic
037A37Z	Dilation of left ulnar artery with four or more drug-eluting intraluminal devices, percutaneous approach	0L9P4ZZ	Drainage of left lower leg tendon, percutaneous endoscopic approach
037A3D1	Dilation of left ulnar artery with intraluminal device, using drug-coated balloon, percutaneous approach	0L9Q00Z	Drainage of right knee tendon with drainage device, open approach
037A3D6	Dilation of left ulnar artery, bifurcation, with intraluminal device, percutaneous approach	0L9Q0ZX	Drainage of right knee tendon, open approach, diagnostic
037A3DZ	Dilation of left ulnar artery with intraluminal device, percutaneous approach	0L9Q0ZZ	Drainage of right knee tendon, open approach
037A3E6	Dilation of left ulnar artery, bifurcation, with two intraluminal devices, percutaneous approach	0L9Q40Z	Drainage of right knee tendon with drainage device, percutaneous endoscopic approach
037A3EZ	Dilation of left ulnar artery with two intraluminal devices, percutaneous approach	0L9Q4ZX	Drainage of right knee tendon, percutaneous endoscopic approach, diagnostic
037A3F6	Dilation of left ulnar artery, bifurcation, with three intraluminal devices, percutaneous approach	0L9Q4ZZ	Drainage of right knee tendon, percutaneous endoscopic approach
037A3FZ	Dilation of left ulnar artery with three intraluminal devices, percutaneous approach	0L9R00Z	Drainage of left knee tendon with drainage device, open approach
037A3G6	Dilation of left ulnar artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0L9R0ZX	Drainage of left knee tendon, open approach, diagnostic
037A3GZ	Dilation of left ulnar artery with four or more intraluminal devices, percutaneous approach	0L9R0ZZ	Drainage of left knee tendon, open approach
037A3Z1	Dilation of left ulnar artery using drug-coated balloon, percutaneous approach	0L9R40Z	Drainage of left knee tendon with drainage device, percutaneous endoscopic approach
037A3Z6	Dilation of left ulnar artery, bifurcation, percutaneous approach	0L9R4ZX	Drainage of left knee tendon, percutaneous endoscopic approach, diagnostic
037A3ZZ	Dilation of left ulnar artery, percutaneous approach	0L9R4ZZ	Drainage of left knee tendon, percutaneous endoscopic approach
037A446	Dilation of left ulnar artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0L9S00Z	Drainage of right ankle tendon with drainage device, open approach

037A44Z	Dilation of left ulnar artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0L9S0ZX	Drainage of right ankle tendon, open approach, diagnostic
037A456	Dilation of left ulnar artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9S0ZZ	Drainage of right ankle tendon, open approach
037A45Z	Dilation of left ulnar artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9S40Z	Drainage of right ankle tendon with drainage device, percutaneous endoscopic approach
037A466	Dilation of left ulnar artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9S4ZX	Drainage of right ankle tendon, percutaneous endoscopic approach, diagnostic
037A46Z	Dilation of left ulnar artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9S4ZZ	Drainage of right ankle tendon, percutaneous endoscopic approach
037A476	Dilation of left ulnar artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9T00Z	Drainage of left ankle tendon with drainage device, open approach
037A47Z	Dilation of left ulnar artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0L9T0ZX	Drainage of left ankle tendon, open approach, diagnostic
037A4D1	Dilation of left ulnar artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0L9T0ZZ	Drainage of left ankle tendon, open approach
037A4D6	Dilation of left ulnar artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0L9T40Z	Drainage of left ankle tendon with drainage device, percutaneous endoscopic approach
037A4DZ	Dilation of left ulnar artery with intraluminal device, percutaneous endoscopic approach	0L9T4ZX	Drainage of left ankle tendon, percutaneous endoscopic approach, diagnostic
037A4E6	Dilation of left ulnar artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0L9T4ZZ	Drainage of left ankle tendon, percutaneous endoscopic approach
037A4EZ	Dilation of left ulnar artery with two intraluminal devices, percutaneous endoscopic approach	0L9V00Z	Drainage of right foot tendon with drainage device, open approach
037A4F6	Dilation of left ulnar artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0L9V0ZX	Drainage of right foot tendon, open approach, diagnostic
037A4FZ	Dilation of left ulnar artery with three intraluminal devices, percutaneous endoscopic approach	0L9V0ZZ	Drainage of right foot tendon, open approach

037A4G6	Dilation of left ulnar artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0L9V40Z	Drainage of right foot tendon with drainage device, percutaneous endoscopic approach
037A4GZ	Dilation of left ulnar artery with four or more intraluminal devices, percutaneous endoscopic approach	0L9V4ZX	Drainage of right foot tendon, percutaneous endoscopic approach, diagnostic
037A4Z1	Dilation of left ulnar artery using drug-coated balloon, percutaneous endoscopic approach	0L9V4ZZ	Drainage of right foot tendon, percutaneous endoscopic approach
037A4Z6	Dilation of left ulnar artery, bifurcation, percutaneous endoscopic approach	0L9W00Z	Drainage of left foot tendon with drainage device, open approach
037A4ZZ	Dilation of left ulnar artery, percutaneous endoscopic approach	0L9W0ZX	Drainage of left foot tendon, open approach, diagnostic
037B046	Dilation of right radial artery, bifurcation, with drug-eluting intraluminal device, open approach	0L9W0ZZ	Drainage of left foot tendon, open approach
037B04Z	Dilation of right radial artery with drug-eluting intraluminal device, open approach	0L9W40Z	Drainage of left foot tendon with drainage device, percutaneous endoscopic approach
037B056	Dilation of right radial artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0L9W4ZX	Drainage of left foot tendon, percutaneous endoscopic approach, diagnostic
037B05Z	Dilation of right radial artery with two drug-eluting intraluminal devices, open approach	0L9W4ZZ	Drainage of left foot tendon, percutaneous endoscopic approach
037B066	Dilation of right radial artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LB00ZX	Excision of head and neck tendon, open approach, diagnostic
037B06Z	Dilation of right radial artery with three drug-eluting intraluminal devices, open approach	0LB00ZZ	Excision of head and neck tendon, open approach
037B076	Dilation of right radial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LB03ZX	Excision of head and neck tendon, percutaneous approach, diagnostic
037B07Z	Dilation of right radial artery with four or more drug-eluting intraluminal devices, open approach	0LB03ZZ	Excision of head and neck tendon, percutaneous approach
037B0D1	Dilation of right radial artery with intraluminal device, using drug-coated balloon, open approach	0LB04ZX	Excision of head and neck tendon, percutaneous endoscopic approach, diagnostic
037B0D6	Dilation of right radial artery, bifurcation, with intraluminal device, open approach	0LB04ZZ	Excision of head and neck tendon, percutaneous endoscopic approach
037B0DZ	Dilation of right radial artery with intraluminal device, open approach	0LB10ZX	Excision of right shoulder tendon, open approach, diagnostic

037B0E6	Dilation of right radial artery, bifurcation, with two intraluminal devices, open approach	0LB10ZZ	Excision of right shoulder tendon, open approach
037B0EZ	Dilation of right radial artery with two intraluminal devices, open approach	0LB13ZX	Excision of right shoulder tendon, percutaneous approach, diagnostic
037B0F6	Dilation of right radial artery, bifurcation, with three intraluminal devices, open approach	0LB13ZZ	Excision of right shoulder tendon, percutaneous approach
037B0FZ	Dilation of right radial artery with three intraluminal devices, open approach	0LB14ZX	Excision of right shoulder tendon, percutaneous endoscopic approach, diagnostic
037B0G6	Dilation of right radial artery, bifurcation, with four or more intraluminal devices, open approach	0LB14ZZ	Excision of right shoulder tendon, percutaneous endoscopic approach
037B0GZ	Dilation of right radial artery with four or more intraluminal devices, open approach	0LB20ZX	Excision of left shoulder tendon, open approach, diagnostic
037B0Z1	Dilation of right radial artery using drug-coated balloon, open approach	0LB20ZZ	Excision of left shoulder tendon, open approach
037B0Z6	Dilation of right radial artery, bifurcation, open approach	0LB23ZX	Excision of left shoulder tendon, percutaneous approach, diagnostic
037B0ZZ	Dilation of right radial artery, open approach	0LB23ZZ	Excision of left shoulder tendon, percutaneous approach
037B346	Dilation of right radial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LB24ZX	Excision of left shoulder tendon, percutaneous endoscopic approach, diagnostic
037B34Z	Dilation of right radial artery with drug-eluting intraluminal device, percutaneous approach	0LB24ZZ	Excision of left shoulder tendon, percutaneous endoscopic approach
037B356	Dilation of right radial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LB30ZX	Excision of right upper arm tendon, open approach, diagnostic
037B35Z	Dilation of right radial artery with two drug-eluting intraluminal devices, percutaneous approach	0LB30ZZ	Excision of right upper arm tendon, open approach
037B366	Dilation of right radial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LB33ZX	Excision of right upper arm tendon, percutaneous approach, diagnostic
037B36Z	Dilation of right radial artery with three drug-eluting intraluminal devices, percutaneous approach	0LB33ZZ	Excision of right upper arm tendon, percutaneous approach

037B376	Dilation of right radial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LB34ZX	Excision of right upper arm tendon, percutaneous endoscopic approach, diagnostic
037B37Z	Dilation of right radial artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LB34ZZ	Excision of right upper arm tendon, percutaneous endoscopic approach
037B3D1	Dilation of right radial artery with intraluminal device, using drug-coated balloon, percutaneous approach	0LB40ZX	Excision of left upper arm tendon, open approach, diagnostic
037B3D6	Dilation of right radial artery, bifurcation, with intraluminal device, percutaneous approach	0LB40ZZ	Excision of left upper arm tendon, open approach
037B3DZ	Dilation of right radial artery with intraluminal device, percutaneous approach	0LB43ZX	Excision of left upper arm tendon, percutaneous approach, diagnostic
037B3E6	Dilation of right radial artery, bifurcation, with two intraluminal devices, percutaneous approach	0LB43ZZ	Excision of left upper arm tendon, percutaneous approach
037B3EZ	Dilation of right radial artery with two intraluminal devices, percutaneous approach	0LB44ZX	Excision of left upper arm tendon, percutaneous endoscopic approach, diagnostic
037B3F6	Dilation of right radial artery, bifurcation, with three intraluminal devices, percutaneous approach	0LB44ZZ	Excision of left upper arm tendon, percutaneous endoscopic approach
037B3FZ	Dilation of right radial artery with three intraluminal devices, percutaneous approach	0LB50ZX	Excision of right lower arm and wrist tendon, open approach, diagnostic
037B3G6	Dilation of right radial artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LB50ZZ	Excision of right lower arm and wrist tendon, open approach
037B3GZ	Dilation of right radial artery with four or more intraluminal devices, percutaneous approach	0LB53ZX	Excision of right lower arm and wrist tendon, percutaneous approach, diagnostic
037B3Z1	Dilation of right radial artery using drug-coated balloon, percutaneous approach	0LB53ZZ	Excision of right lower arm and wrist tendon, percutaneous approach
037B3Z6	Dilation of right radial artery, bifurcation, percutaneous approach	0LB54ZX	Excision of right lower arm and wrist tendon, percutaneous endoscopic approach, diagnostic
037B3ZZ	Dilation of right radial artery, percutaneous approach	0LB54ZZ	Excision of right lower arm and wrist tendon, percutaneous endoscopic approach

037B446	Dilation of right radial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LB60ZX	Excision of left lower arm and wrist tendon, open approach, diagnostic
037B44Z	Dilation of right radial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LB60ZZ	Excision of left lower arm and wrist tendon, open approach
037B456	Dilation of right radial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LB63ZX	Excision of left lower arm and wrist tendon, percutaneous approach, diagnostic
037B45Z	Dilation of right radial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LB63ZZ	Excision of left lower arm and wrist tendon, percutaneous approach
037B466	Dilation of right radial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LB64ZX	Excision of left lower arm and wrist tendon, percutaneous endoscopic approach, diagnostic
037B46Z	Dilation of right radial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LB64ZZ	Excision of left lower arm and wrist tendon, percutaneous endoscopic approach
037B476	Dilation of right radial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LB70ZX	Excision of right hand tendon, open approach, diagnostic
037B47Z	Dilation of right radial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LB70ZZ	Excision of right hand tendon, open approach
037B4D1	Dilation of right radial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0LB73ZX	Excision of right hand tendon, percutaneous approach, diagnostic
037B4D6	Dilation of right radial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LB73ZZ	Excision of right hand tendon, percutaneous approach
037B4DZ	Dilation of right radial artery with intraluminal device, percutaneous endoscopic approach	0LB74ZX	Excision of right hand tendon, percutaneous endoscopic approach, diagnostic
037B4E6	Dilation of right radial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LB74ZZ	Excision of right hand tendon, percutaneous endoscopic approach
037B4EZ	Dilation of right radial artery with two intraluminal devices, percutaneous endoscopic approach	0LB80ZX	Excision of left hand tendon, open approach, diagnostic

037B4F6	Dilation of right radial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LB80ZZ	Excision of left hand tendon, open approach
037B4FZ	Dilation of right radial artery with three intraluminal devices, percutaneous endoscopic approach	0LB83ZX	Excision of left hand tendon, percutaneous approach, diagnostic
037B4G6	Dilation of right radial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LB83ZZ	Excision of left hand tendon, percutaneous approach
037B4GZ	Dilation of right radial artery with four or more intraluminal devices, percutaneous endoscopic approach	0LB84ZX	Excision of left hand tendon, percutaneous endoscopic approach, diagnostic
037B4Z1	Dilation of right radial artery using drug-coated balloon, percutaneous endoscopic approach	0LB84ZZ	Excision of left hand tendon, percutaneous endoscopic approach
037B4Z6	Dilation of right radial artery, bifurcation, percutaneous endoscopic approach	0LB90ZX	Excision of right trunk tendon, open approach, diagnostic
037B4ZZ	Dilation of right radial artery, percutaneous endoscopic approach	0LB90ZZ	Excision of right trunk tendon, open approach
037C046	Dilation of left radial artery, bifurcation, with drug-eluting intraluminal device, open approach	0LB93ZX	Excision of right trunk tendon, percutaneous approach, diagnostic
037C04Z	Dilation of left radial artery with drug-eluting intraluminal device, open approach	0LB93ZZ	Excision of right trunk tendon, percutaneous approach
037C056	Dilation of left radial artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LB94ZX	Excision of right trunk tendon, percutaneous endoscopic approach, diagnostic
037C05Z	Dilation of left radial artery with two drug-eluting intraluminal devices, open approach	0LB94ZZ	Excision of right trunk tendon, percutaneous endoscopic approach
037C066	Dilation of left radial artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LBB0ZX	Excision of left trunk tendon, open approach, diagnostic
037C06Z	Dilation of left radial artery with three drug-eluting intraluminal devices, open approach	0LBB0ZZ	Excision of left trunk tendon, open approach
037C076	Dilation of left radial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LBB3ZX	Excision of left trunk tendon, percutaneous approach, diagnostic

037C07Z	Dilation of left radial artery with four or more drug-eluting intraluminal devices, open approach
037C0D1	Dilation of left radial artery with intraluminal device, using drug-coated balloon, open approach
037C0D6	Dilation of left radial artery, bifurcation, with intraluminal device, open approach
037C0DZ	Dilation of left radial artery with intraluminal device, open approach
037C0E6	Dilation of left radial artery, bifurcation, with two intraluminal devices, open approach
037C0EZ	Dilation of left radial artery with two intraluminal devices, open approach
037C0F6	Dilation of left radial artery, bifurcation, with three intraluminal devices, open approach
037C0FZ	Dilation of left radial artery with three intraluminal devices, open approach
037C0G6	Dilation of left radial artery, bifurcation, with four or more intraluminal devices, open approach
037C0GZ	Dilation of left radial artery with four or more intraluminal devices, open approach
037C0Z1	Dilation of left radial artery using drug-coated balloon, open approach
037C0Z6	Dilation of left radial artery, bifurcation, open approach
037C0ZZ	Dilation of left radial artery, open approach
037C346	Dilation of left radial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037C34Z	Dilation of left radial artery with drug-eluting intraluminal device, percutaneous approach
037C356	Dilation of left radial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach

0LBB3ZZ	Excision of left trunk tendon, percutaneous approach
0LBB4ZX	Excision of left trunk tendon, percutaneous endoscopic approach, diagnostic
0LBB4ZZ	Excision of left trunk tendon, percutaneous endoscopic approach
0LBC0ZX	Excision of right thorax tendon, open approach, diagnostic
0LBC0ZZ	Excision of right thorax tendon, open approach
0LBC3ZX	Excision of right thorax tendon, percutaneous approach, diagnostic
0LBC3ZZ	Excision of right thorax tendon, percutaneous approach
0LBC4ZX	Excision of right thorax tendon, percutaneous endoscopic approach, diagnostic
0LBC4ZZ	Excision of right thorax tendon, percutaneous endoscopic approach
0LBD0ZX	Excision of left thorax tendon, open approach, diagnostic
0LBD0ZZ	Excision of left thorax tendon, open approach
0LBD3ZX	Excision of left thorax tendon, percutaneous approach, diagnostic
0LBD3ZZ	Excision of left thorax tendon, percutaneous approach
0LBD4ZX	Excision of left thorax tendon, percutaneous endoscopic approach, diagnostic
0LBD4ZZ	Excision of left thorax tendon, percutaneous endoscopic approach
0LBF0ZX	Excision of right abdomen tendon, open approach, diagnostic

037C35Z	Dilation of left radial artery with two drug-eluting intraluminal devices, percutaneous approach	0LBF0ZZ	Excision of right abdomen tendon, open approach
037C366	Dilation of left radial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LBF3ZX	Excision of right abdomen tendon, percutaneous approach, diagnostic
037C36Z	Dilation of left radial artery with three drug-eluting intraluminal devices, percutaneous approach	0LBF3ZZ	Excision of right abdomen tendon, percutaneous approach
037C376	Dilation of left radial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LBF4ZX	Excision of right abdomen tendon, percutaneous endoscopic approach, diagnostic
037C37Z	Dilation of left radial artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LBF4ZZ	Excision of right abdomen tendon, percutaneous endoscopic approach
037C3D1	Dilation of left radial artery with intraluminal device, using drug-coated balloon, percutaneous approach	0LBG0ZX	Excision of left abdomen tendon, open approach, diagnostic
037C3D6	Dilation of left radial artery, bifurcation, with intraluminal device, percutaneous approach	0LBG0ZZ	Excision of left abdomen tendon, open approach
037C3DZ	Dilation of left radial artery with intraluminal device, percutaneous approach	0LBG3ZX	Excision of left abdomen tendon, percutaneous approach, diagnostic
037C3E6	Dilation of left radial artery, bifurcation, with two intraluminal devices, percutaneous approach	0LBG3ZZ	Excision of left abdomen tendon, percutaneous approach
037C3EZ	Dilation of left radial artery with two intraluminal devices, percutaneous approach	0LBG4ZX	Excision of left abdomen tendon, percutaneous endoscopic approach, diagnostic
037C3F6	Dilation of left radial artery, bifurcation, with three intraluminal devices, percutaneous approach	0LBG4ZZ	Excision of left abdomen tendon, percutaneous endoscopic approach
037C3FZ	Dilation of left radial artery with three intraluminal devices, percutaneous approach	0LBH0ZX	Excision of perineum tendon, open approach, diagnostic
037C3G6	Dilation of left radial artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LBH0ZZ	Excision of perineum tendon, open approach
037C3GZ	Dilation of left radial artery with four or more intraluminal devices, percutaneous approach	0LBH3ZX	Excision of perineum tendon, percutaneous approach, diagnostic

037C3Z1	Dilation of left radial artery using drug-coated balloon, percutaneous approach	0LBH3ZZ	Excision of perineum tendon, percutaneous approach
037C3Z6	Dilation of left radial artery, bifurcation, percutaneous approach	0LBH4ZX	Excision of perineum tendon, percutaneous endoscopic approach, diagnostic
037C3ZZ	Dilation of left radial artery, percutaneous approach	0LBH4ZZ	Excision of perineum tendon, percutaneous endoscopic approach
037C446	Dilation of left radial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LBJ0ZX	Excision of right hip tendon, open approach, diagnostic
037C44Z	Dilation of left radial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LBJ0ZZ	Excision of right hip tendon, open approach
037C456	Dilation of left radial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBJ3ZX	Excision of right hip tendon, percutaneous approach, diagnostic
037C45Z	Dilation of left radial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBJ3ZZ	Excision of right hip tendon, percutaneous approach
037C466	Dilation of left radial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBJ4ZX	Excision of right hip tendon, percutaneous endoscopic approach, diagnostic
037C46Z	Dilation of left radial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBJ4ZZ	Excision of right hip tendon, percutaneous endoscopic approach
037C476	Dilation of left radial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBK0ZX	Excision of left hip tendon, open approach, diagnostic
037C47Z	Dilation of left radial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBK0ZZ	Excision of left hip tendon, open approach
037C4D1	Dilation of left radial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0LBK3ZX	Excision of left hip tendon, percutaneous approach, diagnostic
037C4D6	Dilation of left radial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LBK3ZZ	Excision of left hip tendon, percutaneous approach
037C4DZ	Dilation of left radial artery with intraluminal device, percutaneous endoscopic approach	0LBK4ZX	Excision of left hip tendon, percutaneous endoscopic approach, diagnostic

037C4E6	Dilation of left radial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LBK4ZZ	Excision of left hip tendon, percutaneous endoscopic approach
037C4EZ	Dilation of left radial artery with two intraluminal devices, percutaneous endoscopic approach	0LBL0ZX	Excision of right upper leg tendon, open approach, diagnostic
037C4F6	Dilation of left radial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LBL0ZZ	Excision of right upper leg tendon, open approach
037C4FZ	Dilation of left radial artery with three intraluminal devices, percutaneous endoscopic approach	0LBL3ZX	Excision of right upper leg tendon, percutaneous approach, diagnostic
037C4G6	Dilation of left radial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LBL3ZZ	Excision of right upper leg tendon, percutaneous approach
037C4GZ	Dilation of left radial artery with four or more intraluminal devices, percutaneous endoscopic approach	0LBL4ZX	Excision of right upper leg tendon, percutaneous endoscopic approach, diagnostic
037C4Z1	Dilation of left radial artery using drug-coated balloon, percutaneous endoscopic approach	0LBL4ZZ	Excision of right upper leg tendon, percutaneous endoscopic approach
037C4Z6	Dilation of left radial artery, bifurcation, percutaneous endoscopic approach	0LBM0ZX	Excision of left upper leg tendon, open approach, diagnostic
037C4ZZ	Dilation of left radial artery, percutaneous endoscopic approach	0LBM0ZZ	Excision of left upper leg tendon, open approach
037D046	Dilation of right hand artery, bifurcation, with drug-eluting intraluminal device, open approach	0LBM3ZX	Excision of left upper leg tendon, percutaneous approach, diagnostic
037D04Z	Dilation of right hand artery with drug-eluting intraluminal device, open approach	0LBM3ZZ	Excision of left upper leg tendon, percutaneous approach
037D056	Dilation of right hand artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LBM4ZX	Excision of left upper leg tendon, percutaneous endoscopic approach, diagnostic
037D05Z	Dilation of right hand artery with two drug-eluting intraluminal devices, open approach	0LBM4ZZ	Excision of left upper leg tendon, percutaneous endoscopic approach
037D066	Dilation of right hand artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LBN0ZX	Excision of right lower leg tendon, open approach, diagnostic

037D06Z	Dilation of right hand artery with three drug-eluting intraluminal devices, open approach	0LBN0ZZ	Excision of right lower leg tendon, open approach
037D076	Dilation of right hand artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LBN3ZX	Excision of right lower leg tendon, percutaneous approach, diagnostic
037D07Z	Dilation of right hand artery with four or more drug-eluting intraluminal devices, open approach	0LBN3ZZ	Excision of right lower leg tendon, percutaneous approach
037D0D6	Dilation of right hand artery, bifurcation, with intraluminal device, open approach	0LBN4ZX	Excision of right lower leg tendon, percutaneous endoscopic approach, diagnostic
037D0DZ	Dilation of right hand artery with intraluminal device, open approach	0LBN4ZZ	Excision of right lower leg tendon, percutaneous endoscopic approach
037D0E6	Dilation of right hand artery, bifurcation, with two intraluminal devices, open approach	0LBP0ZX	Excision of left lower leg tendon, open approach, diagnostic
037D0EZ	Dilation of right hand artery with two intraluminal devices, open approach	0LBP0ZZ	Excision of left lower leg tendon, open approach
037D0F6	Dilation of right hand artery, bifurcation, with three intraluminal devices, open approach	0LBP3ZX	Excision of left lower leg tendon, percutaneous approach, diagnostic
037D0FZ	Dilation of right hand artery with three intraluminal devices, open approach	0LBP3ZZ	Excision of left lower leg tendon, percutaneous approach
037D0G6	Dilation of right hand artery, bifurcation, with four or more intraluminal devices, open approach	0LBP4ZX	Excision of left lower leg tendon, percutaneous endoscopic approach, diagnostic
037D0GZ	Dilation of right hand artery with four or more intraluminal devices, open approach	0LBP4ZZ	Excision of left lower leg tendon, percutaneous endoscopic approach
037D0Z6	Dilation of right hand artery, bifurcation, open approach	0LBQ0ZX	Excision of right knee tendon, open approach, diagnostic
037D0ZZ	Dilation of right hand artery, open approach	0LBQ0ZZ	Excision of right knee tendon, open approach
037D346	Dilation of right hand artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LBQ3ZX	Excision of right knee tendon, percutaneous approach, diagnostic
037D34Z	Dilation of right hand artery with drug-eluting intraluminal device, percutaneous approach	0LBQ3ZZ	Excision of right knee tendon, percutaneous approach
037D356	Dilation of right hand artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LBQ4ZX	Excision of right knee tendon, percutaneous endoscopic approach, diagnostic

037D35Z	Dilation of right hand artery with two drug-eluting intraluminal devices, percutaneous approach	0LBQ4ZZ	Excision of right knee tendon, percutaneous endoscopic approach
037D366	Dilation of right hand artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LBR0ZX	Excision of left knee tendon, open approach, diagnostic
037D36Z	Dilation of right hand artery with three drug-eluting intraluminal devices, percutaneous approach	0LBR0ZZ	Excision of left knee tendon, open approach
037D376	Dilation of right hand artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LBR3ZX	Excision of left knee tendon, percutaneous approach, diagnostic
037D37Z	Dilation of right hand artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LBR3ZZ	Excision of left knee tendon, percutaneous approach
037D3D6	Dilation of right hand artery, bifurcation, with intraluminal device, percutaneous approach	0LBR4ZX	Excision of left knee tendon, percutaneous endoscopic approach, diagnostic
037D3DZ	Dilation of right hand artery with intraluminal device, percutaneous approach	0LBR4ZZ	Excision of left knee tendon, percutaneous endoscopic approach
037D3E6	Dilation of right hand artery, bifurcation, with two intraluminal devices, percutaneous approach	0LBS0ZX	Excision of right ankle tendon, open approach, diagnostic
037D3EZ	Dilation of right hand artery with two intraluminal devices, percutaneous approach	0LBS0ZZ	Excision of right ankle tendon, open approach
037D3F6	Dilation of right hand artery, bifurcation, with three intraluminal devices, percutaneous approach	0LBS3ZX	Excision of right ankle tendon, percutaneous approach, diagnostic
037D3FZ	Dilation of right hand artery with three intraluminal devices, percutaneous approach	0LBS3ZZ	Excision of right ankle tendon, percutaneous approach
037D3G6	Dilation of right hand artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LBS4ZX	Excision of right ankle tendon, percutaneous endoscopic approach, diagnostic
037D3GZ	Dilation of right hand artery with four or more intraluminal devices, percutaneous approach	0LBS4ZZ	Excision of right ankle tendon, percutaneous endoscopic approach
037D3Z6	Dilation of right hand artery, bifurcation, percutaneous approach	0LBT0ZX	Excision of left ankle tendon, open approach, diagnostic
037D3ZZ	Dilation of right hand artery, percutaneous approach	0LBT0ZZ	Excision of left ankle tendon, open approach

037D446	Dilation of right hand artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LBT3ZX	Excision of left ankle tendon, percutaneous approach, diagnostic
037D44Z	Dilation of right hand artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LBT3ZZ	Excision of left ankle tendon, percutaneous approach
037D456	Dilation of right hand artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBT4ZX	Excision of left ankle tendon, percutaneous endoscopic approach, diagnostic
037D45Z	Dilation of right hand artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBT4ZZ	Excision of left ankle tendon, percutaneous endoscopic approach
037D466	Dilation of right hand artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBV0ZX	Excision of right foot tendon, open approach, diagnostic
037D46Z	Dilation of right hand artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBV0ZZ	Excision of right foot tendon, open approach
037D476	Dilation of right hand artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBV3ZX	Excision of right foot tendon, percutaneous approach, diagnostic
037D47Z	Dilation of right hand artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LBV3ZZ	Excision of right foot tendon, percutaneous approach
037D4D6	Dilation of right hand artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LBV4ZX	Excision of right foot tendon, percutaneous endoscopic approach, diagnostic
037D4DZ	Dilation of right hand artery with intraluminal device, percutaneous endoscopic approach	0LBV4ZZ	Excision of right foot tendon, percutaneous endoscopic approach
037D4E6	Dilation of right hand artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LBW0ZX	Excision of left foot tendon, open approach, diagnostic
037D4EZ	Dilation of right hand artery with two intraluminal devices, percutaneous endoscopic approach	0LBW0ZZ	Excision of left foot tendon, open approach
037D4F6	Dilation of right hand artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LBW3ZX	Excision of left foot tendon, percutaneous approach, diagnostic

037D4FZ	Dilation of right hand artery with three intraluminal devices, percutaneous endoscopic approach
037D4G6	Dilation of right hand artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
037D4GZ	Dilation of right hand artery with four or more intraluminal devices, percutaneous endoscopic approach
037D4Z6	Dilation of right hand artery, bifurcation, percutaneous endoscopic approach
037D4ZZ	Dilation of right hand artery, percutaneous endoscopic approach
037F046	Dilation of left hand artery, bifurcation, with drug-eluting intraluminal device, open approach
037F04Z	Dilation of left hand artery with drug-eluting intraluminal device, open approach
037F056	Dilation of left hand artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037F05Z	Dilation of left hand artery with two drug-eluting intraluminal devices, open approach
037F066	Dilation of left hand artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037F06Z	Dilation of left hand artery with three drug-eluting intraluminal devices, open approach
037F076	Dilation of left hand artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037F07Z	Dilation of left hand artery with four or more drug-eluting intraluminal devices, open approach
037F0D6	Dilation of left hand artery, bifurcation, with intraluminal device, open approach
037F0DZ	Dilation of left hand artery with intraluminal device, open approach
0LBW3ZZ	Excision of left foot tendon, percutaneous approach
0LBW4ZX	Excision of left foot tendon, percutaneous endoscopic approach, diagnostic
0LBW4ZZ	Excision of left foot tendon, percutaneous endoscopic approach
0LC00ZZ	Extirpation of matter from head and neck tendon, open approach
0LC03ZZ	Extirpation of matter from head and neck tendon, percutaneous approach
0LC04ZZ	Extirpation of matter from head and neck tendon, percutaneous endoscopic approach
0LC10ZZ	Extirpation of matter from right shoulder tendon, open approach
0LC13ZZ	Extirpation of matter from right shoulder tendon, percutaneous approach
0LC14ZZ	Extirpation of matter from right shoulder tendon, percutaneous endoscopic approach
0LC20ZZ	Extirpation of matter from left shoulder tendon, open approach
0LC23ZZ	Extirpation of matter from left shoulder tendon, percutaneous approach
0LC24ZZ	Extirpation of matter from left shoulder tendon, percutaneous endoscopic approach
0LC30ZZ	Extirpation of matter from right upper arm tendon, open approach
0LC33ZZ	Extirpation of matter from right upper arm tendon, percutaneous approach
0LC34ZZ	Extirpation of matter from right upper arm tendon, percutaneous endoscopic approach

037F0E6	Dilation of left hand artery, bifurcation, with two intraluminal devices, open approach
037F0EZ	Dilation of left hand artery with two intraluminal devices, open approach
037F0F6	Dilation of left hand artery, bifurcation, with three intraluminal devices, open approach
037F0FZ	Dilation of left hand artery with three intraluminal devices, open approach
037F0G6	Dilation of left hand artery, bifurcation, with four or more intraluminal devices, open approach
037F0GZ	Dilation of left hand artery with four or more intraluminal devices, open approach
037F0Z6	Dilation of left hand artery, bifurcation, open approach
037F0ZZ	Dilation of left hand artery, open approach
037F346	Dilation of left hand artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037F34Z	Dilation of left hand artery with drug-eluting intraluminal device, percutaneous approach
037F356	Dilation of left hand artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037F35Z	Dilation of left hand artery with two drug-eluting intraluminal devices, percutaneous approach
037F366	Dilation of left hand artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037F36Z	Dilation of left hand artery with three drug-eluting intraluminal devices, percutaneous approach
037F376	Dilation of left hand artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037F37Z	Dilation of left hand artery with four or more drug-eluting intraluminal devices, percutaneous approach
0LC40ZZ	Extirpation of matter from left upper arm tendon, open approach
0LC43ZZ	Extirpation of matter from left upper arm tendon, percutaneous approach
0LC44ZZ	Extirpation of matter from left upper arm tendon, percutaneous endoscopic approach
0LC50ZZ	Extirpation of matter from right lower arm and wrist tendon, open approach
0LC53ZZ	Extirpation of matter from right lower arm and wrist tendon, percutaneous approach
0LC54ZZ	Extirpation of matter from right lower arm and wrist tendon, percutaneous endoscopic approach
0LC60ZZ	Extirpation of matter from left lower arm and wrist tendon, open approach
0LC63ZZ	Extirpation of matter from left lower arm and wrist tendon, percutaneous approach
0LC64ZZ	Extirpation of matter from left lower arm and wrist tendon, percutaneous endoscopic approach
0LC70ZZ	Extirpation of matter from right hand tendon, open approach
0LC73ZZ	Extirpation of matter from right hand tendon, percutaneous approach
0LC74ZZ	Extirpation of matter from right hand tendon, percutaneous endoscopic approach
0LC80ZZ	Extirpation of matter from left hand tendon, open approach
0LC83ZZ	Extirpation of matter from left hand tendon, percutaneous approach
0LC84ZZ	Extirpation of matter from left hand tendon, percutaneous endoscopic approach
0LC90ZZ	Extirpation of matter from right trunk tendon, open approach

037F3D6	Dilation of left hand artery, bifurcation, with intraluminal device, percutaneous approach	0LC93ZZ	Extirpation of matter from right trunk tendon, percutaneous approach
037F3DZ	Dilation of left hand artery with intraluminal device, percutaneous approach	0LC94ZZ	Extirpation of matter from right trunk tendon, percutaneous endoscopic approach
037F3E6	Dilation of left hand artery, bifurcation, with two intraluminal devices, percutaneous approach	0LCB0ZZ	Extirpation of matter from left trunk tendon, open approach
037F3EZ	Dilation of left hand artery with two intraluminal devices, percutaneous approach	0LCB3ZZ	Extirpation of matter from left trunk tendon, percutaneous approach
037F3F6	Dilation of left hand artery, bifurcation, with three intraluminal devices, percutaneous approach	0LCB4ZZ	Extirpation of matter from left trunk tendon, percutaneous endoscopic approach
037F3FZ	Dilation of left hand artery with three intraluminal devices, percutaneous approach	0LCC0ZZ	Extirpation of matter from right thorax tendon, open approach
037F3G6	Dilation of left hand artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LCC3ZZ	Extirpation of matter from right thorax tendon, percutaneous approach
037F3GZ	Dilation of left hand artery with four or more intraluminal devices, percutaneous approach	0LCC4ZZ	Extirpation of matter from right thorax tendon, percutaneous endoscopic approach
037F3Z6	Dilation of left hand artery, bifurcation, percutaneous approach	0LCD0ZZ	Extirpation of matter from left thorax tendon, open approach
037F3ZZ	Dilation of left hand artery, percutaneous approach	0LCD3ZZ	Extirpation of matter from left thorax tendon, percutaneous approach
037F446	Dilation of left hand artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LCD4ZZ	Extirpation of matter from left thorax tendon, percutaneous endoscopic approach
037F44Z	Dilation of left hand artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LCF0ZZ	Extirpation of matter from right abdomen tendon, open approach
037F456	Dilation of left hand artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LCF3ZZ	Extirpation of matter from right abdomen tendon, percutaneous approach
037F45Z	Dilation of left hand artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LCF4ZZ	Extirpation of matter from right abdomen tendon, percutaneous endoscopic approach
037F466	Dilation of left hand artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LCG0ZZ	Extirpation of matter from left abdomen tendon, open approach

037F46Z	Dilation of left hand artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037F476	Dilation of left hand artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037F47Z	Dilation of left hand artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037F4D6	Dilation of left hand artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037F4DZ	Dilation of left hand artery with intraluminal device, percutaneous endoscopic approach
037F4E6	Dilation of left hand artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
037F4EZ	Dilation of left hand artery with two intraluminal devices, percutaneous endoscopic approach
037F4F6	Dilation of left hand artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
037F4FZ	Dilation of left hand artery with three intraluminal devices, percutaneous endoscopic approach
037F4G6	Dilation of left hand artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
037F4GZ	Dilation of left hand artery with four or more intraluminal devices, percutaneous endoscopic approach
037F4Z6	Dilation of left hand artery, bifurcation, percutaneous endoscopic approach
037F4ZZ	Dilation of left hand artery, percutaneous endoscopic approach
037G046	Dilation of intracranial artery, bifurcation, with drug-eluting intraluminal device, open approach
037G04Z	Dilation of intracranial artery with drug-eluting intraluminal device, open approach
0LCG3ZZ	Extirpation of matter from left abdomen tendon, percutaneous approach
0LCG4ZZ	Extirpation of matter from left abdomen tendon, percutaneous endoscopic approach
0LCH0ZZ	Extirpation of matter from perineum tendon, open approach
0LCH3ZZ	Extirpation of matter from perineum tendon, percutaneous approach
0LCH4ZZ	Extirpation of matter from perineum tendon, percutaneous endoscopic approach
0LCJ0ZZ	Extirpation of matter from right hip tendon, open approach
0LCJ3ZZ	Extirpation of matter from right hip tendon, percutaneous approach
0LCJ4ZZ	Extirpation of matter from right hip tendon, percutaneous endoscopic approach
0LCK0ZZ	Extirpation of matter from left hip tendon, open approach
0LCK3ZZ	Extirpation of matter from left hip tendon, percutaneous approach
0LCK4ZZ	Extirpation of matter from left hip tendon, percutaneous endoscopic approach
0LCL0ZZ	Extirpation of matter from right upper leg tendon, open approach
0LCL3ZZ	Extirpation of matter from right upper leg tendon, percutaneous approach
0LCL4ZZ	Extirpation of matter from right upper leg tendon, percutaneous endoscopic approach
0LCM0ZZ	Extirpation of matter from left upper leg tendon, open approach

037G056	Dilation of intracranial artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037G05Z	Dilation of intracranial artery with two drug-eluting intraluminal devices, open approach
037G066	Dilation of intracranial artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037G06Z	Dilation of intracranial artery with three drug-eluting intraluminal devices, open approach
037G076	Dilation of intracranial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037G07Z	Dilation of intracranial artery with four or more drug-eluting intraluminal devices, open approach
037G0D6	Dilation of intracranial artery, bifurcation, with intraluminal device, open approach
037G0DZ	Dilation of intracranial artery with intraluminal device, open approach
037G0E6	Dilation of intracranial artery, bifurcation, with two intraluminal devices, open approach
037G0EZ	Dilation of intracranial artery with two intraluminal devices, open approach
037G0F6	Dilation of intracranial artery, bifurcation, with three intraluminal devices, open approach
037G0FZ	Dilation of intracranial artery with three intraluminal devices, open approach
037G0G6	Dilation of intracranial artery, bifurcation, with four or more intraluminal devices, open approach
037G0GZ	Dilation of intracranial artery with four or more intraluminal devices, open approach
037G0Z6	Dilation of intracranial artery, bifurcation, open approach
037G0ZZ	Dilation of intracranial artery, open approach
0LCM3ZZ	Extirpation of matter from left upper leg tendon, percutaneous approach
0LCM4ZZ	Extirpation of matter from left upper leg tendon, percutaneous endoscopic approach
0LCN0ZZ	Extirpation of matter from right lower leg tendon, open approach
0LCN3ZZ	Extirpation of matter from right lower leg tendon, percutaneous approach
0LCN4ZZ	Extirpation of matter from right lower leg tendon, percutaneous endoscopic approach
0LCP0ZZ	Extirpation of matter from left lower leg tendon, open approach
0LCP3ZZ	Extirpation of matter from left lower leg tendon, percutaneous approach
0LCP4ZZ	Extirpation of matter from left lower leg tendon, percutaneous endoscopic approach
0LCQ0ZZ	Extirpation of matter from right knee tendon, open approach
0LCQ3ZZ	Extirpation of matter from right knee tendon, percutaneous approach
0LCQ4ZZ	Extirpation of matter from right knee tendon, percutaneous endoscopic approach
0LCR0ZZ	Extirpation of matter from left knee tendon, open approach
0LCR3ZZ	Extirpation of matter from left knee tendon, percutaneous approach
0LCR4ZZ	Extirpation of matter from left knee tendon, percutaneous endoscopic approach
0LCS0ZZ	Extirpation of matter from right ankle tendon, open approach
0LCS3ZZ	Extirpation of matter from right ankle tendon, percutaneous approach

037G346	Dilation of intracranial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LCS4ZZ	Extirpation of matter from right ankle tendon, percutaneous endoscopic approach
037G34Z	Dilation of intracranial artery with drug-eluting intraluminal device, percutaneous approach	0LCT0ZZ	Extirpation of matter from left ankle tendon, open approach
037G356	Dilation of intracranial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LCT3ZZ	Extirpation of matter from left ankle tendon, percutaneous approach
037G35Z	Dilation of intracranial artery with two drug-eluting intraluminal devices, percutaneous approach	0LCT4ZZ	Extirpation of matter from left ankle tendon, percutaneous endoscopic approach
037G366	Dilation of intracranial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LCV0ZZ	Extirpation of matter from right foot tendon, open approach
037G36Z	Dilation of intracranial artery with three drug-eluting intraluminal devices, percutaneous approach	0LCV3ZZ	Extirpation of matter from right foot tendon, percutaneous approach
037G376	Dilation of intracranial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LCV4ZZ	Extirpation of matter from right foot tendon, percutaneous endoscopic approach
037G37Z	Dilation of intracranial artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LCW0ZZ	Extirpation of matter from left foot tendon, open approach
037G3D6	Dilation of intracranial artery, bifurcation, with intraluminal device, percutaneous approach	0LCW3ZZ	Extirpation of matter from left foot tendon, percutaneous approach
037G3DZ	Dilation of intracranial artery with intraluminal device, percutaneous approach	0LCW4ZZ	Extirpation of matter from left foot tendon, percutaneous endoscopic approach
037G3E6	Dilation of intracranial artery, bifurcation, with two intraluminal devices, percutaneous approach	0LD00ZZ	Extraction of head and neck tendon, open approach
037G3EZ	Dilation of intracranial artery with two intraluminal devices, percutaneous approach	0LD10ZZ	Extraction of right shoulder tendon, open approach
037G3F6	Dilation of intracranial artery, bifurcation, with three intraluminal devices, percutaneous approach	0LD20ZZ	Extraction of left shoulder tendon, open approach
037G3FZ	Dilation of intracranial artery with three intraluminal devices, percutaneous approach	0LD30ZZ	Extraction of right upper arm tendon, open approach

037G3G6	Dilation of intracranial artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LD40ZZ	Extraction of left upper arm tendon, open approach
037G3GZ	Dilation of intracranial artery with four or more intraluminal devices, percutaneous approach	0LD50ZZ	Extraction of right lower arm and wrist tendon, open approach
037G3Z6	Dilation of intracranial artery, bifurcation, percutaneous approach	0LD60ZZ	Extraction of left lower arm and wrist tendon, open approach
037G3ZZ	Dilation of intracranial artery, percutaneous approach	0LD70ZZ	Extraction of right hand tendon, open approach
037G446	Dilation of intracranial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LD80ZZ	Extraction of left hand tendon, open approach
037G44Z	Dilation of intracranial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LD90ZZ	Extraction of right trunk tendon, open approach
037G456	Dilation of intracranial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LDB0ZZ	Extraction of left trunk tendon, open approach
037G45Z	Dilation of intracranial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LDC0ZZ	Extraction of right thorax tendon, open approach
037G466	Dilation of intracranial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LDD0ZZ	Extraction of left thorax tendon, open approach
037G46Z	Dilation of intracranial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LDF0ZZ	Extraction of right abdomen tendon, open approach
037G476	Dilation of intracranial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LDG0ZZ	Extraction of left abdomen tendon, open approach
037G47Z	Dilation of intracranial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LDH0ZZ	Extraction of perineum tendon, open approach
037G4D6	Dilation of intracranial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LDJ0ZZ	Extraction of right hip tendon, open approach
037G4DZ	Dilation of intracranial artery with intraluminal device, percutaneous endoscopic approach	0LDK0ZZ	Extraction of left hip tendon, open approach

037G4E6	Dilation of intracranial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LDL0ZZ	Extraction of right upper leg tendon, open approach
037G4EZ	Dilation of intracranial artery with two intraluminal devices, percutaneous endoscopic approach	0LDM0ZZ	Extraction of left upper leg tendon, open approach
037G4F6	Dilation of intracranial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LDN0ZZ	Extraction of right lower leg tendon, open approach
037G4FZ	Dilation of intracranial artery with three intraluminal devices, percutaneous endoscopic approach	0LDP0ZZ	Extraction of left lower leg tendon, open approach
037G4G6	Dilation of intracranial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LDQ0ZZ	Extraction of right knee tendon, open approach
037G4GZ	Dilation of intracranial artery with four or more intraluminal devices, percutaneous endoscopic approach	0LDR0ZZ	Extraction of left knee tendon, open approach
037G4Z6	Dilation of intracranial artery, bifurcation, percutaneous endoscopic approach	0LDS0ZZ	Extraction of right ankle tendon, open approach
037G4ZZ	Dilation of intracranial artery, percutaneous endoscopic approach	0LDT0ZZ	Extraction of left ankle tendon, open approach
037H046	Dilation of right common carotid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LDV0ZZ	Extraction of right foot tendon, open approach
037H04Z	Dilation of right common carotid artery with drug-eluting intraluminal device, open approach	0LDW0ZZ	Extraction of left foot tendon, open approach
037H056	Dilation of right common carotid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LHX0YZ	Insertion of Other device into upper tendon, open approach
037H05Z	Dilation of right common carotid artery with two drug-eluting intraluminal devices, open approach	0LHX4YZ	Insertion of Other device into upper tendon, percutaneous endoscopic approach
037H066	Dilation of right common carotid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LHY0YZ	Insertion of Other device into lower tendon, open approach
037H06Z	Dilation of right common carotid artery with three drug-eluting intraluminal devices, open approach	0LHY4YZ	Insertion of Other device into lower tendon, percutaneous endoscopic approach

037H076	Dilation of right common carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LJX0ZZ	Inspection of upper tendon, open approach
037H07Z	Dilation of right common carotid artery with four or more drug-eluting intraluminal devices, open approach	0LJX4ZZ	Inspection of upper tendon, percutaneous endoscopic approach
037H0D6	Dilation of right common carotid artery, bifurcation, with intraluminal device, open approach	0LJY0ZZ	Inspection of lower tendon, open approach
037H0DZ	Dilation of right common carotid artery with intraluminal device, open approach	0LJY4ZZ	Inspection of lower tendon, percutaneous endoscopic approach
037H0E6	Dilation of right common carotid artery, bifurcation, with two intraluminal devices, open approach	0LM00ZZ	Reattachment of head and neck tendon, open approach
037H0EZ	Dilation of right common carotid artery with two intraluminal devices, open approach	0LM04ZZ	Reattachment of head and neck tendon, percutaneous endoscopic approach
037H0F6	Dilation of right common carotid artery, bifurcation, with three intraluminal devices, open approach	0LM10ZZ	Reattachment of right shoulder tendon, open approach
037H0FZ	Dilation of right common carotid artery with three intraluminal devices, open approach	0LM14ZZ	Reattachment of right shoulder tendon, percutaneous endoscopic approach
037H0G6	Dilation of right common carotid artery, bifurcation, with four or more intraluminal devices, open approach	0LM20ZZ	Reattachment of left shoulder tendon, open approach
037H0GZ	Dilation of right common carotid artery with four or more intraluminal devices, open approach	0LM24ZZ	Reattachment of left shoulder tendon, percutaneous endoscopic approach
037H0Z6	Dilation of right common carotid artery, bifurcation, open approach	0LM30ZZ	Reattachment of right upper arm tendon, open approach
037H0ZZ	Dilation of right common carotid artery, open approach	0LM34ZZ	Reattachment of right upper arm tendon, percutaneous endoscopic approach
037H346	Dilation of right common carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LM40ZZ	Reattachment of left upper arm tendon, open approach
037H34Z	Dilation of right common carotid artery with drug-eluting intraluminal device, percutaneous approach	0LM44ZZ	Reattachment of left upper arm tendon, percutaneous endoscopic approach

037H356	Dilation of right common carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LM50ZZ	Reattachment of right lower arm and wrist tendon, open approach
037H35Z	Dilation of right common carotid artery with two drug-eluting intraluminal devices, percutaneous approach	0LM54ZZ	Reattachment of right lower arm and wrist tendon, percutaneous endoscopic approach
037H366	Dilation of right common carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LM60ZZ	Reattachment of left lower arm and wrist tendon, open approach
037H36Z	Dilation of right common carotid artery with three drug-eluting intraluminal devices, percutaneous approach	0LM64ZZ	Reattachment of left lower arm and wrist tendon, percutaneous endoscopic approach
037H376	Dilation of right common carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LM70ZZ	Reattachment of right hand tendon, open approach
037H37Z	Dilation of right common carotid artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LM74ZZ	Reattachment of right hand tendon, percutaneous endoscopic approach
037H3D6	Dilation of right common carotid artery, bifurcation, with intraluminal device, percutaneous approach	0LM80ZZ	Reattachment of left hand tendon, open approach
037H3DZ	Dilation of right common carotid artery with intraluminal device, percutaneous approach	0LM84ZZ	Reattachment of left hand tendon, percutaneous endoscopic approach
037H3E6	Dilation of right common carotid artery, bifurcation, with two intraluminal devices, percutaneous approach	0LM90ZZ	Reattachment of right trunk tendon, open approach
037H3EZ	Dilation of right common carotid artery with two intraluminal devices, percutaneous approach	0LM94ZZ	Reattachment of right trunk tendon, percutaneous endoscopic approach
037H3F6	Dilation of right common carotid artery, bifurcation, with three intraluminal devices, percutaneous approach	0LMB0ZZ	Reattachment of left trunk tendon, open approach
037H3FZ	Dilation of right common carotid artery with three intraluminal devices, percutaneous approach	0LMB4ZZ	Reattachment of left trunk tendon, percutaneous endoscopic approach
037H3G6	Dilation of right common carotid artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LMC0ZZ	Reattachment of right thorax tendon, open approach

037H3GZ	Dilation of right common carotid artery with four or more intraluminal devices, percutaneous approach
037H3Z6	Dilation of right common carotid artery, bifurcation, percutaneous approach
037H3ZZ	Dilation of right common carotid artery, percutaneous approach
037H446	Dilation of right common carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
037H44Z	Dilation of right common carotid artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037H456	Dilation of right common carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037H45Z	Dilation of right common carotid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037H466	Dilation of right common carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037H46Z	Dilation of right common carotid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037H476	Dilation of right common carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037H47Z	Dilation of right common carotid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037H4D6	Dilation of right common carotid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037H4DZ	Dilation of right common carotid artery with intraluminal device, percutaneous endoscopic approach
0LMC4ZZ	Reattachment of right thorax tendon, percutaneous endoscopic approach
0LMD0ZZ	Reattachment of left thorax tendon, open approach
0LMD4ZZ	Reattachment of left thorax tendon, percutaneous endoscopic approach
0LMF0ZZ	Reattachment of right abdomen tendon, open approach
0LMF4ZZ	Reattachment of right abdomen tendon, percutaneous endoscopic approach
0LMG0ZZ	Reattachment of left abdomen tendon, open approach
0LMG4ZZ	Reattachment of left abdomen tendon, percutaneous endoscopic approach
0LMH0ZZ	Reattachment of perineum tendon, open approach
0LMH4ZZ	Reattachment of perineum tendon, percutaneous endoscopic approach
0LMJ0ZZ	Reattachment of right hip tendon, open approach
0LMJ4ZZ	Reattachment of right hip tendon, percutaneous endoscopic approach
0LMK0ZZ	Reattachment of left hip tendon, open approach
0LMK4ZZ	Reattachment of left hip tendon, percutaneous endoscopic approach

037H4E6	Dilation of right common carotid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LML0ZZ	Reattachment of right upper leg tendon, open approach
037H4EZ	Dilation of right common carotid artery with two intraluminal devices, percutaneous endoscopic approach	0LML4ZZ	Reattachment of right upper leg tendon, percutaneous endoscopic approach
037H4F6	Dilation of right common carotid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LMM0ZZ	Reattachment of left upper leg tendon, open approach
037H4FZ	Dilation of right common carotid artery with three intraluminal devices, percutaneous endoscopic approach	0LMM4ZZ	Reattachment of left upper leg tendon, percutaneous endoscopic approach
037H4G6	Dilation of right common carotid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LMN0ZZ	Reattachment of right lower leg tendon, open approach
037H4GZ	Dilation of right common carotid artery with four or more intraluminal devices, percutaneous endoscopic approach	0LMN4ZZ	Reattachment of right lower leg tendon, percutaneous endoscopic approach
037H4Z6	Dilation of right common carotid artery, bifurcation, percutaneous endoscopic approach	0LMP0ZZ	Reattachment of left lower leg tendon, open approach
037H4ZZ	Dilation of right common carotid artery, percutaneous endoscopic approach	0LMP4ZZ	Reattachment of left lower leg tendon, percutaneous endoscopic approach
037J046	Dilation of left common carotid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LMQ0ZZ	Reattachment of right knee tendon, open approach
037J04Z	Dilation of left common carotid artery with drug-eluting intraluminal device, open approach	0LMQ4ZZ	Reattachment of right knee tendon, percutaneous endoscopic approach
037J056	Dilation of left common carotid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LMR0ZZ	Reattachment of left knee tendon, open approach
037J05Z	Dilation of left common carotid artery with two drug-eluting intraluminal devices, open approach	0LMR4ZZ	Reattachment of left knee tendon, percutaneous endoscopic approach
037J066	Dilation of left common carotid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LMS0ZZ	Reattachment of right ankle tendon, open approach
037J06Z	Dilation of left common carotid artery with three drug-eluting intraluminal devices, open approach	0LMS4ZZ	Reattachment of right ankle tendon, percutaneous endoscopic approach

037J076	Dilation of left common carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LMT0ZZ	Reattachment of left ankle tendon, open approach
037J07Z	Dilation of left common carotid artery with four or more drug-eluting intraluminal devices, open approach	0LMT4ZZ	Reattachment of left ankle tendon, percutaneous endoscopic approach
037J0D6	Dilation of left common carotid artery, bifurcation, with intraluminal device, open approach	0LMV0ZZ	Reattachment of right foot tendon, open approach
037J0DZ	Dilation of left common carotid artery with intraluminal device, open approach	0LMV4ZZ	Reattachment of right foot tendon, percutaneous endoscopic approach
037J0E6	Dilation of left common carotid artery, bifurcation, with two intraluminal devices, open approach	0LMW0ZZ	Reattachment of left foot tendon, open approach
037J0EZ	Dilation of left common carotid artery with two intraluminal devices, open approach	0LMW4ZZ	Reattachment of left foot tendon, percutaneous endoscopic approach
037J0F6	Dilation of left common carotid artery, bifurcation, with three intraluminal devices, open approach	0LN00ZZ	Release head and neck tendon, open approach
037J0FZ	Dilation of left common carotid artery with three intraluminal devices, open approach	0LN03ZZ	Release head and neck tendon, percutaneous approach
037J0G6	Dilation of left common carotid artery, bifurcation, with four or more intraluminal devices, open approach	0LN04ZZ	Release head and neck tendon, percutaneous endoscopic approach
037J0GZ	Dilation of left common carotid artery with four or more intraluminal devices, open approach	0LN10ZZ	Release right shoulder tendon, open approach
037J0Z6	Dilation of left common carotid artery, bifurcation, open approach	0LN13ZZ	Release right shoulder tendon, percutaneous approach
037J0ZZ	Dilation of left common carotid artery, open approach	0LN14ZZ	Release right shoulder tendon, percutaneous endoscopic approach
037J346	Dilation of left common carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LN20ZZ	Release left shoulder tendon, open approach
037J34Z	Dilation of left common carotid artery with drug-eluting intraluminal device, percutaneous approach	0LN23ZZ	Release left shoulder tendon, percutaneous approach
037J356	Dilation of left common carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LN24ZZ	Release left shoulder tendon, percutaneous endoscopic approach

037J35Z	Dilation of left common carotid artery with two drug-eluting intraluminal devices, percutaneous approach	0LN30ZZ	Release right upper arm tendon, open approach
037J366	Dilation of left common carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LN33ZZ	Release right upper arm tendon, percutaneous approach
037J36Z	Dilation of left common carotid artery with three drug-eluting intraluminal devices, percutaneous approach	0LN34ZZ	Release right upper arm tendon, percutaneous endoscopic approach
037J376	Dilation of left common carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LN40ZZ	Release left upper arm tendon, open approach
037J37Z	Dilation of left common carotid artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LN43ZZ	Release left upper arm tendon, percutaneous approach
037J3D6	Dilation of left common carotid artery, bifurcation, with intraluminal device, percutaneous approach	0LN44ZZ	Release left upper arm tendon, percutaneous endoscopic approach
037J3DZ	Dilation of left common carotid artery with intraluminal device, percutaneous approach	0LN50ZZ	Release right lower arm and wrist tendon, open approach
037J3E6	Dilation of left common carotid artery, bifurcation, with two intraluminal devices, percutaneous approach	0LN53ZZ	Release right lower arm and wrist tendon, percutaneous approach
037J3EZ	Dilation of left common carotid artery with two intraluminal devices, percutaneous approach	0LN54ZZ	Release right lower arm and wrist tendon, percutaneous endoscopic approach
037J3F6	Dilation of left common carotid artery, bifurcation, with three intraluminal devices, percutaneous approach	0LN60ZZ	Release left lower arm and wrist tendon, open approach
037J3FZ	Dilation of left common carotid artery with three intraluminal devices, percutaneous approach	0LN63ZZ	Release left lower arm and wrist tendon, percutaneous approach
037J3G6	Dilation of left common carotid artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LN64ZZ	Release left lower arm and wrist tendon, percutaneous endoscopic approach
037J3GZ	Dilation of left common carotid artery with four or more intraluminal devices, percutaneous approach	0LN70ZZ	Release right hand tendon, open approach
037J3Z6	Dilation of left common carotid artery, bifurcation, percutaneous approach	0LN73ZZ	Release right hand tendon, percutaneous approach

037J3ZZ	Dilation of left common carotid artery, percutaneous approach
037J446	Dilation of left common carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
037J44Z	Dilation of left common carotid artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037J456	Dilation of left common carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037J45Z	Dilation of left common carotid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037J466	Dilation of left common carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037J46Z	Dilation of left common carotid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037J476	Dilation of left common carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037J47Z	Dilation of left common carotid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037J4D6	Dilation of left common carotid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037J4DZ	Dilation of left common carotid artery with intraluminal device, percutaneous endoscopic approach
037J4E6	Dilation of left common carotid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
037J4EZ	Dilation of left common carotid artery with two intraluminal devices, percutaneous endoscopic approach

0LN74ZZ	Release right hand tendon, percutaneous endoscopic approach
0LN80ZZ	Release left hand tendon, open approach
0LN83ZZ	Release left hand tendon, percutaneous approach
0LN84ZZ	Release left hand tendon, percutaneous endoscopic approach
0LN90ZZ	Release right trunk tendon, open approach
0LN93ZZ	Release right trunk tendon, percutaneous approach
0LN94ZZ	Release right trunk tendon, percutaneous endoscopic approach
0LNB0ZZ	Release left trunk tendon, open approach
0LNB3ZZ	Release left trunk tendon, percutaneous approach
0LNB4ZZ	Release left trunk tendon, percutaneous endoscopic approach
0LNC0ZZ	Release right thorax tendon, open approach
0LNC3ZZ	Release right thorax tendon, percutaneous approach
0LNC4ZZ	Release right thorax tendon, percutaneous endoscopic approach

037J4F6	Dilation of left common carotid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LND0ZZ	Release left thorax tendon, open approach
037J4FZ	Dilation of left common carotid artery with three intraluminal devices, percutaneous endoscopic approach	0LND3ZZ	Release left thorax tendon, percutaneous approach
037J4G6	Dilation of left common carotid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LND4ZZ	Release left thorax tendon, percutaneous endoscopic approach
037J4GZ	Dilation of left common carotid artery with four or more intraluminal devices, percutaneous endoscopic approach	0LNF0ZZ	Release right abdomen tendon, open approach
037J4Z6	Dilation of left common carotid artery, bifurcation, percutaneous endoscopic approach	0LNF3ZZ	Release right abdomen tendon, percutaneous approach
037J4ZZ	Dilation of left common carotid artery, percutaneous endoscopic approach	0LNF4ZZ	Release right abdomen tendon, percutaneous endoscopic approach
037K046	Dilation of right internal carotid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LNG0ZZ	Release left abdomen tendon, open approach
037K04Z	Dilation of right internal carotid artery with drug-eluting intraluminal device, open approach	0LNG3ZZ	Release left abdomen tendon, percutaneous approach
037K056	Dilation of right internal carotid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LNG4ZZ	Release left abdomen tendon, percutaneous endoscopic approach
037K05Z	Dilation of right internal carotid artery with two drug-eluting intraluminal devices, open approach	0LNH0ZZ	Release perineum tendon, open approach
037K066	Dilation of right internal carotid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LNH3ZZ	Release perineum tendon, percutaneous approach
037K06Z	Dilation of right internal carotid artery with three drug-eluting intraluminal devices, open approach	0LNH4ZZ	Release perineum tendon, percutaneous endoscopic approach
037K076	Dilation of right internal carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LNJ0ZZ	Release right hip tendon, open approach
037K07Z	Dilation of right internal carotid artery with four or more drug-eluting intraluminal devices, open approach	0LNJ3ZZ	Release right hip tendon, percutaneous approach

037K0D6	Dilation of right internal carotid artery, bifurcation, with intraluminal device, open approach
037K0DZ	Dilation of right internal carotid artery with intraluminal device, open approach
037K0E6	Dilation of right internal carotid artery, bifurcation, with two intraluminal devices, open approach
037K0EZ	Dilation of right internal carotid artery with two intraluminal devices, open approach
037K0F6	Dilation of right internal carotid artery, bifurcation, with three intraluminal devices, open approach
037K0FZ	Dilation of right internal carotid artery with three intraluminal devices, open approach
037K0G6	Dilation of right internal carotid artery, bifurcation, with four or more intraluminal devices, open approach
037K0GZ	Dilation of right internal carotid artery with four or more intraluminal devices, open approach
037K0Z6	Dilation of right internal carotid artery, bifurcation, open approach
037K0ZZ	Dilation of right internal carotid artery, open approach
037K346	Dilation of right internal carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037K34Z	Dilation of right internal carotid artery with drug-eluting intraluminal device, percutaneous approach
037K356	Dilation of right internal carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037K35Z	Dilation of right internal carotid artery with two drug-eluting intraluminal devices, percutaneous approach
037K366	Dilation of right internal carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach

0LNJ4ZZ	Release right hip tendon, percutaneous endoscopic approach
0LNK0ZZ	Release left hip tendon, open approach
0LNK3ZZ	Release left hip tendon, percutaneous approach
0LNK4ZZ	Release left hip tendon, percutaneous endoscopic approach
0LNL0ZZ	Release right upper leg tendon, open approach
0LNL3ZZ	Release right upper leg tendon, percutaneous approach
0LNL4ZZ	Release right upper leg tendon, percutaneous endoscopic approach
0LNM0ZZ	Release left upper leg tendon, open approach
0LNM3ZZ	Release left upper leg tendon, percutaneous approach
0LNM4ZZ	Release left upper leg tendon, percutaneous endoscopic approach
0LNN0ZZ	Release right lower leg tendon, open approach
0LNN3ZZ	Release right lower leg tendon, percutaneous approach
0LNN4ZZ	Release right lower leg tendon, percutaneous endoscopic approach
0LNP0ZZ	Release left lower leg tendon, open approach
0LNP3ZZ	Release left lower leg tendon, percutaneous approach

037K36Z	Dilation of right internal carotid artery with three drug-eluting intraluminal devices, percutaneous approach
037K376	Dilation of right internal carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037K37Z	Dilation of right internal carotid artery with four or more drug-eluting intraluminal devices, percutaneous approach
037K3D6	Dilation of right internal carotid artery, bifurcation, with intraluminal device, percutaneous approach
037K3DZ	Dilation of right internal carotid artery with intraluminal device, percutaneous approach
037K3E6	Dilation of right internal carotid artery, bifurcation, with two intraluminal devices, percutaneous approach
037K3EZ	Dilation of right internal carotid artery with two intraluminal devices, percutaneous approach
037K3F6	Dilation of right internal carotid artery, bifurcation, with three intraluminal devices, percutaneous approach
037K3FZ	Dilation of right internal carotid artery with three intraluminal devices, percutaneous approach
037K3G6	Dilation of right internal carotid artery, bifurcation, with four or more intraluminal devices, percutaneous approach
037K3GZ	Dilation of right internal carotid artery with four or more intraluminal devices, percutaneous approach
037K3Z6	Dilation of right internal carotid artery, bifurcation, percutaneous approach
037K3ZZ	Dilation of right internal carotid artery, percutaneous approach
037K446	Dilation of right internal carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
0LNP4ZZ	Release left lower leg tendon, percutaneous endoscopic approach
0LNQ0ZZ	Release right knee tendon, open approach
0LNQ3ZZ	Release right knee tendon, percutaneous approach
0LNQ4ZZ	Release right knee tendon, percutaneous endoscopic approach
0LNR0ZZ	Release left knee tendon, open approach
0LNR3ZZ	Release left knee tendon, percutaneous approach
0LNR4ZZ	Release left knee tendon, percutaneous endoscopic approach
0LNS0ZZ	Release right ankle tendon, open approach
0LNS3ZZ	Release right ankle tendon, percutaneous approach
0LNS4ZZ	Release right ankle tendon, percutaneous endoscopic approach
0LNT0ZZ	Release left ankle tendon, open approach
0LNT3ZZ	Release left ankle tendon, percutaneous approach
0LNT4ZZ	Release left ankle tendon, percutaneous endoscopic approach
0LNV0ZZ	Release right foot tendon, open approach

037K44Z	Dilation of right internal carotid artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037K456	Dilation of right internal carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037K45Z	Dilation of right internal carotid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037K466	Dilation of right internal carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037K46Z	Dilation of right internal carotid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037K476	Dilation of right internal carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037K47Z	Dilation of right internal carotid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037K4D6	Dilation of right internal carotid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037K4DZ	Dilation of right internal carotid artery with intraluminal device, percutaneous endoscopic approach
037K4E6	Dilation of right internal carotid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
037K4EZ	Dilation of right internal carotid artery with two intraluminal devices, percutaneous endoscopic approach
037K4F6	Dilation of right internal carotid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
0LNV3ZZ	Release right foot tendon, percutaneous approach
0LNV4ZZ	Release right foot tendon, percutaneous endoscopic approach
0LNW0ZZ	Release left foot tendon, open approach
0LNW3ZZ	Release left foot tendon, percutaneous approach
0LNW4ZZ	Release left foot tendon, percutaneous endoscopic approach
0LPX00Z	Removal of drainage device from upper tendon, open approach
0LPX07Z	Removal of autologous tissue substitute from upper tendon, open approach
0LPX0JZ	Removal of synthetic substitute from upper tendon, open approach
0LPX0KZ	Removal of nonautologous tissue substitute from upper tendon, open approach
0LPX0YZ	Removal of Other device from upper tendon, open approach
0LPX37Z	Removal of autologous tissue substitute from upper tendon, percutaneous approach
0LPX3JZ	Removal of synthetic substitute from upper tendon, percutaneous approach

037K4FZ	Dilation of right internal carotid artery with three intraluminal devices, percutaneous endoscopic approach	0LPX3KZ	Removal of nonautologous tissue substitute from upper tendon, percutaneous approach
037K4G6	Dilation of right internal carotid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LPX40Z	Removal of drainage device from upper tendon, percutaneous endoscopic approach
037K4GZ	Dilation of right internal carotid artery with four or more intraluminal devices, percutaneous endoscopic approach	0LPX47Z	Removal of autologous tissue substitute from upper tendon, percutaneous endoscopic approach
037K4Z6	Dilation of right internal carotid artery, bifurcation, percutaneous endoscopic approach	0LPX4JZ	Removal of synthetic substitute from upper tendon, percutaneous endoscopic approach
037K4ZZ	Dilation of right internal carotid artery, percutaneous endoscopic approach	0LPX4KZ	Removal of nonautologous tissue substitute from upper tendon, percutaneous endoscopic approach
037L046	Dilation of left internal carotid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LPX4YZ	Removal of Other device from upper tendon, percutaneous endoscopic approach
037L04Z	Dilation of left internal carotid artery with drug-eluting intraluminal device, open approach	0LPY00Z	Removal of drainage device from lower tendon, open approach
037L056	Dilation of left internal carotid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LPY07Z	Removal of autologous tissue substitute from lower tendon, open approach
037L05Z	Dilation of left internal carotid artery with two drug-eluting intraluminal devices, open approach	0LPY0JZ	Removal of synthetic substitute from lower tendon, open approach
037L066	Dilation of left internal carotid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LPY0KZ	Removal of nonautologous tissue substitute from lower tendon, open approach
037L06Z	Dilation of left internal carotid artery with three drug-eluting intraluminal devices, open approach	0LPY0YZ	Removal of Other device from lower tendon, open approach
037L076	Dilation of left internal carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LPY37Z	Removal of autologous tissue substitute from lower tendon, percutaneous approach
037L07Z	Dilation of left internal carotid artery with four or more drug-eluting intraluminal devices, open approach	0LPY3JZ	Removal of synthetic substitute from lower tendon, percutaneous approach
037L0D6	Dilation of left internal carotid artery, bifurcation, with intraluminal device, open approach	0LPY3KZ	Removal of nonautologous tissue substitute from lower tendon, percutaneous approach

037L0DZ	Dilation of left internal carotid artery with intraluminal device, open approach	0LPY40Z	Removal of drainage device from lower tendon, percutaneous endoscopic approach
037L0E6	Dilation of left internal carotid artery, bifurcation, with two intraluminal devices, open approach	0LPY47Z	Removal of autologous tissue substitute from lower tendon, percutaneous endoscopic approach
037L0EZ	Dilation of left internal carotid artery with two intraluminal devices, open approach	0LPY4JZ	Removal of synthetic substitute from lower tendon, percutaneous endoscopic approach
037L0F6	Dilation of left internal carotid artery, bifurcation, with three intraluminal devices, open approach	0LPY4KZ	Removal of nonautologous tissue substitute from lower tendon, percutaneous endoscopic approach
037L0FZ	Dilation of left internal carotid artery with three intraluminal devices, open approach	0LPY4YZ	Removal of Other device from lower tendon, percutaneous endoscopic approach
037L0G6	Dilation of left internal carotid artery, bifurcation, with four or more intraluminal devices, open approach	0LQ00ZZ	Repair head and neck tendon, open approach
037L0GZ	Dilation of left internal carotid artery with four or more intraluminal devices, open approach	0LQ03ZZ	Repair head and neck tendon, percutaneous approach
037L0Z6	Dilation of left internal carotid artery, bifurcation, open approach	0LQ04ZZ	Repair head and neck tendon, percutaneous endoscopic approach
037L0ZZ	Dilation of left internal carotid artery, open approach	0LQ10ZZ	Repair right shoulder tendon, open approach
037L346	Dilation of left internal carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LQ13ZZ	Repair right shoulder tendon, percutaneous approach
037L34Z	Dilation of left internal carotid artery with drug-eluting intraluminal device, percutaneous approach	0LQ14ZZ	Repair right shoulder tendon, percutaneous endoscopic approach
037L356	Dilation of left internal carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LQ20ZZ	Repair left shoulder tendon, open approach
037L35Z	Dilation of left internal carotid artery with two drug-eluting intraluminal devices, percutaneous approach	0LQ23ZZ	Repair left shoulder tendon, percutaneous approach
037L366	Dilation of left internal carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LQ24ZZ	Repair left shoulder tendon, percutaneous endoscopic approach
037L36Z	Dilation of left internal carotid artery with three drug-eluting intraluminal devices, percutaneous approach	0LQ30ZZ	Repair right upper arm tendon, open approach

037L376	Dilation of left internal carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LQ33ZZ	Repair right upper arm tendon, percutaneous approach
037L37Z	Dilation of left internal carotid artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LQ34ZZ	Repair right upper arm tendon, percutaneous endoscopic approach
037L3D6	Dilation of left internal carotid artery, bifurcation, with intraluminal device, percutaneous approach	0LQ40ZZ	Repair left upper arm tendon, open approach
037L3DZ	Dilation of left internal carotid artery with intraluminal device, percutaneous approach	0LQ43ZZ	Repair left upper arm tendon, percutaneous approach
037L3E6	Dilation of left internal carotid artery, bifurcation, with two intraluminal devices, percutaneous approach	0LQ44ZZ	Repair left upper arm tendon, percutaneous endoscopic approach
037L3EZ	Dilation of left internal carotid artery with two intraluminal devices, percutaneous approach	0LQ50ZZ	Repair right lower arm and wrist tendon, open approach
037L3F6	Dilation of left internal carotid artery, bifurcation, with three intraluminal devices, percutaneous approach	0LQ53ZZ	Repair right lower arm and wrist tendon, percutaneous approach
037L3FZ	Dilation of left internal carotid artery with three intraluminal devices, percutaneous approach	0LQ54ZZ	Repair right lower arm and wrist tendon, percutaneous endoscopic approach
037L3G6	Dilation of left internal carotid artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LQ60ZZ	Repair left lower arm and wrist tendon, open approach
037L3GZ	Dilation of left internal carotid artery with four or more intraluminal devices, percutaneous approach	0LQ63ZZ	Repair left lower arm and wrist tendon, percutaneous approach
037L3Z6	Dilation of left internal carotid artery, bifurcation, percutaneous approach	0LQ64ZZ	Repair left lower arm and wrist tendon, percutaneous endoscopic approach
037L3ZZ	Dilation of left internal carotid artery, percutaneous approach	0LQ70ZZ	Repair right hand tendon, open approach
037L446	Dilation of left internal carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LQ73ZZ	Repair right hand tendon, percutaneous approach
037L44Z	Dilation of left internal carotid artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LQ74ZZ	Repair right hand tendon, percutaneous endoscopic approach

037L456	Dilation of left internal carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQ80ZZ	Repair left hand tendon, open approach
037L45Z	Dilation of left internal carotid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQ83ZZ	Repair left hand tendon, percutaneous approach
037L466	Dilation of left internal carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQ84ZZ	Repair left hand tendon, percutaneous endoscopic approach
037L46Z	Dilation of left internal carotid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQ90ZZ	Repair right trunk tendon, open approach
037L476	Dilation of left internal carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQ93ZZ	Repair right trunk tendon, percutaneous approach
037L47Z	Dilation of left internal carotid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQ94ZZ	Repair right trunk tendon, percutaneous endoscopic approach
037L4D6	Dilation of left internal carotid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LQB0ZZ	Repair left trunk tendon, open approach
037L4DZ	Dilation of left internal carotid artery with intraluminal device, percutaneous endoscopic approach	0LQB3ZZ	Repair left trunk tendon, percutaneous approach
037L4E6	Dilation of left internal carotid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LQB4ZZ	Repair left trunk tendon, percutaneous endoscopic approach
037L4EZ	Dilation of left internal carotid artery with two intraluminal devices, percutaneous endoscopic approach	0LQC0ZZ	Repair right thorax tendon, open approach
037L4F6	Dilation of left internal carotid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LQC3ZZ	Repair right thorax tendon, percutaneous approach
037L4FZ	Dilation of left internal carotid artery with three intraluminal devices, percutaneous endoscopic approach	0LQC4ZZ	Repair right thorax tendon, percutaneous endoscopic approach

037L4G6	Dilation of left internal carotid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LQD0ZZ	Repair left thorax tendon, open approach
037L4GZ	Dilation of left internal carotid artery with four or more intraluminal devices, percutaneous endoscopic approach	0LQD3ZZ	Repair left thorax tendon, percutaneous approach
037L4Z6	Dilation of left internal carotid artery, bifurcation, percutaneous endoscopic approach	0LQD4ZZ	Repair left thorax tendon, percutaneous endoscopic approach
037L4ZZ	Dilation of left internal carotid artery, percutaneous endoscopic approach	0LQF0ZZ	Repair right abdomen tendon, open approach
037M046	Dilation of right external carotid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LQF3ZZ	Repair right abdomen tendon, percutaneous approach
037M04Z	Dilation of right external carotid artery with drug-eluting intraluminal device, open approach	0LQF4ZZ	Repair right abdomen tendon, percutaneous endoscopic approach
037M056	Dilation of right external carotid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LQG0ZZ	Repair left abdomen tendon, open approach
037M05Z	Dilation of right external carotid artery with two drug-eluting intraluminal devices, open approach	0LQG3ZZ	Repair left abdomen tendon, percutaneous approach
037M066	Dilation of right external carotid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LQG4ZZ	Repair left abdomen tendon, percutaneous endoscopic approach
037M06Z	Dilation of right external carotid artery with three drug-eluting intraluminal devices, open approach	0LQH0ZZ	Repair perineum tendon, open approach
037M076	Dilation of right external carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LQH3ZZ	Repair perineum tendon, percutaneous approach
037M07Z	Dilation of right external carotid artery with four or more drug-eluting intraluminal devices, open approach	0LQH4ZZ	Repair perineum tendon, percutaneous endoscopic approach
037M0D6	Dilation of right external carotid artery, bifurcation, with intraluminal device, open approach	0LQJ0ZZ	Repair right hip tendon, open approach
037M0DZ	Dilation of right external carotid artery with intraluminal device, open approach	0LQJ3ZZ	Repair right hip tendon, percutaneous approach
037M0E6	Dilation of right external carotid artery, bifurcation, with two intraluminal devices, open approach	0LQJ4ZZ	Repair right hip tendon, percutaneous endoscopic approach

037M0EZ	Dilation of right external carotid artery with two intraluminal devices, open approach
037M0F6	Dilation of right external carotid artery, bifurcation, with three intraluminal devices, open approach
037M0FZ	Dilation of right external carotid artery with three intraluminal devices, open approach
037M0G6	Dilation of right external carotid artery, bifurcation, with four or more intraluminal devices, open approach
037M0GZ	Dilation of right external carotid artery with four or more intraluminal devices, open approach
037M0Z6	Dilation of right external carotid artery, bifurcation, open approach
037M0ZZ	Dilation of right external carotid artery, open approach
037M346	Dilation of right external carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037M34Z	Dilation of right external carotid artery with drug-eluting intraluminal device, percutaneous approach
037M356	Dilation of right external carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037M35Z	Dilation of right external carotid artery with two drug-eluting intraluminal devices, percutaneous approach
037M366	Dilation of right external carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037M36Z	Dilation of right external carotid artery with three drug-eluting intraluminal devices, percutaneous approach
037M376	Dilation of right external carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach

0LQK0ZZ	Repair left hip tendon, open approach
0LQK3ZZ	Repair left hip tendon, percutaneous approach
0LQK4ZZ	Repair left hip tendon, percutaneous endoscopic approach
0LQL0ZZ	Repair right upper leg tendon, open approach
0LQL3ZZ	Repair right upper leg tendon, percutaneous approach
0LQL4ZZ	Repair right upper leg tendon, percutaneous endoscopic approach
0LQM0ZZ	Repair left upper leg tendon, open approach
0LQM3ZZ	Repair left upper leg tendon, percutaneous approach
0LQM4ZZ	Repair left upper leg tendon, percutaneous endoscopic approach
0LQN0ZZ	Repair right lower leg tendon, open approach
0LQN3ZZ	Repair right lower leg tendon, percutaneous approach
0LQN4ZZ	Repair right lower leg tendon, percutaneous endoscopic approach
0LQP0ZZ	Repair left lower leg tendon, open approach
0LQP3ZZ	Repair left lower leg tendon, percutaneous approach

037M37Z	Dilation of right external carotid artery with four or more drug-eluting intraluminal devices, percutaneous approach
037M3D6	Dilation of right external carotid artery, bifurcation, with intraluminal device, percutaneous approach
037M3DZ	Dilation of right external carotid artery with intraluminal device, percutaneous approach
037M3E6	Dilation of right external carotid artery, bifurcation, with two intraluminal devices, percutaneous approach
037M3EZ	Dilation of right external carotid artery with two intraluminal devices, percutaneous approach
037M3F6	Dilation of right external carotid artery, bifurcation, with three intraluminal devices, percutaneous approach
037M3FZ	Dilation of right external carotid artery with three intraluminal devices, percutaneous approach
037M3G6	Dilation of right external carotid artery, bifurcation, with four or more intraluminal devices, percutaneous approach
037M3GZ	Dilation of right external carotid artery with four or more intraluminal devices, percutaneous approach
037M3Z6	Dilation of right external carotid artery, bifurcation, percutaneous approach
037M3ZZ	Dilation of right external carotid artery, percutaneous approach
037M446	Dilation of right external carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
037M44Z	Dilation of right external carotid artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037M456	Dilation of right external carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
0LQP4ZZ	Repair left lower leg tendon, percutaneous endoscopic approach
0LQQ0ZZ	Repair right knee tendon, open approach
0LQQ3ZZ	Repair right knee tendon, percutaneous approach
0LQQ4ZZ	Repair right knee tendon, percutaneous endoscopic approach
0LQR0ZZ	Repair left knee tendon, open approach
0LQR3ZZ	Repair left knee tendon, percutaneous approach
0LQR4ZZ	Repair left knee tendon, percutaneous endoscopic approach
0LQS0ZZ	Repair right ankle tendon, open approach
0LQS3ZZ	Repair right ankle tendon, percutaneous approach
0LQS4ZZ	Repair right ankle tendon, percutaneous endoscopic approach
0LQT0ZZ	Repair left ankle tendon, open approach
0LQT3ZZ	Repair left ankle tendon, percutaneous approach
0LQT4ZZ	Repair left ankle tendon, percutaneous endoscopic approach
0LQV0ZZ	Repair right foot tendon, open approach

037M45Z	Dilation of right external carotid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQV3ZZ	Repair right foot tendon, percutaneous approach
037M466	Dilation of right external carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQV4ZZ	Repair right foot tendon, percutaneous endoscopic approach
037M46Z	Dilation of right external carotid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQW0ZZ	Repair left foot tendon, open approach
037M476	Dilation of right external carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQW3ZZ	Repair left foot tendon, percutaneous approach
037M47Z	Dilation of right external carotid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LQW4ZZ	Repair left foot tendon, percutaneous endoscopic approach
037M4D6	Dilation of right external carotid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LR007Z	Replacement of head and neck tendon with autologous tissue substitute, open approach
037M4DZ	Dilation of right external carotid artery with intraluminal device, percutaneous endoscopic approach	0LR00JZ	Replacement of head and neck tendon with synthetic substitute, open approach
037M4E6	Dilation of right external carotid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LR00KZ	Replacement of head and neck tendon with nonautologous tissue substitute, open approach
037M4EZ	Dilation of right external carotid artery with two intraluminal devices, percutaneous endoscopic approach	0LR047Z	Replacement of head and neck tendon with autologous tissue substitute, percutaneous endoscopic approach
037M4F6	Dilation of right external carotid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LR04JZ	Replacement of head and neck tendon with synthetic substitute, percutaneous endoscopic approach
037M4FZ	Dilation of right external carotid artery with three intraluminal devices, percutaneous endoscopic approach	0LR04KZ	Replacement of head and neck tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037M4G6	Dilation of right external carotid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LR107Z	Replacement of right shoulder tendon with autologous tissue substitute, open approach

037M4GZ	Dilation of right external carotid artery with four or more intraluminal devices, percutaneous endoscopic approach
037M4Z6	Dilation of right external carotid artery, bifurcation, percutaneous endoscopic approach
037M4ZZ	Dilation of right external carotid artery, percutaneous endoscopic approach
037N046	Dilation of left external carotid artery, bifurcation, with drug-eluting intraluminal device, open approach
037N04Z	Dilation of left external carotid artery with drug-eluting intraluminal device, open approach
037N056	Dilation of left external carotid artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037N05Z	Dilation of left external carotid artery with two drug-eluting intraluminal devices, open approach
037N066	Dilation of left external carotid artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037N06Z	Dilation of left external carotid artery with three drug-eluting intraluminal devices, open approach
037N076	Dilation of left external carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037N07Z	Dilation of left external carotid artery with four or more drug-eluting intraluminal devices, open approach
037N0D6	Dilation of left external carotid artery, bifurcation, with intraluminal device, open approach
037N0DZ	Dilation of left external carotid artery with intraluminal device, open approach
037N0E6	Dilation of left external carotid artery, bifurcation, with two intraluminal devices, open approach
0LR10JZ	Replacement of right shoulder tendon with synthetic substitute, open approach
0LR10KZ	Replacement of right shoulder tendon with nonautologous tissue substitute, open approach
0LR147Z	Replacement of right shoulder tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR14JZ	Replacement of right shoulder tendon with synthetic substitute, percutaneous endoscopic approach
0LR14KZ	Replacement of right shoulder tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR207Z	Replacement of left shoulder tendon with autologous tissue substitute, open approach
0LR20JZ	Replacement of left shoulder tendon with synthetic substitute, open approach
0LR20KZ	Replacement of left shoulder tendon with nonautologous tissue substitute, open approach
0LR247Z	Replacement of left shoulder tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR24JZ	Replacement of left shoulder tendon with synthetic substitute, percutaneous endoscopic approach
0LR24KZ	Replacement of left shoulder tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR307Z	Replacement of right upper arm tendon with autologous tissue substitute, open approach
0LR30JZ	Replacement of right upper arm tendon with synthetic substitute, open approach
0LR30KZ	Replacement of right upper arm tendon with nonautologous tissue substitute, open approach

037N0EZ	Dilation of left external carotid artery with two intraluminal devices, open approach
037N0F6	Dilation of left external carotid artery, bifurcation, with three intraluminal devices, open approach
037N0FZ	Dilation of left external carotid artery with three intraluminal devices, open approach
037N0G6	Dilation of left external carotid artery, bifurcation, with four or more intraluminal devices, open approach
037N0GZ	Dilation of left external carotid artery with four or more intraluminal devices, open approach
037N0Z6	Dilation of left external carotid artery, bifurcation, open approach
037N0ZZ	Dilation of left external carotid artery, open approach
037N346	Dilation of left external carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037N34Z	Dilation of left external carotid artery with drug-eluting intraluminal device, percutaneous approach
037N356	Dilation of left external carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037N35Z	Dilation of left external carotid artery with two drug-eluting intraluminal devices, percutaneous approach
037N366	Dilation of left external carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037N36Z	Dilation of left external carotid artery with three drug-eluting intraluminal devices, percutaneous approach
0LR347Z	Replacement of right upper arm tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR34JZ	Replacement of right upper arm tendon with synthetic substitute, percutaneous endoscopic approach
0LR34KZ	Replacement of right upper arm tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR407Z	Replacement of left upper arm tendon with autologous tissue substitute, open approach
0LR40JZ	Replacement of left upper arm tendon with synthetic substitute, open approach
0LR40KZ	Replacement of left upper arm tendon with nonautologous tissue substitute, open approach
0LR447Z	Replacement of left upper arm tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR44JZ	Replacement of left upper arm tendon with synthetic substitute, percutaneous endoscopic approach
0LR44KZ	Replacement of left upper arm tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR507Z	Replacement of right lower arm and wrist tendon with autologous tissue substitute, open approach
0LR50JZ	Replacement of right lower arm and wrist tendon with synthetic substitute, open approach
0LR50KZ	Replacement of right lower arm and wrist tendon with nonautologous tissue substitute, open approach
0LR547Z	Replacement of right lower arm and wrist tendon with autologous tissue substitute, percutaneous endoscopic approach

037N376	Dilation of left external carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037N37Z	Dilation of left external carotid artery with four or more drug-eluting intraluminal devices, percutaneous approach
037N3D6	Dilation of left external carotid artery, bifurcation, with intraluminal device, percutaneous approach
037N3DZ	Dilation of left external carotid artery with intraluminal device, percutaneous approach
037N3E6	Dilation of left external carotid artery, bifurcation, with two intraluminal devices, percutaneous approach
037N3EZ	Dilation of left external carotid artery with two intraluminal devices, percutaneous approach
037N3F6	Dilation of left external carotid artery, bifurcation, with three intraluminal devices, percutaneous approach
037N3FZ	Dilation of left external carotid artery with three intraluminal devices, percutaneous approach
037N3G6	Dilation of left external carotid artery, bifurcation, with four or more intraluminal devices, percutaneous approach
037N3GZ	Dilation of left external carotid artery with four or more intraluminal devices, percutaneous approach
037N3Z6	Dilation of left external carotid artery, bifurcation, percutaneous approach
037N3ZZ	Dilation of left external carotid artery, percutaneous approach
037N446	Dilation of left external carotid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
0LR54JZ	Replacement of right lower arm and wrist tendon with synthetic substitute, percutaneous endoscopic approach
0LR54KZ	Replacement of right lower arm and wrist tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR607Z	Replacement of left lower arm and wrist tendon with autologous tissue substitute, open approach
0LR60JZ	Replacement of left lower arm and wrist tendon with synthetic substitute, open approach
0LR60KZ	Replacement of left lower arm and wrist tendon with nonautologous tissue substitute, open approach
0LR647Z	Replacement of left lower arm and wrist tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR64JZ	Replacement of left lower arm and wrist tendon with synthetic substitute, percutaneous endoscopic approach
0LR64KZ	Replacement of left lower arm and wrist tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR707Z	Replacement of right hand tendon with autologous tissue substitute, open approach
0LR70JZ	Replacement of right hand tendon with synthetic substitute, open approach
0LR70KZ	Replacement of right hand tendon with nonautologous tissue substitute, open approach
0LR747Z	Replacement of right hand tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR74JZ	Replacement of right hand tendon with synthetic substitute, percutaneous endoscopic approach

037N44Z	Dilation of left external carotid artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037N456	Dilation of left external carotid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037N45Z	Dilation of left external carotid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037N466	Dilation of left external carotid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037N46Z	Dilation of left external carotid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037N476	Dilation of left external carotid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037N47Z	Dilation of left external carotid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037N4D6	Dilation of left external carotid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037N4DZ	Dilation of left external carotid artery with intraluminal device, percutaneous endoscopic approach
037N4E6	Dilation of left external carotid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
037N4EZ	Dilation of left external carotid artery with two intraluminal devices, percutaneous endoscopic approach
037N4F6	Dilation of left external carotid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
0LR74KZ	Replacement of right hand tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR807Z	Replacement of left hand tendon with autologous tissue substitute, open approach
0LR80JZ	Replacement of left hand tendon with synthetic substitute, open approach
0LR80KZ	Replacement of left hand tendon with nonautologous tissue substitute, open approach
0LR847Z	Replacement of left hand tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR84JZ	Replacement of left hand tendon with synthetic substitute, percutaneous endoscopic approach
0LR84KZ	Replacement of left hand tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LR907Z	Replacement of right trunk tendon with autologous tissue substitute, open approach
0LR90JZ	Replacement of right trunk tendon with synthetic substitute, open approach
0LR90KZ	Replacement of right trunk tendon with nonautologous tissue substitute, open approach
0LR947Z	Replacement of right trunk tendon with autologous tissue substitute, percutaneous endoscopic approach
0LR94JZ	Replacement of right trunk tendon with synthetic substitute, percutaneous endoscopic approach

037N4FZ	Dilation of left external carotid artery with three intraluminal devices, percutaneous endoscopic approach
037N4G6	Dilation of left external carotid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
037N4GZ	Dilation of left external carotid artery with four or more intraluminal devices, percutaneous endoscopic approach
037N4Z6	Dilation of left external carotid artery, bifurcation, percutaneous endoscopic approach
037N4ZZ	Dilation of left external carotid artery, percutaneous endoscopic approach
037P046	Dilation of right vertebral artery, bifurcation, with drug-eluting intraluminal device, open approach
037P04Z	Dilation of right vertebral artery with drug-eluting intraluminal device, open approach
037P056	Dilation of right vertebral artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037P05Z	Dilation of right vertebral artery with two drug-eluting intraluminal devices, open approach
037P066	Dilation of right vertebral artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037P06Z	Dilation of right vertebral artery with three drug-eluting intraluminal devices, open approach
037P076	Dilation of right vertebral artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037P07Z	Dilation of right vertebral artery with four or more drug-eluting intraluminal devices, open approach
037P0D6	Dilation of right vertebral artery, bifurcation, with intraluminal device, open approach
0LR94KZ	Replacement of right trunk tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRB07Z	Replacement of left trunk tendon with autologous tissue substitute, open approach
0LRB0JZ	Replacement of left trunk tendon with synthetic substitute, open approach
0LRB0KZ	Replacement of left trunk tendon with nonautologous tissue substitute, open approach
0LRB47Z	Replacement of left trunk tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRB4JZ	Replacement of left trunk tendon with synthetic substitute, percutaneous endoscopic approach
0LRB4KZ	Replacement of left trunk tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRC07Z	Replacement of right thorax tendon with autologous tissue substitute, open approach
0LRC0JZ	Replacement of right thorax tendon with synthetic substitute, open approach
0LRC0KZ	Replacement of right thorax tendon with nonautologous tissue substitute, open approach
0LRC47Z	Replacement of right thorax tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRC4JZ	Replacement of right thorax tendon with synthetic substitute, percutaneous endoscopic approach
0LRC4KZ	Replacement of right thorax tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRD07Z	Replacement of left thorax tendon with autologous tissue substitute, open approach

037P0DZ	Dilation of right vertebral artery with intraluminal device, open approach	0LRD0JZ	Replacement of left thorax tendon with synthetic substitute, open approach
037P0E6	Dilation of right vertebral artery, bifurcation, with two intraluminal devices, open approach	0LRD0KZ	Replacement of left thorax tendon with nonautologous tissue substitute, open approach
037P0EZ	Dilation of right vertebral artery with two intraluminal devices, open approach	0LRD47Z	Replacement of left thorax tendon with autologous tissue substitute, percutaneous endoscopic approach
037P0F6	Dilation of right vertebral artery, bifurcation, with three intraluminal devices, open approach	0LRD4JZ	Replacement of left thorax tendon with synthetic substitute, percutaneous endoscopic approach
037P0FZ	Dilation of right vertebral artery with three intraluminal devices, open approach	0LRD4KZ	Replacement of left thorax tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037P0G6	Dilation of right vertebral artery, bifurcation, with four or more intraluminal devices, open approach	0LRF07Z	Replacement of right abdomen tendon with autologous tissue substitute, open approach
037P0GZ	Dilation of right vertebral artery with four or more intraluminal devices, open approach	0LRF0JZ	Replacement of right abdomen tendon with synthetic substitute, open approach
037P0Z6	Dilation of right vertebral artery, bifurcation, open approach	0LRF0KZ	Replacement of right abdomen tendon with nonautologous tissue substitute, open approach
037P0ZZ	Dilation of right vertebral artery, open approach	0LRF47Z	Replacement of right abdomen tendon with autologous tissue substitute, percutaneous endoscopic approach
037P346	Dilation of right vertebral artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LRF4JZ	Replacement of right abdomen tendon with synthetic substitute, percutaneous endoscopic approach
037P34Z	Dilation of right vertebral artery with drug-eluting intraluminal device, percutaneous approach	0LRF4KZ	Replacement of right abdomen tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037P356	Dilation of right vertebral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LRG07Z	Replacement of left abdomen tendon with autologous tissue substitute, open approach
037P35Z	Dilation of right vertebral artery with two drug-eluting intraluminal devices, percutaneous approach	0LRG0JZ	Replacement of left abdomen tendon with synthetic substitute, open approach
037P366	Dilation of right vertebral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LRG0KZ	Replacement of left abdomen tendon with nonautologous tissue substitute, open approach

037P36Z	Dilation of right vertebral artery with three drug-eluting intraluminal devices, percutaneous approach
037P376	Dilation of right vertebral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037P37Z	Dilation of right vertebral artery with four or more drug-eluting intraluminal devices, percutaneous approach
037P3D6	Dilation of right vertebral artery, bifurcation, with intraluminal device, percutaneous approach
037P3DZ	Dilation of right vertebral artery with intraluminal device, percutaneous approach
037P3E6	Dilation of right vertebral artery, bifurcation, with two intraluminal devices, percutaneous approach
037P3EZ	Dilation of right vertebral artery with two intraluminal devices, percutaneous approach
037P3F6	Dilation of right vertebral artery, bifurcation, with three intraluminal devices, percutaneous approach
037P3FZ	Dilation of right vertebral artery with three intraluminal devices, percutaneous approach
037P3G6	Dilation of right vertebral artery, bifurcation, with four or more intraluminal devices, percutaneous approach
037P3GZ	Dilation of right vertebral artery with four or more intraluminal devices, percutaneous approach
037P3Z6	Dilation of right vertebral artery, bifurcation, percutaneous approach
037P3ZZ	Dilation of right vertebral artery, percutaneous approach
037P446	Dilation of right vertebral artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
0LRG47Z	Replacement of left abdomen tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRG4JZ	Replacement of left abdomen tendon with synthetic substitute, percutaneous endoscopic approach
0LRG4KZ	Replacement of left abdomen tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRH07Z	Replacement of perineum tendon with autologous tissue substitute, open approach
0LRH0JZ	Replacement of perineum tendon with synthetic substitute, open approach
0LRH0KZ	Replacement of perineum tendon with nonautologous tissue substitute, open approach
0LRH47Z	Replacement of perineum tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRH4JZ	Replacement of perineum tendon with synthetic substitute, percutaneous endoscopic approach
0LRH4KZ	Replacement of perineum tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRJ07Z	Replacement of right hip tendon with autologous tissue substitute, open approach
0LRJ0JZ	Replacement of right hip tendon with synthetic substitute, open approach
0LRJ0KZ	Replacement of right hip tendon with nonautologous tissue substitute, open approach
0LRJ47Z	Replacement of right hip tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRJ4JZ	Replacement of right hip tendon with synthetic substitute, percutaneous endoscopic approach

037P44Z	Dilation of right vertebral artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LRJ4KZ	Replacement of right hip tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037P456	Dilation of right vertebral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRK07Z	Replacement of left hip tendon with autologous tissue substitute, open approach
037P45Z	Dilation of right vertebral artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRK0JZ	Replacement of left hip tendon with synthetic substitute, open approach
037P466	Dilation of right vertebral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRK0KZ	Replacement of left hip tendon with nonautologous tissue substitute, open approach
037P46Z	Dilation of right vertebral artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRK47Z	Replacement of left hip tendon with autologous tissue substitute, percutaneous endoscopic approach
037P476	Dilation of right vertebral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRK4JZ	Replacement of left hip tendon with synthetic substitute, percutaneous endoscopic approach
037P47Z	Dilation of right vertebral artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRK4KZ	Replacement of left hip tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037P4D6	Dilation of right vertebral artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LRL07Z	Replacement of right upper leg tendon with autologous tissue substitute, open approach
037P4DZ	Dilation of right vertebral artery with intraluminal device, percutaneous endoscopic approach	0LRL0JZ	Replacement of right upper leg tendon with synthetic substitute, open approach
037P4E6	Dilation of right vertebral artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LRL0KZ	Replacement of right upper leg tendon with nonautologous tissue substitute, open approach
037P4EZ	Dilation of right vertebral artery with two intraluminal devices, percutaneous endoscopic approach	0LRL47Z	Replacement of right upper leg tendon with autologous tissue substitute, percutaneous endoscopic approach
037P4F6	Dilation of right vertebral artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LRL4JZ	Replacement of right upper leg tendon with synthetic substitute, percutaneous endoscopic approach
037P4FZ	Dilation of right vertebral artery with three intraluminal devices, percutaneous endoscopic approach	0LRL4KZ	Replacement of right upper leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach

037P4G6	Dilation of right vertebral artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
037P4GZ	Dilation of right vertebral artery with four or more intraluminal devices, percutaneous endoscopic approach
037P4Z6	Dilation of right vertebral artery, bifurcation, percutaneous endoscopic approach
037P4ZZ	Dilation of right vertebral artery, percutaneous endoscopic approach
037Q046	Dilation of left vertebral artery, bifurcation, with drug-eluting intraluminal device, open approach
037Q04Z	Dilation of left vertebral artery with drug-eluting intraluminal device, open approach
037Q056	Dilation of left vertebral artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037Q05Z	Dilation of left vertebral artery with two drug-eluting intraluminal devices, open approach
037Q066	Dilation of left vertebral artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037Q06Z	Dilation of left vertebral artery with three drug-eluting intraluminal devices, open approach
037Q076	Dilation of left vertebral artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037Q07Z	Dilation of left vertebral artery with four or more drug-eluting intraluminal devices, open approach
037Q0D6	Dilation of left vertebral artery, bifurcation, with intraluminal device, open approach
037Q0DZ	Dilation of left vertebral artery with intraluminal device, open approach
0LRM07Z	Replacement of left upper leg tendon with autologous tissue substitute, open approach
0LRM0JZ	Replacement of left upper leg tendon with synthetic substitute, open approach
0LRM0KZ	Replacement of left upper leg tendon with nonautologous tissue substitute, open approach
0LRM47Z	Replacement of left upper leg tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRM4JZ	Replacement of left upper leg tendon with synthetic substitute, percutaneous endoscopic approach
0LRM4KZ	Replacement of left upper leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRN07Z	Replacement of right lower leg tendon with autologous tissue substitute, open approach
0LRN0JZ	Replacement of right lower leg tendon with synthetic substitute, open approach
0LRN0KZ	Replacement of right lower leg tendon with nonautologous tissue substitute, open approach
0LRN47Z	Replacement of right lower leg tendon with autologous tissue substitute, percutaneous endoscopic approach
0LRN4JZ	Replacement of right lower leg tendon with synthetic substitute, percutaneous endoscopic approach
0LRN4KZ	Replacement of right lower leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LRP07Z	Replacement of left lower leg tendon with autologous tissue substitute, open approach
0LRP0JZ	Replacement of left lower leg tendon with synthetic substitute, open approach

037Q0E6	Dilation of left vertebral artery, bifurcation, with two intraluminal devices, open approach	0LRP0KZ	Replacement of left lower leg tendon with nonautologous tissue substitute, open approach
037Q0EZ	Dilation of left vertebral artery with two intraluminal devices, open approach	0LRP47Z	Replacement of left lower leg tendon with autologous tissue substitute, percutaneous endoscopic approach
037Q0F6	Dilation of left vertebral artery, bifurcation, with three intraluminal devices, open approach	0LRP4JZ	Replacement of left lower leg tendon with synthetic substitute, percutaneous endoscopic approach
037Q0FZ	Dilation of left vertebral artery with three intraluminal devices, open approach	0LRP4KZ	Replacement of left lower leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Q0G6	Dilation of left vertebral artery, bifurcation, with four or more intraluminal devices, open approach	0LRQ07Z	Replacement of right knee tendon with autologous tissue substitute, open approach
037Q0GZ	Dilation of left vertebral artery with four or more intraluminal devices, open approach	0LRQ0JZ	Replacement of right knee tendon with synthetic substitute, open approach
037Q0Z6	Dilation of left vertebral artery, bifurcation, open approach	0LRQ0KZ	Replacement of right knee tendon with nonautologous tissue substitute, open approach
037Q0ZZ	Dilation of left vertebral artery, open approach	0LRQ47Z	Replacement of right knee tendon with autologous tissue substitute, percutaneous endoscopic approach
037Q346	Dilation of left vertebral artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LRQ4JZ	Replacement of right knee tendon with synthetic substitute, percutaneous endoscopic approach
037Q34Z	Dilation of left vertebral artery with drug-eluting intraluminal device, percutaneous approach	0LRQ4KZ	Replacement of right knee tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Q356	Dilation of left vertebral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LRR07Z	Replacement of left knee tendon with autologous tissue substitute, open approach
037Q35Z	Dilation of left vertebral artery with two drug-eluting intraluminal devices, percutaneous approach	0LRR0JZ	Replacement of left knee tendon with synthetic substitute, open approach
037Q366	Dilation of left vertebral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LRR0KZ	Replacement of left knee tendon with nonautologous tissue substitute, open approach
037Q36Z	Dilation of left vertebral artery with three drug-eluting intraluminal devices, percutaneous approach	0LRR47Z	Replacement of left knee tendon with autologous tissue substitute, percutaneous endoscopic approach

037Q376	Dilation of left vertebral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LRR4JZ	Replacement of left knee tendon with synthetic substitute, percutaneous endoscopic approach
037Q37Z	Dilation of left vertebral artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LRR4KZ	Replacement of left knee tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Q3D6	Dilation of left vertebral artery, bifurcation, with intraluminal device, percutaneous approach	0LRS07Z	Replacement of right ankle tendon with autologous tissue substitute, open approach
037Q3DZ	Dilation of left vertebral artery with intraluminal device, percutaneous approach	0LRS0JZ	Replacement of right ankle tendon with synthetic substitute, open approach
037Q3E6	Dilation of left vertebral artery, bifurcation, with two intraluminal devices, percutaneous approach	0LRS0KZ	Replacement of right ankle tendon with nonautologous tissue substitute, open approach
037Q3EZ	Dilation of left vertebral artery with two intraluminal devices, percutaneous approach	0LRS47Z	Replacement of right ankle tendon with autologous tissue substitute, percutaneous endoscopic approach
037Q3F6	Dilation of left vertebral artery, bifurcation, with three intraluminal devices, percutaneous approach	0LRS4JZ	Replacement of right ankle tendon with synthetic substitute, percutaneous endoscopic approach
037Q3FZ	Dilation of left vertebral artery with three intraluminal devices, percutaneous approach	0LRS4KZ	Replacement of right ankle tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Q3G6	Dilation of left vertebral artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LRT07Z	Replacement of left ankle tendon with autologous tissue substitute, open approach
037Q3GZ	Dilation of left vertebral artery with four or more intraluminal devices, percutaneous approach	0LRT0JZ	Replacement of left ankle tendon with synthetic substitute, open approach
037Q3Z6	Dilation of left vertebral artery, bifurcation, percutaneous approach	0LRT0KZ	Replacement of left ankle tendon with nonautologous tissue substitute, open approach
037Q3ZZ	Dilation of left vertebral artery, percutaneous approach	0LRT47Z	Replacement of left ankle tendon with autologous tissue substitute, percutaneous endoscopic approach
037Q446	Dilation of left vertebral artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LRT4JZ	Replacement of left ankle tendon with synthetic substitute, percutaneous endoscopic approach
037Q44Z	Dilation of left vertebral artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LRT4KZ	Replacement of left ankle tendon with nonautologous tissue substitute, percutaneous endoscopic approach

037Q456	Dilation of left vertebral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRV07Z	Replacement of right foot tendon with autologous tissue substitute, open approach
037Q45Z	Dilation of left vertebral artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRV0JZ	Replacement of right foot tendon with synthetic substitute, open approach
037Q466	Dilation of left vertebral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRV0KZ	Replacement of right foot tendon with nonautologous tissue substitute, open approach
037Q46Z	Dilation of left vertebral artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRV47Z	Replacement of right foot tendon with autologous tissue substitute, percutaneous endoscopic approach
037Q476	Dilation of left vertebral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRV4JZ	Replacement of right foot tendon with synthetic substitute, percutaneous endoscopic approach
037Q47Z	Dilation of left vertebral artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LRV4KZ	Replacement of right foot tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Q4D6	Dilation of left vertebral artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LRW07Z	Replacement of left foot tendon with autologous tissue substitute, open approach
037Q4DZ	Dilation of left vertebral artery with intraluminal device, percutaneous endoscopic approach	0LRW0JZ	Replacement of left foot tendon with synthetic substitute, open approach
037Q4E6	Dilation of left vertebral artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LRW0KZ	Replacement of left foot tendon with nonautologous tissue substitute, open approach
037Q4EZ	Dilation of left vertebral artery with two intraluminal devices, percutaneous endoscopic approach	0LRW47Z	Replacement of left foot tendon with autologous tissue substitute, percutaneous endoscopic approach
037Q4F6	Dilation of left vertebral artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LRW4JZ	Replacement of left foot tendon with synthetic substitute, percutaneous endoscopic approach
037Q4FZ	Dilation of left vertebral artery with three intraluminal devices, percutaneous endoscopic approach	0LRW4KZ	Replacement of left foot tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Q4G6	Dilation of left vertebral artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LS00ZZ	Reposition head and neck tendon, open approach

037Q4GZ	Dilation of left vertebral artery with four or more intraluminal devices, percutaneous endoscopic approach
037Q4Z6	Dilation of left vertebral artery, bifurcation, percutaneous endoscopic approach
037Q4ZZ	Dilation of left vertebral artery, percutaneous endoscopic approach
037R046	Dilation of face artery, bifurcation, with drug-eluting intraluminal device, open approach
037R04Z	Dilation of face artery with drug-eluting intraluminal device, open approach
037R056	Dilation of face artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037R05Z	Dilation of face artery with two drug-eluting intraluminal devices, open approach
037R066	Dilation of face artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037R06Z	Dilation of face artery with three drug-eluting intraluminal devices, open approach
037R076	Dilation of face artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037R07Z	Dilation of face artery with four or more drug-eluting intraluminal devices, open approach
037R0D6	Dilation of face artery, bifurcation, with intraluminal device, open approach
037R0DZ	Dilation of face artery with intraluminal device, open approach
037R0E6	Dilation of face artery, bifurcation, with two intraluminal devices, open approach
037R0EZ	Dilation of face artery with two intraluminal devices, open approach
037R0F6	Dilation of face artery, bifurcation, with three intraluminal devices, open approach
0LS04ZZ	Reposition head and neck tendon, percutaneous endoscopic approach
0LS10ZZ	Reposition right shoulder tendon, open approach
0LS14ZZ	Reposition right shoulder tendon, percutaneous endoscopic approach
0LS20ZZ	Reposition left shoulder tendon, open approach
0LS24ZZ	Reposition left shoulder tendon, percutaneous endoscopic approach
0LS30ZZ	Reposition right upper arm tendon, open approach
0LS34ZZ	Reposition right upper arm tendon, percutaneous endoscopic approach
0LS40ZZ	Reposition left upper arm tendon, open approach
0LS44ZZ	Reposition left upper arm tendon, percutaneous endoscopic approach
0LS50ZZ	Reposition right lower arm and wrist tendon, open approach
0LS54ZZ	Reposition right lower arm and wrist tendon, percutaneous endoscopic approach
0LS60ZZ	Reposition left lower arm and wrist tendon, open approach
0LS64ZZ	Reposition left lower arm and wrist tendon, percutaneous endoscopic approach
0LS70ZZ	Reposition right hand tendon, open approach
0LS74ZZ	Reposition right hand tendon, percutaneous endoscopic approach
0LS80ZZ	Reposition left hand tendon, open approach

037R0FZ	Dilation of face artery with three intraluminal devices, open approach
037R0G6	Dilation of face artery, bifurcation, with four or more intraluminal devices, open approach
037R0GZ	Dilation of face artery with four or more intraluminal devices, open approach
037R0Z6	Dilation of face artery, bifurcation, open approach
037R0ZZ	Dilation of face artery, open approach
037R346	Dilation of face artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037R34Z	Dilation of face artery with drug-eluting intraluminal device, percutaneous approach
037R356	Dilation of face artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037R35Z	Dilation of face artery with two drug-eluting intraluminal devices, percutaneous approach
037R366	Dilation of face artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
037R36Z	Dilation of face artery with three drug-eluting intraluminal devices, percutaneous approach
037R376	Dilation of face artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037R37Z	Dilation of face artery with four or more drug-eluting intraluminal devices, percutaneous approach
037R3D6	Dilation of face artery, bifurcation, with intraluminal device, percutaneous approach
037R3DZ	Dilation of face artery with intraluminal device, percutaneous approach
037R3E6	Dilation of face artery, bifurcation, with two intraluminal devices, percutaneous approach
0LS84ZZ	Reposition left hand tendon, percutaneous endoscopic approach
0LS90ZZ	Reposition right trunk tendon, open approach
0LS94ZZ	Reposition right trunk tendon, percutaneous endoscopic approach
0LSB0ZZ	Reposition left trunk tendon, open approach
0LSB4ZZ	Reposition left trunk tendon, percutaneous endoscopic approach
0LSC0ZZ	Reposition right thorax tendon, open approach
0LSC4ZZ	Reposition right thorax tendon, percutaneous endoscopic approach
0LSD0ZZ	Reposition left thorax tendon, open approach
0LSD4ZZ	Reposition left thorax tendon, percutaneous endoscopic approach
0LSF0ZZ	Reposition right abdomen tendon, open approach
0LSF4ZZ	Reposition right abdomen tendon, percutaneous endoscopic approach
0LSG0ZZ	Reposition left abdomen tendon, open approach
0LSG4ZZ	Reposition left abdomen tendon, percutaneous endoscopic approach
0LSH0ZZ	Reposition perineum tendon, open approach
0LSH4ZZ	Reposition perineum tendon, percutaneous endoscopic approach
0LSJ0ZZ	Reposition right hip tendon, open approach

037R3EZ	Dilation of face artery with two intraluminal devices, percutaneous approach
037R3F6	Dilation of face artery, bifurcation, with three intraluminal devices, percutaneous approach
037R3FZ	Dilation of face artery with three intraluminal devices, percutaneous approach
037R3G6	Dilation of face artery, bifurcation, with four or more intraluminal devices, percutaneous approach
037R3GZ	Dilation of face artery with four or more intraluminal devices, percutaneous approach
037R3Z6	Dilation of face artery, bifurcation, percutaneous approach
037R3ZZ	Dilation of face artery, percutaneous approach
037R446	Dilation of face artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
037R44Z	Dilation of face artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037R456	Dilation of face artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037R45Z	Dilation of face artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037R466	Dilation of face artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037R46Z	Dilation of face artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037R476	Dilation of face artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037R47Z	Dilation of face artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach

0LSJ4ZZ	Reposition right hip tendon, percutaneous endoscopic approach
0LSK0ZZ	Reposition left hip tendon, open approach
0LSK4ZZ	Reposition left hip tendon, percutaneous endoscopic approach
0LSL0ZZ	Reposition right upper leg tendon, open approach
0LSL4ZZ	Reposition right upper leg tendon, percutaneous endoscopic approach
0LSM0ZZ	Reposition left upper leg tendon, open approach
0LSM4ZZ	Reposition left upper leg tendon, percutaneous endoscopic approach
0LSN0ZZ	Reposition right lower leg tendon, open approach
0LSN4ZZ	Reposition right lower leg tendon, percutaneous endoscopic approach
0LSP0ZZ	Reposition left lower leg tendon, open approach
0LSP4ZZ	Reposition left lower leg tendon, percutaneous endoscopic approach
0LSQ0ZZ	Reposition right knee tendon, open approach
0LSQ4ZZ	Reposition right knee tendon, percutaneous endoscopic approach
0LSR0ZZ	Reposition left knee tendon, open approach
0LSR4ZZ	Reposition left knee tendon, percutaneous endoscopic approach

037R4D6	Dilation of face artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LSS0ZZ	Reposition right ankle tendon, open approach
037R4DZ	Dilation of face artery with intraluminal device, percutaneous endoscopic approach	0LSS4ZZ	Reposition right ankle tendon, percutaneous endoscopic approach
037R4E6	Dilation of face artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LST0ZZ	Reposition left ankle tendon, open approach
037R4EZ	Dilation of face artery with two intraluminal devices, percutaneous endoscopic approach	0LST4ZZ	Reposition left ankle tendon, percutaneous endoscopic approach
037R4F6	Dilation of face artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LSV0ZZ	Reposition right foot tendon, open approach
037R4FZ	Dilation of face artery with three intraluminal devices, percutaneous endoscopic approach	0LSV4ZZ	Reposition right foot tendon, percutaneous endoscopic approach
037R4G6	Dilation of face artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LSW0ZZ	Reposition left foot tendon, open approach
037R4GZ	Dilation of face artery with four or more intraluminal devices, percutaneous endoscopic approach	0LSW4ZZ	Reposition left foot tendon, percutaneous endoscopic approach
037R4Z6	Dilation of face artery, bifurcation, percutaneous endoscopic approach	0LT00ZZ	Resection of head and neck tendon, open approach
037R4ZZ	Dilation of face artery, percutaneous endoscopic approach	0LT04ZZ	Resection of head and neck tendon, percutaneous endoscopic approach
037S046	Dilation of right temporal artery, bifurcation, with drug-eluting intraluminal device, open approach	0LT10ZZ	Resection of right shoulder tendon, open approach
037S04Z	Dilation of right temporal artery with drug-eluting intraluminal device, open approach	0LT14ZZ	Resection of right shoulder tendon, percutaneous endoscopic approach
037S056	Dilation of right temporal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LT20ZZ	Resection of left shoulder tendon, open approach
037S05Z	Dilation of right temporal artery with two drug-eluting intraluminal devices, open approach	0LT24ZZ	Resection of left shoulder tendon, percutaneous endoscopic approach
037S066	Dilation of right temporal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LT30ZZ	Resection of right upper arm tendon, open approach
037S06Z	Dilation of right temporal artery with three drug-eluting intraluminal devices, open approach	0LT34ZZ	Resection of right upper arm tendon, percutaneous endoscopic approach

037S076	Dilation of right temporal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LT40ZZ	Resection of left upper arm tendon, open approach
037S07Z	Dilation of right temporal artery with four or more drug-eluting intraluminal devices, open approach	0LT44ZZ	Resection of left upper arm tendon, percutaneous endoscopic approach
037S0D6	Dilation of right temporal artery, bifurcation, with intraluminal device, open approach	0LT50ZZ	Resection of right lower arm and wrist tendon, open approach
037S0DZ	Dilation of right temporal artery with intraluminal device, open approach	0LT54ZZ	Resection of right lower arm and wrist tendon, percutaneous endoscopic approach
037S0E6	Dilation of right temporal artery, bifurcation, with two intraluminal devices, open approach	0LT60ZZ	Resection of left lower arm and wrist tendon, open approach
037S0EZ	Dilation of right temporal artery with two intraluminal devices, open approach	0LT64ZZ	Resection of left lower arm and wrist tendon, percutaneous endoscopic approach
037S0F6	Dilation of right temporal artery, bifurcation, with three intraluminal devices, open approach	0LT70ZZ	Resection of right hand tendon, open approach
037S0FZ	Dilation of right temporal artery with three intraluminal devices, open approach	0LT74ZZ	Resection of right hand tendon, percutaneous endoscopic approach
037S0G6	Dilation of right temporal artery, bifurcation, with four or more intraluminal devices, open approach	0LT80ZZ	Resection of left hand tendon, open approach
037S0GZ	Dilation of right temporal artery with four or more intraluminal devices, open approach	0LT84ZZ	Resection of left hand tendon, percutaneous endoscopic approach
037S0Z6	Dilation of right temporal artery, bifurcation, open approach	0LT90ZZ	Resection of right trunk tendon, open approach
037S0ZZ	Dilation of right temporal artery, open approach	0LT94ZZ	Resection of right trunk tendon, percutaneous endoscopic approach
037S346	Dilation of right temporal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LTB0ZZ	Resection of left trunk tendon, open approach
037S34Z	Dilation of right temporal artery with drug-eluting intraluminal device, percutaneous approach	0LTB4ZZ	Resection of left trunk tendon, percutaneous endoscopic approach
037S356	Dilation of right temporal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LTC0ZZ	Resection of right thorax tendon, open approach

037S35Z	Dilation of right temporal artery with two drug-eluting intraluminal devices, percutaneous approach	0LTC4ZZ	Resection of right thorax tendon, percutaneous endoscopic approach
037S366	Dilation of right temporal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LTD0ZZ	Resection of left thorax tendon, open approach
037S36Z	Dilation of right temporal artery with three drug-eluting intraluminal devices, percutaneous approach	0LTD4ZZ	Resection of left thorax tendon, percutaneous endoscopic approach
037S376	Dilation of right temporal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LTF0ZZ	Resection of right abdomen tendon, open approach
037S37Z	Dilation of right temporal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LTF4ZZ	Resection of right abdomen tendon, percutaneous endoscopic approach
037S3D6	Dilation of right temporal artery, bifurcation, with intraluminal device, percutaneous approach	0LTG0ZZ	Resection of left abdomen tendon, open approach
037S3DZ	Dilation of right temporal artery with intraluminal device, percutaneous approach	0LTG4ZZ	Resection of left abdomen tendon, percutaneous endoscopic approach
037S3E6	Dilation of right temporal artery, bifurcation, with two intraluminal devices, percutaneous approach	0LTH0ZZ	Resection of perineum tendon, open approach
037S3EZ	Dilation of right temporal artery with two intraluminal devices, percutaneous approach	0LTH4ZZ	Resection of perineum tendon, percutaneous endoscopic approach
037S3F6	Dilation of right temporal artery, bifurcation, with three intraluminal devices, percutaneous approach	0LTJ0ZZ	Resection of right hip tendon, open approach
037S3FZ	Dilation of right temporal artery with three intraluminal devices, percutaneous approach	0LTJ4ZZ	Resection of right hip tendon, percutaneous endoscopic approach
037S3G6	Dilation of right temporal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LTK0ZZ	Resection of left hip tendon, open approach
037S3GZ	Dilation of right temporal artery with four or more intraluminal devices, percutaneous approach	0LTK4ZZ	Resection of left hip tendon, percutaneous endoscopic approach
037S3Z6	Dilation of right temporal artery, bifurcation, percutaneous approach	0LTL0ZZ	Resection of right upper leg tendon, open approach
037S3ZZ	Dilation of right temporal artery, percutaneous approach	0LTL4ZZ	Resection of right upper leg tendon, percutaneous endoscopic approach

037S446	Dilation of right temporal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LTM0ZZ	Resection of left upper leg tendon, open approach
037S44Z	Dilation of right temporal artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LTM4ZZ	Resection of left upper leg tendon, percutaneous endoscopic approach
037S456	Dilation of right temporal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LTN0ZZ	Resection of right lower leg tendon, open approach
037S45Z	Dilation of right temporal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LTN4ZZ	Resection of right lower leg tendon, percutaneous endoscopic approach
037S466	Dilation of right temporal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LTP0ZZ	Resection of left lower leg tendon, open approach
037S46Z	Dilation of right temporal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LTP4ZZ	Resection of left lower leg tendon, percutaneous endoscopic approach
037S476	Dilation of right temporal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LTQ0ZZ	Resection of right knee tendon, open approach
037S47Z	Dilation of right temporal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LTQ4ZZ	Resection of right knee tendon, percutaneous endoscopic approach
037S4D6	Dilation of right temporal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LTR0ZZ	Resection of left knee tendon, open approach
037S4DZ	Dilation of right temporal artery with intraluminal device, percutaneous endoscopic approach	0LTR4ZZ	Resection of left knee tendon, percutaneous endoscopic approach
037S4E6	Dilation of right temporal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LTS0ZZ	Resection of right ankle tendon, open approach
037S4EZ	Dilation of right temporal artery with two intraluminal devices, percutaneous endoscopic approach	0LTS4ZZ	Resection of right ankle tendon, percutaneous endoscopic approach
037S4F6	Dilation of right temporal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LTT0ZZ	Resection of left ankle tendon, open approach

037S4FZ	Dilation of right temporal artery with three intraluminal devices, percutaneous endoscopic approach
037S4G6	Dilation of right temporal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
037S4GZ	Dilation of right temporal artery with four or more intraluminal devices, percutaneous endoscopic approach
037S4Z6	Dilation of right temporal artery, bifurcation, percutaneous endoscopic approach
037S4ZZ	Dilation of right temporal artery, percutaneous endoscopic approach
037T046	Dilation of left temporal artery, bifurcation, with drug-eluting intraluminal device, open approach
037T04Z	Dilation of left temporal artery with drug-eluting intraluminal device, open approach
037T056	Dilation of left temporal artery, bifurcation, with two drug-eluting intraluminal devices, open approach
037T05Z	Dilation of left temporal artery with two drug-eluting intraluminal devices, open approach
037T066	Dilation of left temporal artery, bifurcation, with three drug-eluting intraluminal devices, open approach
037T06Z	Dilation of left temporal artery with three drug-eluting intraluminal devices, open approach
037T076	Dilation of left temporal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
037T07Z	Dilation of left temporal artery with four or more drug-eluting intraluminal devices, open approach
037T0D6	Dilation of left temporal artery, bifurcation, with intraluminal device, open approach
037T0DZ	Dilation of left temporal artery with intraluminal device, open approach
0LTT4ZZ	Resection of left ankle tendon, percutaneous endoscopic approach
0LTV0ZZ	Resection of right foot tendon, open approach
0LTV4ZZ	Resection of right foot tendon, percutaneous endoscopic approach
0LTW0ZZ	Resection of left foot tendon, open approach
0LTW4ZZ	Resection of left foot tendon, percutaneous endoscopic approach
0LU007Z	Supplement head and neck tendon with autologous tissue substitute, open approach
0LU00JZ	Supplement head and neck tendon with synthetic substitute, open approach
0LU00KZ	Supplement head and neck tendon with nonautologous tissue substitute, open approach
0LU047Z	Supplement head and neck tendon with autologous tissue substitute, percutaneous endoscopic approach
0LU04JZ	Supplement head and neck tendon with synthetic substitute, percutaneous endoscopic approach
0LU04KZ	Supplement head and neck tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LU107Z	Supplement right shoulder tendon with autologous tissue substitute, open approach
0LU10JZ	Supplement right shoulder tendon with synthetic substitute, open approach
0LU10KZ	Supplement right shoulder tendon with nonautologous tissue substitute, open approach
0LU147Z	Supplement right shoulder tendon with autologous tissue substitute, percutaneous endoscopic approach

037T0E6	Dilation of left temporal artery, bifurcation, with two intraluminal devices, open approach	0LU14JZ	Supplement right shoulder tendon with synthetic substitute, percutaneous endoscopic approach
037T0EZ	Dilation of left temporal artery with two intraluminal devices, open approach	0LU14KZ	Supplement right shoulder tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037T0F6	Dilation of left temporal artery, bifurcation, with three intraluminal devices, open approach	0LU207Z	Supplement left shoulder tendon with autologous tissue substitute, open approach
037T0FZ	Dilation of left temporal artery with three intraluminal devices, open approach	0LU20JZ	Supplement left shoulder tendon with synthetic substitute, open approach
037T0G6	Dilation of left temporal artery, bifurcation, with four or more intraluminal devices, open approach	0LU20KZ	Supplement left shoulder tendon with nonautologous tissue substitute, open approach
037T0GZ	Dilation of left temporal artery with four or more intraluminal devices, open approach	0LU247Z	Supplement left shoulder tendon with autologous tissue substitute, percutaneous endoscopic approach
037T0Z6	Dilation of left temporal artery, bifurcation, open approach	0LU24JZ	Supplement left shoulder tendon with synthetic substitute, percutaneous endoscopic approach
037T0ZZ	Dilation of left temporal artery, open approach	0LU24KZ	Supplement left shoulder tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037T346	Dilation of left temporal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LU307Z	Supplement right upper arm tendon with autologous tissue substitute, open approach
037T34Z	Dilation of left temporal artery with drug-eluting intraluminal device, percutaneous approach	0LU30JZ	Supplement right upper arm tendon with synthetic substitute, open approach
037T356	Dilation of left temporal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LU30KZ	Supplement right upper arm tendon with nonautologous tissue substitute, open approach
037T35Z	Dilation of left temporal artery with two drug-eluting intraluminal devices, percutaneous approach	0LU347Z	Supplement right upper arm tendon with autologous tissue substitute, percutaneous endoscopic approach
037T366	Dilation of left temporal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LU34JZ	Supplement right upper arm tendon with synthetic substitute, percutaneous endoscopic approach
037T36Z	Dilation of left temporal artery with three drug-eluting intraluminal devices, percutaneous approach	0LU34KZ	Supplement right upper arm tendon with nonautologous tissue substitute, percutaneous endoscopic approach

037T376	Dilation of left temporal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LU407Z	Supplement left upper arm tendon with autologous tissue substitute, open approach
037T37Z	Dilation of left temporal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LU40JZ	Supplement left upper arm tendon with synthetic substitute, open approach
037T3D6	Dilation of left temporal artery, bifurcation, with intraluminal device, percutaneous approach	0LU40KZ	Supplement left upper arm tendon with nonautologous tissue substitute, open approach
037T3DZ	Dilation of left temporal artery with intraluminal device, percutaneous approach	0LU447Z	Supplement left upper arm tendon with autologous tissue substitute, percutaneous endoscopic approach
037T3E6	Dilation of left temporal artery, bifurcation, with two intraluminal devices, percutaneous approach	0LU44JZ	Supplement left upper arm tendon with synthetic substitute, percutaneous endoscopic approach
037T3EZ	Dilation of left temporal artery with two intraluminal devices, percutaneous approach	0LU44KZ	Supplement left upper arm tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037T3F6	Dilation of left temporal artery, bifurcation, with three intraluminal devices, percutaneous approach	0LU507Z	Supplement right lower arm and wrist tendon with autologous tissue substitute, open approach
037T3FZ	Dilation of left temporal artery with three intraluminal devices, percutaneous approach	0LU50JZ	Supplement right lower arm and wrist tendon with synthetic substitute, open approach
037T3G6	Dilation of left temporal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LU50KZ	Supplement right lower arm and wrist tendon with nonautologous tissue substitute, open approach
037T3GZ	Dilation of left temporal artery with four or more intraluminal devices, percutaneous approach	0LU547Z	Supplement right lower arm and wrist tendon with autologous tissue substitute, percutaneous endoscopic approach
037T3Z6	Dilation of left temporal artery, bifurcation, percutaneous approach	0LU54JZ	Supplement right lower arm and wrist tendon with synthetic substitute, percutaneous endoscopic approach
037T3ZZ	Dilation of left temporal artery, percutaneous approach	0LU54KZ	Supplement right lower arm and wrist tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037T446	Dilation of left temporal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LU607Z	Supplement left lower arm and wrist tendon with autologous tissue substitute, open approach

037T44Z	Dilation of left temporal artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037T456	Dilation of left temporal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037T45Z	Dilation of left temporal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037T466	Dilation of left temporal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037T46Z	Dilation of left temporal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037T476	Dilation of left temporal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037T47Z	Dilation of left temporal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037T4D6	Dilation of left temporal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037T4DZ	Dilation of left temporal artery with intraluminal device, percutaneous endoscopic approach
037T4E6	Dilation of left temporal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
037T4EZ	Dilation of left temporal artery with two intraluminal devices, percutaneous endoscopic approach
037T4F6	Dilation of left temporal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
0LU60JZ	Supplement left lower arm and wrist tendon with synthetic substitute, open approach
0LU60KZ	Supplement left lower arm and wrist tendon with nonautologous tissue substitute, open approach
0LU647Z	Supplement left lower arm and wrist tendon with autologous tissue substitute, percutaneous endoscopic approach
0LU64JZ	Supplement left lower arm and wrist tendon with synthetic substitute, percutaneous endoscopic approach
0LU64KZ	Supplement left lower arm and wrist tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LU707Z	Supplement right hand tendon with autologous tissue substitute, open approach
0LU70JZ	Supplement right hand tendon with synthetic substitute, open approach
0LU70KZ	Supplement right hand tendon with nonautologous tissue substitute, open approach
0LU747Z	Supplement right hand tendon with autologous tissue substitute, percutaneous endoscopic approach
0LU74JZ	Supplement right hand tendon with synthetic substitute, percutaneous endoscopic approach
0LU74KZ	Supplement right hand tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LU807Z	Supplement left hand tendon with autologous tissue substitute, open approach

037T4FZ	Dilation of left temporal artery with three intraluminal devices, percutaneous endoscopic approach	0LU80JZ	Supplement left hand tendon with synthetic substitute, open approach
037T4G6	Dilation of left temporal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LU80KZ	Supplement left hand tendon with nonautologous tissue substitute, open approach
037T4GZ	Dilation of left temporal artery with four or more intraluminal devices, percutaneous endoscopic approach	0LU847Z	Supplement left hand tendon with autologous tissue substitute, percutaneous endoscopic approach
037T4Z6	Dilation of left temporal artery, bifurcation, percutaneous endoscopic approach	0LU84JZ	Supplement left hand tendon with synthetic substitute, percutaneous endoscopic approach
037T4ZZ	Dilation of left temporal artery, percutaneous endoscopic approach	0LU84KZ	Supplement left hand tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037U046	Dilation of right thyroid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LU907Z	Supplement right trunk tendon with autologous tissue substitute, open approach
037U04Z	Dilation of right thyroid artery with drug-eluting intraluminal device, open approach	0LU90JZ	Supplement right trunk tendon with synthetic substitute, open approach
037U056	Dilation of right thyroid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LU90KZ	Supplement right trunk tendon with nonautologous tissue substitute, open approach
037U05Z	Dilation of right thyroid artery with two drug-eluting intraluminal devices, open approach	0LU947Z	Supplement right trunk tendon with autologous tissue substitute, percutaneous endoscopic approach
037U066	Dilation of right thyroid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LU94JZ	Supplement right trunk tendon with synthetic substitute, percutaneous endoscopic approach
037U06Z	Dilation of right thyroid artery with three drug-eluting intraluminal devices, open approach	0LU94KZ	Supplement right trunk tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037U076	Dilation of right thyroid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LUB07Z	Supplement left trunk tendon with autologous tissue substitute, open approach
037U07Z	Dilation of right thyroid artery with four or more drug-eluting intraluminal devices, open approach	0LUB0JZ	Supplement left trunk tendon with synthetic substitute, open approach
037U0D6	Dilation of right thyroid artery, bifurcation, with intraluminal device, open approach	0LUB0KZ	Supplement left trunk tendon with nonautologous tissue substitute, open approach

037U0DZ	Dilation of right thyroid artery with intraluminal device, open approach
037U0E6	Dilation of right thyroid artery, bifurcation, with two intraluminal devices, open approach
037U0EZ	Dilation of right thyroid artery with two intraluminal devices, open approach
037U0F6	Dilation of right thyroid artery, bifurcation, with three intraluminal devices, open approach
037U0FZ	Dilation of right thyroid artery with three intraluminal devices, open approach
037U0G6	Dilation of right thyroid artery, bifurcation, with four or more intraluminal devices, open approach
037U0GZ	Dilation of right thyroid artery with four or more intraluminal devices, open approach
037U0Z6	Dilation of right thyroid artery, bifurcation, open approach
037U0ZZ	Dilation of right thyroid artery, open approach
037U346	Dilation of right thyroid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
037U34Z	Dilation of right thyroid artery with drug-eluting intraluminal device, percutaneous approach
037U356	Dilation of right thyroid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
037U35Z	Dilation of right thyroid artery with two drug-eluting intraluminal devices, percutaneous approach
037U366	Dilation of right thyroid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
0LUB47Z	Supplement left trunk tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUB4JZ	Supplement left trunk tendon with synthetic substitute, percutaneous endoscopic approach
0LUB4KZ	Supplement left trunk tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUC07Z	Supplement right thorax tendon with autologous tissue substitute, open approach
0LUC0JZ	Supplement right thorax tendon with synthetic substitute, open approach
0LUC0KZ	Supplement right thorax tendon with nonautologous tissue substitute, open approach
0LUC47Z	Supplement right thorax tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUC4JZ	Supplement right thorax tendon with synthetic substitute, percutaneous endoscopic approach
0LUC4KZ	Supplement right thorax tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUD07Z	Supplement left thorax tendon with autologous tissue substitute, open approach
0LUD0JZ	Supplement left thorax tendon with synthetic substitute, open approach
0LUD0KZ	Supplement left thorax tendon with nonautologous tissue substitute, open approach
0LUD47Z	Supplement left thorax tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUD4JZ	Supplement left thorax tendon with synthetic substitute, percutaneous endoscopic approach

037U36Z	Dilation of right thyroid artery with three drug-eluting intraluminal devices, percutaneous approach
037U376	Dilation of right thyroid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
037U37Z	Dilation of right thyroid artery with four or more drug-eluting intraluminal devices, percutaneous approach
037U3D6	Dilation of right thyroid artery, bifurcation, with intraluminal device, percutaneous approach
037U3DZ	Dilation of right thyroid artery with intraluminal device, percutaneous approach
037U3E6	Dilation of right thyroid artery, bifurcation, with two intraluminal devices, percutaneous approach
037U3EZ	Dilation of right thyroid artery with two intraluminal devices, percutaneous approach
037U3F6	Dilation of right thyroid artery, bifurcation, with three intraluminal devices, percutaneous approach
037U3FZ	Dilation of right thyroid artery with three intraluminal devices, percutaneous approach
037U3G6	Dilation of right thyroid artery, bifurcation, with four or more intraluminal devices, percutaneous approach
037U3GZ	Dilation of right thyroid artery with four or more intraluminal devices, percutaneous approach
037U3Z6	Dilation of right thyroid artery, bifurcation, percutaneous approach
037U3ZZ	Dilation of right thyroid artery, percutaneous approach
037U446	Dilation of right thyroid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
0LUD4KZ	Supplement left thorax tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUF07Z	Supplement right abdomen tendon with autologous tissue substitute, open approach
0LUF0JZ	Supplement right abdomen tendon with synthetic substitute, open approach
0LUF0KZ	Supplement right abdomen tendon with nonautologous tissue substitute, open approach
0LUF47Z	Supplement right abdomen tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUF4JZ	Supplement right abdomen tendon with synthetic substitute, percutaneous endoscopic approach
0LUF4KZ	Supplement right abdomen tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUG07Z	Supplement left abdomen tendon with autologous tissue substitute, open approach
0LUG0JZ	Supplement left abdomen tendon with synthetic substitute, open approach
0LUG0KZ	Supplement left abdomen tendon with nonautologous tissue substitute, open approach
0LUG47Z	Supplement left abdomen tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUG4JZ	Supplement left abdomen tendon with synthetic substitute, percutaneous endoscopic approach
0LUG4KZ	Supplement left abdomen tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUH07Z	Supplement perineum tendon with autologous tissue substitute, open approach

037U44Z	Dilation of right thyroid artery with drug-eluting intraluminal device, percutaneous endoscopic approach
037U456	Dilation of right thyroid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037U45Z	Dilation of right thyroid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
037U466	Dilation of right thyroid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037U46Z	Dilation of right thyroid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
037U476	Dilation of right thyroid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037U47Z	Dilation of right thyroid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
037U4D6	Dilation of right thyroid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
037U4DZ	Dilation of right thyroid artery with intraluminal device, percutaneous endoscopic approach
037U4E6	Dilation of right thyroid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
037U4EZ	Dilation of right thyroid artery with two intraluminal devices, percutaneous endoscopic approach
037U4F6	Dilation of right thyroid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
037U4FZ	Dilation of right thyroid artery with three intraluminal devices, percutaneous endoscopic approach

0LUH0JZ	Supplement perineum tendon with synthetic substitute, open approach
0LUH0KZ	Supplement perineum tendon with nonautologous tissue substitute, open approach
0LUH47Z	Supplement perineum tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUH4JZ	Supplement perineum tendon with synthetic substitute, percutaneous endoscopic approach
0LUH4KZ	Supplement perineum tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUJ07Z	Supplement right hip tendon with autologous tissue substitute, open approach
0LUJ0JZ	Supplement right hip tendon with synthetic substitute, open approach
0LUJ0KZ	Supplement right hip tendon with nonautologous tissue substitute, open approach
0LUJ47Z	Supplement right hip tendon with autologous tissue substitute, percutaneous endoscopic approach
0LUJ4JZ	Supplement right hip tendon with synthetic substitute, percutaneous endoscopic approach
0LUJ4KZ	Supplement right hip tendon with nonautologous tissue substitute, percutaneous endoscopic approach
0LUK07Z	Supplement left hip tendon with autologous tissue substitute, open approach
0LUK0JZ	Supplement left hip tendon with synthetic substitute, open approach

037U4G6	Dilation of right thyroid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LUK0KZ	Supplement left hip tendon with nonautologous tissue substitute, open approach
037U4GZ	Dilation of right thyroid artery with four or more intraluminal devices, percutaneous endoscopic approach	0LUK47Z	Supplement left hip tendon with autologous tissue substitute, percutaneous endoscopic approach
037U4Z6	Dilation of right thyroid artery, bifurcation, percutaneous endoscopic approach	0LUK4JZ	Supplement left hip tendon with synthetic substitute, percutaneous endoscopic approach
037U4ZZ	Dilation of right thyroid artery, percutaneous endoscopic approach	0LUK4KZ	Supplement left hip tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V046	Dilation of left thyroid artery, bifurcation, with drug-eluting intraluminal device, open approach	0LUL07Z	Supplement right upper leg tendon with autologous tissue substitute, open approach
037V04Z	Dilation of left thyroid artery with drug-eluting intraluminal device, open approach	0LUL0JZ	Supplement right upper leg tendon with synthetic substitute, open approach
037V056	Dilation of left thyroid artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LUL0KZ	Supplement right upper leg tendon with nonautologous tissue substitute, open approach
037V05Z	Dilation of left thyroid artery with two drug-eluting intraluminal devices, open approach	0LUL47Z	Supplement right upper leg tendon with autologous tissue substitute, percutaneous endoscopic approach
037V066	Dilation of left thyroid artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LUL4JZ	Supplement right upper leg tendon with synthetic substitute, percutaneous endoscopic approach
037V06Z	Dilation of left thyroid artery with three drug-eluting intraluminal devices, open approach	0LUL4KZ	Supplement right upper leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V076	Dilation of left thyroid artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LUM07Z	Supplement left upper leg tendon with autologous tissue substitute, open approach
037V07Z	Dilation of left thyroid artery with four or more drug-eluting intraluminal devices, open approach	0LUM0JZ	Supplement left upper leg tendon with synthetic substitute, open approach
037V0D6	Dilation of left thyroid artery, bifurcation, with intraluminal device, open approach	0LUM0KZ	Supplement left upper leg tendon with nonautologous tissue substitute, open approach
037V0DZ	Dilation of left thyroid artery with intraluminal device, open approach	0LUM47Z	Supplement left upper leg tendon with autologous tissue substitute, percutaneous endoscopic approach

037V0E6	Dilation of left thyroid artery, bifurcation, with two intraluminal devices, open approach	0LUM4JZ	Supplement left upper leg tendon with synthetic substitute, percutaneous endoscopic approach
037V0EZ	Dilation of left thyroid artery with two intraluminal devices, open approach	0LUM4KZ	Supplement left upper leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V0F6	Dilation of left thyroid artery, bifurcation, with three intraluminal devices, open approach	0LUN07Z	Supplement right lower leg tendon with autologous tissue substitute, open approach
037V0FZ	Dilation of left thyroid artery with three intraluminal devices, open approach	0LUN0JZ	Supplement right lower leg tendon with synthetic substitute, open approach
037V0G6	Dilation of left thyroid artery, bifurcation, with four or more intraluminal devices, open approach	0LUN0KZ	Supplement right lower leg tendon with nonautologous tissue substitute, open approach
037V0GZ	Dilation of left thyroid artery with four or more intraluminal devices, open approach	0LUN47Z	Supplement right lower leg tendon with autologous tissue substitute, percutaneous endoscopic approach
037V0Z6	Dilation of left thyroid artery, bifurcation, open approach	0LUN4JZ	Supplement right lower leg tendon with synthetic substitute, percutaneous endoscopic approach
037V0ZZ	Dilation of left thyroid artery, open approach	0LUN4KZ	Supplement right lower leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V346	Dilation of left thyroid artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LUP07Z	Supplement left lower leg tendon with autologous tissue substitute, open approach
037V34Z	Dilation of left thyroid artery with drug-eluting intraluminal device, percutaneous approach	0LUP0JZ	Supplement left lower leg tendon with synthetic substitute, open approach
037V356	Dilation of left thyroid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LUP0KZ	Supplement left lower leg tendon with nonautologous tissue substitute, open approach
037V35Z	Dilation of left thyroid artery with two drug-eluting intraluminal devices, percutaneous approach	0LUP47Z	Supplement left lower leg tendon with autologous tissue substitute, percutaneous endoscopic approach
037V366	Dilation of left thyroid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LUP4JZ	Supplement left lower leg tendon with synthetic substitute, percutaneous endoscopic approach
037V36Z	Dilation of left thyroid artery with three drug-eluting intraluminal devices, percutaneous approach	0LUP4KZ	Supplement left lower leg tendon with nonautologous tissue substitute, percutaneous endoscopic approach

037V376	Dilation of left thyroid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LUQ07Z	Supplement right knee tendon with autologous tissue substitute, open approach
037V37Z	Dilation of left thyroid artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LUQ0JZ	Supplement right knee tendon with synthetic substitute, open approach
037V3D6	Dilation of left thyroid artery, bifurcation, with intraluminal device, percutaneous approach	0LUQ0KZ	Supplement right knee tendon with nonautologous tissue substitute, open approach
037V3DZ	Dilation of left thyroid artery with intraluminal device, percutaneous approach	0LUQ47Z	Supplement right knee tendon with autologous tissue substitute, percutaneous endoscopic approach
037V3E6	Dilation of left thyroid artery, bifurcation, with two intraluminal devices, percutaneous approach	0LUQ4JZ	Supplement right knee tendon with synthetic substitute, percutaneous endoscopic approach
037V3EZ	Dilation of left thyroid artery with two intraluminal devices, percutaneous approach	0LUQ4KZ	Supplement right knee tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V3F6	Dilation of left thyroid artery, bifurcation, with three intraluminal devices, percutaneous approach	0LUR07Z	Supplement left knee tendon with autologous tissue substitute, open approach
037V3FZ	Dilation of left thyroid artery with three intraluminal devices, percutaneous approach	0LUR0JZ	Supplement left knee tendon with synthetic substitute, open approach
037V3G6	Dilation of left thyroid artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LUR0KZ	Supplement left knee tendon with nonautologous tissue substitute, open approach
037V3GZ	Dilation of left thyroid artery with four or more intraluminal devices, percutaneous approach	0LUR47Z	Supplement left knee tendon with autologous tissue substitute, percutaneous endoscopic approach
037V3Z6	Dilation of left thyroid artery, bifurcation, percutaneous approach	0LUR4JZ	Supplement left knee tendon with synthetic substitute, percutaneous endoscopic approach
037V3ZZ	Dilation of left thyroid artery, percutaneous approach	0LUR4KZ	Supplement left knee tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V446	Dilation of left thyroid artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LUS07Z	Supplement right ankle tendon with autologous tissue substitute, open approach
037V44Z	Dilation of left thyroid artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LUS0JZ	Supplement right ankle tendon with synthetic substitute, open approach

037V456	Dilation of left thyroid artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LUS0KZ	Supplement right ankle tendon with nonautologous tissue substitute, open approach
037V45Z	Dilation of left thyroid artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LUS47Z	Supplement right ankle tendon with autologous tissue substitute, percutaneous endoscopic approach
037V466	Dilation of left thyroid artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LUS4JZ	Supplement right ankle tendon with synthetic substitute, percutaneous endoscopic approach
037V46Z	Dilation of left thyroid artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LUS4KZ	Supplement right ankle tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V476	Dilation of left thyroid artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LUT07Z	Supplement left ankle tendon with autologous tissue substitute, open approach
037V47Z	Dilation of left thyroid artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LUT0JZ	Supplement left ankle tendon with synthetic substitute, open approach
037V4D6	Dilation of left thyroid artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LUT0KZ	Supplement left ankle tendon with nonautologous tissue substitute, open approach
037V4DZ	Dilation of left thyroid artery with intraluminal device, percutaneous endoscopic approach	0LUT47Z	Supplement left ankle tendon with autologous tissue substitute, percutaneous endoscopic approach
037V4E6	Dilation of left thyroid artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LUT4JZ	Supplement left ankle tendon with synthetic substitute, percutaneous endoscopic approach
037V4EZ	Dilation of left thyroid artery with two intraluminal devices, percutaneous endoscopic approach	0LUT4KZ	Supplement left ankle tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037V4F6	Dilation of left thyroid artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LUV07Z	Supplement right foot tendon with autologous tissue substitute, open approach
037V4FZ	Dilation of left thyroid artery with three intraluminal devices, percutaneous endoscopic approach	0LUV0JZ	Supplement right foot tendon with synthetic substitute, open approach
037V4G6	Dilation of left thyroid artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LUV0KZ	Supplement right foot tendon with nonautologous tissue substitute, open approach

037V4GZ	Dilation of left thyroid artery with four or more intraluminal devices, percutaneous endoscopic approach	0LUV47Z	Supplement right foot tendon with autologous tissue substitute, percutaneous endoscopic approach
037V4Z6	Dilation of left thyroid artery, bifurcation, percutaneous endoscopic approach	0LUV4JZ	Supplement right foot tendon with synthetic substitute, percutaneous endoscopic approach
037V4ZZ	Dilation of left thyroid artery, percutaneous endoscopic approach	0LUV4KZ	Supplement right foot tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Y046	Dilation of upper artery, bifurcation, with drug-eluting intraluminal device, open approach	0LUW07Z	Supplement left foot tendon with autologous tissue substitute, open approach
037Y04Z	Dilation of upper artery with drug-eluting intraluminal device, open approach	0LUW0JZ	Supplement left foot tendon with synthetic substitute, open approach
037Y056	Dilation of upper artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0LUW0KZ	Supplement left foot tendon with nonautologous tissue substitute, open approach
037Y05Z	Dilation of upper artery with two drug-eluting intraluminal devices, open approach	0LUW47Z	Supplement left foot tendon with autologous tissue substitute, percutaneous endoscopic approach
037Y066	Dilation of upper artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0LUW4JZ	Supplement left foot tendon with synthetic substitute, percutaneous endoscopic approach
037Y06Z	Dilation of upper artery with three drug-eluting intraluminal devices, open approach	0LUW4KZ	Supplement left foot tendon with nonautologous tissue substitute, percutaneous endoscopic approach
037Y076	Dilation of upper artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0LWX00Z	Revision of drainage device in upper tendon, open approach
037Y07Z	Dilation of upper artery with four or more drug-eluting intraluminal devices, open approach	0LWX07Z	Revision of autologous tissue substitute in upper tendon, open approach
037Y0D6	Dilation of upper artery, bifurcation, with intraluminal device, open approach	0LWX0JZ	Revision of synthetic substitute in upper tendon, open approach
037Y0DZ	Dilation of upper artery with intraluminal device, open approach	0LWX0KZ	Revision of nonautologous tissue substitute in upper tendon, open approach
037Y0E6	Dilation of upper artery, bifurcation, with two intraluminal devices, open approach	0LWX0YZ	Revision of Other device in upper tendon, open approach
037Y0EZ	Dilation of upper artery with two intraluminal devices, open approach	0LWX30Z	Revision of drainage device in upper tendon, percutaneous approach

037Y0F6	Dilation of upper artery, bifurcation, with three intraluminal devices, open approach	0LWX37Z	Revision of autologous tissue substitute in upper tendon, percutaneous approach
037Y0FZ	Dilation of upper artery with three intraluminal devices, open approach	0LWX3JZ	Revision of synthetic substitute in upper tendon, percutaneous approach
037Y0G6	Dilation of upper artery, bifurcation, with four or more intraluminal devices, open approach	0LWX3KZ	Revision of nonautologous tissue substitute in upper tendon, percutaneous approach
037Y0GZ	Dilation of upper artery with four or more intraluminal devices, open approach	0LWX40Z	Revision of drainage device in upper tendon, percutaneous endoscopic approach
037Y0Z6	Dilation of upper artery, bifurcation, open approach	0LWX47Z	Revision of autologous tissue substitute in upper tendon, percutaneous endoscopic approach
037Y0ZZ	Dilation of upper artery, open approach	0LWX4JZ	Revision of synthetic substitute in upper tendon, percutaneous endoscopic approach
037Y346	Dilation of upper artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0LWX4KZ	Revision of nonautologous tissue substitute in upper tendon, percutaneous endoscopic approach
037Y34Z	Dilation of upper artery with drug-eluting intraluminal device, percutaneous approach	0LWX4YZ	Revision of Other device in upper tendon, percutaneous endoscopic approach
037Y356	Dilation of upper artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0LWY00Z	Revision of drainage device in lower tendon, open approach
037Y35Z	Dilation of upper artery with two drug-eluting intraluminal devices, percutaneous approach	0LWY07Z	Revision of autologous tissue substitute in lower tendon, open approach
037Y366	Dilation of upper artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0LWY0JZ	Revision of synthetic substitute in lower tendon, open approach
037Y36Z	Dilation of upper artery with three drug-eluting intraluminal devices, percutaneous approach	0LWY0KZ	Revision of nonautologous tissue substitute in lower tendon, open approach
037Y376	Dilation of upper artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0LWY0YZ	Revision of Other device in lower tendon, open approach
037Y37Z	Dilation of upper artery with four or more drug-eluting intraluminal devices, percutaneous approach	0LWY30Z	Revision of drainage device in lower tendon, percutaneous approach
037Y3D6	Dilation of upper artery, bifurcation, with intraluminal device, percutaneous approach	0LWY37Z	Revision of autologous tissue substitute in lower tendon, percutaneous approach

037Y3DZ	Dilation of upper artery with intraluminal device, percutaneous approach	0LWY3JZ	Revision of synthetic substitute in lower tendon, percutaneous approach
037Y3E6	Dilation of upper artery, bifurcation, with two intraluminal devices, percutaneous approach	0LWY3KZ	Revision of nonautologous tissue substitute in lower tendon, percutaneous approach
037Y3EZ	Dilation of upper artery with two intraluminal devices, percutaneous approach	0LWY40Z	Revision of drainage device in lower tendon, percutaneous endoscopic approach
037Y3F6	Dilation of upper artery, bifurcation, with three intraluminal devices, percutaneous approach	0LWY47Z	Revision of autologous tissue substitute in lower tendon, percutaneous endoscopic approach
037Y3FZ	Dilation of upper artery with three intraluminal devices, percutaneous approach	0LWY4JZ	Revision of synthetic substitute in lower tendon, percutaneous endoscopic approach
037Y3G6	Dilation of upper artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0LWY4KZ	Revision of nonautologous tissue substitute in lower tendon, percutaneous endoscopic approach
037Y3GZ	Dilation of upper artery with four or more intraluminal devices, percutaneous approach	0LWY4YZ	Revision of Other device in lower tendon, percutaneous endoscopic approach
037Y3Z6	Dilation of upper artery, bifurcation, percutaneous approach	0LX00ZZ	Transfer head and neck tendon, open approach
037Y3ZZ	Dilation of upper artery, percutaneous approach	0LX04ZZ	Transfer head and neck tendon, percutaneous endoscopic approach
037Y446	Dilation of upper artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0LX10ZZ	Transfer right shoulder tendon, open approach
037Y44Z	Dilation of upper artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0LX14ZZ	Transfer right shoulder tendon, percutaneous endoscopic approach
037Y456	Dilation of upper artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LX20ZZ	Transfer left shoulder tendon, open approach
037Y45Z	Dilation of upper artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0LX24ZZ	Transfer left shoulder tendon, percutaneous endoscopic approach
037Y466	Dilation of upper artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LX30ZZ	Transfer right upper arm tendon, open approach
037Y46Z	Dilation of upper artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0LX34ZZ	Transfer right upper arm tendon, percutaneous endoscopic approach

037Y476	Dilation of upper artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LX40ZZ	Transfer left upper arm tendon, open approach
037Y47Z	Dilation of upper artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0LX44ZZ	Transfer left upper arm tendon, percutaneous endoscopic approach
037Y4D6	Dilation of upper artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0LX50ZZ	Transfer right lower arm and wrist tendon, open approach
037Y4DZ	Dilation of upper artery with intraluminal device, percutaneous endoscopic approach	0LX54ZZ	Transfer right lower arm and wrist tendon, percutaneous endoscopic approach
037Y4E6	Dilation of upper artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0LX60ZZ	Transfer left lower arm and wrist tendon, open approach
037Y4EZ	Dilation of upper artery with two intraluminal devices, percutaneous endoscopic approach	0LX64ZZ	Transfer left lower arm and wrist tendon, percutaneous endoscopic approach
037Y4F6	Dilation of upper artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0LX70ZZ	Transfer right hand tendon, open approach
037Y4FZ	Dilation of upper artery with three intraluminal devices, percutaneous endoscopic approach	0LX74ZZ	Transfer right hand tendon, percutaneous endoscopic approach
037Y4G6	Dilation of upper artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0LX80ZZ	Transfer left hand tendon, open approach
037Y4GZ	Dilation of upper artery with four or more intraluminal devices, percutaneous endoscopic approach	0LX84ZZ	Transfer left hand tendon, percutaneous endoscopic approach
037Y4Z6	Dilation of upper artery, bifurcation, percutaneous endoscopic approach	0LX90ZZ	Transfer right trunk tendon, open approach
037Y4ZZ	Dilation of upper artery, percutaneous endoscopic approach	0LX94ZZ	Transfer right trunk tendon, percutaneous endoscopic approach
03900ZX	Drainage of right internal mammary artery, open approach, diagnostic	0LXB0ZZ	Transfer left trunk tendon, open approach
03904ZX	Drainage of right internal mammary artery, percutaneous endoscopic approach, diagnostic	0LXB4ZZ	Transfer left trunk tendon, percutaneous endoscopic approach
03910ZX	Drainage of left internal mammary artery, open approach, diagnostic	0LXC0ZZ	Transfer right thorax tendon, open approach
03914ZX	Drainage of left internal mammary artery, percutaneous endoscopic approach, diagnostic	0LXC4ZZ	Transfer right thorax tendon, percutaneous endoscopic approach

03920ZX	Drainage of innominate artery, open approach, diagnostic	0LXD0ZZ	Transfer left thorax tendon, open approach
03924ZX	Drainage of innominate artery, percutaneous endoscopic approach, diagnostic	0LXD4ZZ	Transfer left thorax tendon, percutaneous endoscopic approach
03930ZX	Drainage of right subclavian artery, open approach, diagnostic	0LXF0ZZ	Transfer right abdomen tendon, open approach
03934ZX	Drainage of right subclavian artery, percutaneous endoscopic approach, diagnostic	0LXF4ZZ	Transfer right abdomen tendon, percutaneous endoscopic approach
03940ZX	Drainage of left subclavian artery, open approach, diagnostic	0LXG0ZZ	Transfer left abdomen tendon, open approach
03944ZX	Drainage of left subclavian artery, percutaneous endoscopic approach, diagnostic	0LXG4ZZ	Transfer left abdomen tendon, percutaneous endoscopic approach
03950ZX	Drainage of right axillary artery, open approach, diagnostic	0LXH0ZZ	Transfer perineum tendon, open approach
03954ZX	Drainage of right axillary artery, percutaneous endoscopic approach, diagnostic	0LXH4ZZ	Transfer perineum tendon, percutaneous endoscopic approach
03960ZX	Drainage of left axillary artery, open approach, diagnostic	0LXJ0ZZ	Transfer right hip tendon, open approach
03964ZX	Drainage of left axillary artery, percutaneous endoscopic approach, diagnostic	0LXJ4ZZ	Transfer right hip tendon, percutaneous endoscopic approach
03970ZX	Drainage of right brachial artery, open approach, diagnostic	0LXK0ZZ	Transfer left hip tendon, open approach
03974ZX	Drainage of right brachial artery, percutaneous endoscopic approach, diagnostic	0LXK4ZZ	Transfer left hip tendon, percutaneous endoscopic approach
03980ZX	Drainage of left brachial artery, open approach, diagnostic	0LXL0ZZ	Transfer right upper leg tendon, open approach
03984ZX	Drainage of left brachial artery, percutaneous endoscopic approach, diagnostic	0LXL4ZZ	Transfer right upper leg tendon, percutaneous endoscopic approach
03990ZX	Drainage of right ulnar artery, open approach, diagnostic	0LXM0ZZ	Transfer left upper leg tendon, open approach
03994ZX	Drainage of right ulnar artery, percutaneous endoscopic approach, diagnostic	0LXM4ZZ	Transfer left upper leg tendon, percutaneous endoscopic approach
039A0ZX	Drainage of left ulnar artery, open approach, diagnostic	0LXN0ZZ	Transfer right lower leg tendon, open approach
039A4ZX	Drainage of left ulnar artery, percutaneous endoscopic approach, diagnostic	0LXN4ZZ	Transfer right lower leg tendon, percutaneous endoscopic approach

039B0ZX	Drainage of right radial artery, open approach, diagnostic
039B4ZX	Drainage of right radial artery, percutaneous endoscopic approach, diagnostic
039C0ZX	Drainage of left radial artery, open approach, diagnostic
039C4ZX	Drainage of left radial artery, percutaneous endoscopic approach, diagnostic
039D0ZX	Drainage of right hand artery, open approach, diagnostic
039D4ZX	Drainage of right hand artery, percutaneous endoscopic approach, diagnostic
039F0ZX	Drainage of left hand artery, open approach, diagnostic
039F4ZX	Drainage of left hand artery, percutaneous endoscopic approach, diagnostic
039G0ZX	Drainage of intracranial artery, open approach, diagnostic
039G4ZX	Drainage of intracranial artery, percutaneous endoscopic approach, diagnostic
039H0ZX	Drainage of right common carotid artery, open approach, diagnostic
039H4ZX	Drainage of right common carotid artery, percutaneous endoscopic approach, diagnostic
039J0ZX	Drainage of left common carotid artery, open approach, diagnostic
039J4ZX	Drainage of left common carotid artery, percutaneous endoscopic approach, diagnostic
039K0ZX	Drainage of right internal carotid artery, open approach, diagnostic
039K4ZX	Drainage of right internal carotid artery, percutaneous endoscopic approach, diagnostic
039L0ZX	Drainage of left internal carotid artery, open approach, diagnostic
039L4ZX	Drainage of left internal carotid artery, percutaneous endoscopic approach, diagnostic
0LXP0ZZ	Transfer left lower leg tendon, open approach
0LXP4ZZ	Transfer left lower leg tendon, percutaneous endoscopic approach
0LXQ0ZZ	Transfer right knee tendon, open approach
0LXQ4ZZ	Transfer right knee tendon, percutaneous endoscopic approach
0LXR0ZZ	Transfer left knee tendon, open approach
0LXR4ZZ	Transfer left knee tendon, percutaneous endoscopic approach
0LXS0ZZ	Transfer right ankle tendon, open approach
0LXS4ZZ	Transfer right ankle tendon, percutaneous endoscopic approach
0LXT0ZZ	Transfer left ankle tendon, open approach
0LXT4ZZ	Transfer left ankle tendon, percutaneous endoscopic approach
0LXV0ZZ	Transfer right foot tendon, open approach
0LXV4ZZ	Transfer right foot tendon, percutaneous endoscopic approach
0LXW0ZZ	Transfer left foot tendon, open approach
0LXW4ZZ	Transfer left foot tendon, percutaneous endoscopic approach
0M500ZZ	Destruction of head and neck bursa and ligament, open approach
0M503ZZ	Destruction of head and neck bursa and ligament, percutaneous approach
0M504ZZ	Destruction of head and neck bursa and ligament, percutaneous endoscopic approach
0M510ZZ	Destruction of right shoulder bursa and ligament, open approach

039M0ZX	Drainage of right external carotid artery, open approach, diagnostic
039M4ZX	Drainage of right external carotid artery, percutaneous endoscopic approach, diagnostic
039N0ZX	Drainage of left external carotid artery, open approach, diagnostic
039N4ZX	Drainage of left external carotid artery, percutaneous endoscopic approach, diagnostic
039P0ZX	Drainage of right vertebral artery, open approach, diagnostic
039P4ZX	Drainage of right vertebral artery, percutaneous endoscopic approach, diagnostic
039Q0ZX	Drainage of left vertebral artery, open approach, diagnostic
039Q4ZX	Drainage of left vertebral artery, percutaneous endoscopic approach, diagnostic
039R0ZX	Drainage of face artery, open approach, diagnostic
039R4ZX	Drainage of face artery, percutaneous endoscopic approach, diagnostic
039S0ZX	Drainage of right temporal artery, open approach, diagnostic
039S4ZX	Drainage of right temporal artery, percutaneous endoscopic approach, diagnostic
039T0ZX	Drainage of left temporal artery, open approach, diagnostic
039T4ZX	Drainage of left temporal artery, percutaneous endoscopic approach, diagnostic
039U0ZX	Drainage of right thyroid artery, open approach, diagnostic
039U4ZX	Drainage of right thyroid artery, percutaneous endoscopic approach, diagnostic
039V0ZX	Drainage of left thyroid artery, open approach, diagnostic

0M513ZZ	Destruction of right shoulder bursa and ligament, percutaneous approach
0M514ZZ	Destruction of right shoulder bursa and ligament, percutaneous endoscopic approach
0M520ZZ	Destruction of left shoulder bursa and ligament, open approach
0M523ZZ	Destruction of left shoulder bursa and ligament, percutaneous approach
0M524ZZ	Destruction of left shoulder bursa and ligament, percutaneous endoscopic approach
0M530ZZ	Destruction of right elbow bursa and ligament, open approach
0M533ZZ	Destruction of right elbow bursa and ligament, percutaneous approach
0M534ZZ	Destruction of right elbow bursa and ligament, percutaneous endoscopic approach
0M540ZZ	Destruction of left elbow bursa and ligament, open approach
0M543ZZ	Destruction of left elbow bursa and ligament, percutaneous approach
0M544ZZ	Destruction of left elbow bursa and ligament, percutaneous endoscopic approach
0M550ZZ	Destruction of right wrist bursa and ligament, open approach
0M553ZZ	Destruction of right wrist bursa and ligament, percutaneous approach
0M554ZZ	Destruction of right wrist bursa and ligament, percutaneous endoscopic approach
0M560ZZ	Destruction of left wrist bursa and ligament, open approach
0M563ZZ	Destruction of left wrist bursa and ligament, percutaneous approach
0M564ZZ	Destruction of left wrist bursa and ligament, percutaneous endoscopic approach

039V4ZX	Drainage of left thyroid artery, percutaneous endoscopic approach, diagnostic
039Y0ZX	Drainage of upper artery, open approach, diagnostic
039Y4ZX	Drainage of upper artery, percutaneous endoscopic approach, diagnostic
03B00ZX	Excision of right internal mammary artery, open approach, diagnostic
03B00ZZ	Excision of right internal mammary artery, open approach
03B03ZX	Excision of right internal mammary artery, percutaneous approach, diagnostic
03B03ZZ	Excision of right internal mammary artery, percutaneous approach
03B04ZX	Excision of right internal mammary artery, percutaneous endoscopic approach, diagnostic
03B04ZZ	Excision of right internal mammary artery, percutaneous endoscopic approach
03B10ZX	Excision of left internal mammary artery, open approach, diagnostic
03B10ZZ	Excision of left internal mammary artery, open approach
03B13ZX	Excision of left internal mammary artery, percutaneous approach, diagnostic
03B13ZZ	Excision of left internal mammary artery, percutaneous approach
03B14ZX	Excision of left internal mammary artery, percutaneous endoscopic approach, diagnostic
03B14ZZ	Excision of left internal mammary artery, percutaneous endoscopic approach
03B20ZX	Excision of innominate artery, open approach, diagnostic
03B20ZZ	Excision of innominate artery, open approach
03B23ZX	Excision of innominate artery, percutaneous approach, diagnostic
0M570ZZ	Destruction of right hand bursa and ligament, open approach
0M573ZZ	Destruction of right hand bursa and ligament, percutaneous approach
0M574ZZ	Destruction of right hand bursa and ligament, percutaneous endoscopic approach
0M580ZZ	Destruction of left hand bursa and ligament, open approach
0M583ZZ	Destruction of left hand bursa and ligament, percutaneous approach
0M584ZZ	Destruction of left hand bursa and ligament, percutaneous endoscopic approach
0M590ZZ	Destruction of right upper extremity bursa and ligament, open approach
0M593ZZ	Destruction of right upper extremity bursa and ligament, percutaneous approach
0M594ZZ	Destruction of right upper extremity bursa and ligament, percutaneous endoscopic approach
0M5B0ZZ	Destruction of left upper extremity bursa and ligament, open approach
0M5B3ZZ	Destruction of left upper extremity bursa and ligament, percutaneous approach
0M5B4ZZ	Destruction of left upper extremity bursa and ligament, percutaneous endoscopic approach
0M5C0ZZ	Destruction of upper spine bursa and ligament, open approach
0M5C3ZZ	Destruction of upper spine bursa and ligament, percutaneous approach
0M5C4ZZ	Destruction of upper spine bursa and ligament, percutaneous endoscopic approach
0M5D0ZZ	Destruction of lower spine bursa and ligament, open approach
0M5D3ZZ	Destruction of lower spine bursa and ligament, percutaneous approach
0M5D4ZZ	Destruction of lower spine bursa and ligament, percutaneous endoscopic approach

03B23ZZ	Excision of innominate artery, percutaneous approach
03B24ZX	Excision of innominate artery, percutaneous endoscopic approach, diagnostic
03B24ZZ	Excision of innominate artery, percutaneous endoscopic approach
03B30ZX	Excision of right subclavian artery, open approach, diagnostic
03B30ZZ	Excision of right subclavian artery, open approach
03B33ZX	Excision of right subclavian artery, percutaneous approach, diagnostic
03B33ZZ	Excision of right subclavian artery, percutaneous approach
03B34ZX	Excision of right subclavian artery, percutaneous endoscopic approach, diagnostic
03B34ZZ	Excision of right subclavian artery, percutaneous endoscopic approach
03B40ZX	Excision of left subclavian artery, open approach, diagnostic
03B40ZZ	Excision of left subclavian artery, open approach
03B43ZX	Excision of left subclavian artery, percutaneous approach, diagnostic
03B43ZZ	Excision of left subclavian artery, percutaneous approach
03B44ZX	Excision of left subclavian artery, percutaneous endoscopic approach, diagnostic
03B44ZZ	Excision of left subclavian artery, percutaneous endoscopic approach
03B50ZX	Excision of right axillary artery, open approach, diagnostic
03B50ZZ	Excision of right axillary artery, open approach
03B53ZX	Excision of right axillary artery, percutaneous approach, diagnostic
0M5F0ZZ	Destruction of sternum bursa and ligament, open approach
0M5F3ZZ	Destruction of sternum bursa and ligament, percutaneous approach
0M5F4ZZ	Destruction of sternum bursa and ligament, percutaneous endoscopic approach
0M5G0ZZ	Destruction of rib(s) bursa and ligament, open approach
0M5G3ZZ	Destruction of rib(s) bursa and ligament, percutaneous approach
0M5G4ZZ	Destruction of rib(s) bursa and ligament, percutaneous endoscopic approach
0M5H0ZZ	Destruction of right abdomen bursa and ligament, open approach
0M5H3ZZ	Destruction of right abdomen bursa and ligament, percutaneous approach
0M5H4ZZ	Destruction of right abdomen bursa and ligament, percutaneous endoscopic approach
0M5J0ZZ	Destruction of left abdomen bursa and ligament, open approach
0M5J3ZZ	Destruction of left abdomen bursa and ligament, percutaneous approach
0M5J4ZZ	Destruction of left abdomen bursa and ligament, percutaneous endoscopic approach
0M5K0ZZ	Destruction of perineum bursa and ligament, open approach
0M5K3ZZ	Destruction of perineum bursa and ligament, percutaneous approach
0M5K4ZZ	Destruction of perineum bursa and ligament, percutaneous endoscopic approach
0M5L0ZZ	Destruction of right hip bursa and ligament, open approach
0M5L3ZZ	Destruction of right hip bursa and ligament, percutaneous approach
0M5L4ZZ	Destruction of right hip bursa and ligament, percutaneous endoscopic approach

03B53ZZ	Excision of right axillary artery, percutaneous approach
03B54ZX	Excision of right axillary artery, percutaneous endoscopic approach, diagnostic
03B54ZZ	Excision of right axillary artery, percutaneous endoscopic approach
03B60ZX	Excision of left axillary artery, open approach, diagnostic
03B60ZZ	Excision of left axillary artery, open approach
03B63ZX	Excision of left axillary artery, percutaneous approach, diagnostic
03B63ZZ	Excision of left axillary artery, percutaneous approach
03B64ZX	Excision of left axillary artery, percutaneous endoscopic approach, diagnostic
03B64ZZ	Excision of left axillary artery, percutaneous endoscopic approach
03B70ZX	Excision of right brachial artery, open approach, diagnostic
03B70ZZ	Excision of right brachial artery, open approach
03B73ZX	Excision of right brachial artery, percutaneous approach, diagnostic
03B73ZZ	Excision of right brachial artery, percutaneous approach
03B74ZX	Excision of right brachial artery, percutaneous endoscopic approach, diagnostic
03B74ZZ	Excision of right brachial artery, percutaneous endoscopic approach
03B80ZX	Excision of left brachial artery, open approach, diagnostic
03B80ZZ	Excision of left brachial artery, open approach
03B83ZX	Excision of left brachial artery, percutaneous approach, diagnostic
0M5M0ZZ	Destruction of left hip bursa and ligament, open approach
0M5M3ZZ	Destruction of left hip bursa and ligament, percutaneous approach
0M5M4ZZ	Destruction of left hip bursa and ligament, percutaneous endoscopic approach
0M5N0ZZ	Destruction of right knee bursa and ligament, open approach
0M5N3ZZ	Destruction of right knee bursa and ligament, percutaneous approach
0M5N4ZZ	Destruction of right knee bursa and ligament, percutaneous endoscopic approach
0M5P0ZZ	Destruction of left knee bursa and ligament, open approach
0M5P3ZZ	Destruction of left knee bursa and ligament, percutaneous approach
0M5P4ZZ	Destruction of left knee bursa and ligament, percutaneous endoscopic approach
0M5Q0ZZ	Destruction of right ankle bursa and ligament, open approach
0M5Q3ZZ	Destruction of right ankle bursa and ligament, percutaneous approach
0M5Q4ZZ	Destruction of right ankle bursa and ligament, percutaneous endoscopic approach
0M5R0ZZ	Destruction of left ankle bursa and ligament, open approach
0M5R3ZZ	Destruction of left ankle bursa and ligament, percutaneous approach
0M5R4ZZ	Destruction of left ankle bursa and ligament, percutaneous endoscopic approach
0M5S0ZZ	Destruction of right foot bursa and ligament, open approach
0M5S3ZZ	Destruction of right foot bursa and ligament, percutaneous approach
0M5S4ZZ	Destruction of right foot bursa and ligament, percutaneous endoscopic approach

03B83ZZ	Excision of left brachial artery, percutaneous approach
03B84ZX	Excision of left brachial artery, percutaneous endoscopic approach, diagnostic
03B84ZZ	Excision of left brachial artery, percutaneous endoscopic approach
03B90ZX	Excision of right ulnar artery, open approach, diagnostic
03B90ZZ	Excision of right ulnar artery, open approach
03B93ZX	Excision of right ulnar artery, percutaneous approach, diagnostic
03B93ZZ	Excision of right ulnar artery, percutaneous approach
03B94ZX	Excision of right ulnar artery, percutaneous endoscopic approach, diagnostic
03B94ZZ	Excision of right ulnar artery, percutaneous endoscopic approach
03BA0ZX	Excision of left ulnar artery, open approach, diagnostic
03BA0ZZ	Excision of left ulnar artery, open approach
03BA3ZX	Excision of left ulnar artery, percutaneous approach, diagnostic
03BA3ZZ	Excision of left ulnar artery, percutaneous approach
03BA4ZX	Excision of left ulnar artery, percutaneous endoscopic approach, diagnostic
03BA4ZZ	Excision of left ulnar artery, percutaneous endoscopic approach
03BB0ZX	Excision of right radial artery, open approach, diagnostic
03BB0ZZ	Excision of right radial artery, open approach
03BB3ZX	Excision of right radial artery, percutaneous approach, diagnostic

0M5T0ZZ	Destruction of left foot bursa and ligament, open approach
0M5T3ZZ	Destruction of left foot bursa and ligament, percutaneous approach
0M5T4ZZ	Destruction of left foot bursa and ligament, percutaneous endoscopic approach
0M5V0ZZ	Destruction of right lower extremity bursa and ligament, open approach
0M5V3ZZ	Destruction of right lower extremity bursa and ligament, percutaneous approach
0M5V4ZZ	Destruction of right lower extremity bursa and ligament, percutaneous endoscopic approach
0M5W0ZZ	Destruction of left lower extremity bursa and ligament, open approach
0M5W3ZZ	Destruction of left lower extremity bursa and ligament, percutaneous approach
0M5W4ZZ	Destruction of left lower extremity bursa and ligament, percutaneous endoscopic approach
0M800ZZ	Division of head and neck bursa and ligament, open approach
0M803ZZ	Division of head and neck bursa and ligament, percutaneous approach
0M804ZZ	Division of head and neck bursa and ligament, percutaneous endoscopic approach
0M810ZZ	Division of right shoulder bursa and ligament, open approach
0M813ZZ	Division of right shoulder bursa and ligament, percutaneous approach
0M814ZZ	Division of right shoulder bursa and ligament, percutaneous endoscopic approach
0M820ZZ	Division of left shoulder bursa and ligament, open approach
0M823ZZ	Division of left shoulder bursa and ligament, percutaneous approach
0M824ZZ	Division of left shoulder bursa and ligament, percutaneous endoscopic approach

03BB3ZZ	Excision of right radial artery, percutaneous approach
03BB4ZX	Excision of right radial artery, percutaneous endoscopic approach, diagnostic
03BB4ZZ	Excision of right radial artery, percutaneous endoscopic approach
03BC0ZX	Excision of left radial artery, open approach, diagnostic
03BC0ZZ	Excision of left radial artery, open approach
03BC3ZX	Excision of left radial artery, percutaneous approach, diagnostic
03BC3ZZ	Excision of left radial artery, percutaneous approach
03BC4ZX	Excision of left radial artery, percutaneous endoscopic approach, diagnostic
03BC4ZZ	Excision of left radial artery, percutaneous endoscopic approach
03BD0ZX	Excision of right hand artery, open approach, diagnostic
03BD0ZZ	Excision of right hand artery, open approach
03BD3ZX	Excision of right hand artery, percutaneous approach, diagnostic
03BD3ZZ	Excision of right hand artery, percutaneous approach
03BD4ZX	Excision of right hand artery, percutaneous endoscopic approach, diagnostic
03BD4ZZ	Excision of right hand artery, percutaneous endoscopic approach
03BF0ZX	Excision of left hand artery, open approach, diagnostic
03BF0ZZ	Excision of left hand artery, open approach
03BF3ZX	Excision of left hand artery, percutaneous approach, diagnostic
0M830ZZ	Division of right elbow bursa and ligament, open approach
0M833ZZ	Division of right elbow bursa and ligament, percutaneous approach
0M834ZZ	Division of right elbow bursa and ligament, percutaneous endoscopic approach
0M840ZZ	Division of left elbow bursa and ligament, open approach
0M843ZZ	Division of left elbow bursa and ligament, percutaneous approach
0M844ZZ	Division of left elbow bursa and ligament, percutaneous endoscopic approach
0M870ZZ	Division of right hand bursa and ligament, open approach
0M873ZZ	Division of right hand bursa and ligament, percutaneous approach
0M874ZZ	Division of right hand bursa and ligament, percutaneous endoscopic approach
0M880ZZ	Division of left hand bursa and ligament, open approach
0M883ZZ	Division of left hand bursa and ligament, percutaneous approach
0M884ZZ	Division of left hand bursa and ligament, percutaneous endoscopic approach
0M890ZZ	Division of right upper extremity bursa and ligament, open approach
0M893ZZ	Division of right upper extremity bursa and ligament, percutaneous approach
0M894ZZ	Division of right upper extremity bursa and ligament, percutaneous endoscopic approach
0M8B0ZZ	Division of left upper extremity bursa and ligament, open approach
0M8B3ZZ	Division of left upper extremity bursa and ligament, percutaneous approach
0M8B4ZZ	Division of left upper extremity bursa and ligament, percutaneous endoscopic approach

03BF3ZZ	Excision of left hand artery, percutaneous approach
03BF4ZX	Excision of left hand artery, percutaneous endoscopic approach, diagnostic
03BF4ZZ	Excision of left hand artery, percutaneous endoscopic approach
03BG0ZX	Excision of intracranial artery, open approach, diagnostic
03BG0ZZ	Excision of intracranial artery, open approach
03BG3ZX	Excision of intracranial artery, percutaneous approach, diagnostic
03BG3ZZ	Excision of intracranial artery, percutaneous approach
03BG4ZX	Excision of intracranial artery, percutaneous endoscopic approach, diagnostic
03BG4ZZ	Excision of intracranial artery, percutaneous endoscopic approach
03BH0ZX	Excision of right common carotid artery, open approach, diagnostic
03BH0ZZ	Excision of right common carotid artery, open approach
03BH3ZX	Excision of right common carotid artery, percutaneous approach, diagnostic
03BH3ZZ	Excision of right common carotid artery, percutaneous approach
03BH4ZX	Excision of right common carotid artery, percutaneous endoscopic approach, diagnostic
03BH4ZZ	Excision of right common carotid artery, percutaneous endoscopic approach
03BJ0ZX	Excision of left common carotid artery, open approach, diagnostic
03BJ0ZZ	Excision of left common carotid artery, open approach
03BJ3ZX	Excision of left common carotid artery, percutaneous approach, diagnostic
0M8C0ZZ	Division of upper spine bursa and ligament, open approach
0M8C3ZZ	Division of upper spine bursa and ligament, percutaneous approach
0M8C4ZZ	Division of upper spine bursa and ligament, percutaneous endoscopic approach
0M8D0ZZ	Division of lower spine bursa and ligament, open approach
0M8D3ZZ	Division of lower spine bursa and ligament, percutaneous approach
0M8D4ZZ	Division of lower spine bursa and ligament, percutaneous endoscopic approach
0M8F0ZZ	Division of sternum bursa and ligament, open approach
0M8F3ZZ	Division of sternum bursa and ligament, percutaneous approach
0M8F4ZZ	Division of sternum bursa and ligament, percutaneous endoscopic approach
0M8G0ZZ	Division of rib(s) bursa and ligament, open approach
0M8G3ZZ	Division of rib(s) bursa and ligament, percutaneous approach
0M8G4ZZ	Division of rib(s) bursa and ligament, percutaneous endoscopic approach
0M8H0ZZ	Division of right abdomen bursa and ligament, open approach
0M8H3ZZ	Division of right abdomen bursa and ligament, percutaneous approach
0M8H4ZZ	Division of right abdomen bursa and ligament, percutaneous endoscopic approach
0M8J0ZZ	Division of left abdomen bursa and ligament, open approach
0M8J3ZZ	Division of left abdomen bursa and ligament, percutaneous approach
0M8J4ZZ	Division of left abdomen bursa and ligament, percutaneous endoscopic approach

03BJ3ZZ	Excision of left common carotid artery, percutaneous approach
03BJ4ZX	Excision of left common carotid artery, percutaneous endoscopic approach, diagnostic
03BJ4ZZ	Excision of left common carotid artery, percutaneous endoscopic approach
03BK0ZX	Excision of right internal carotid artery, open approach, diagnostic
03BK0ZZ	Excision of right internal carotid artery, open approach
03BK3ZX	Excision of right internal carotid artery, percutaneous approach, diagnostic
03BK3ZZ	Excision of right internal carotid artery, percutaneous approach
03BK4ZX	Excision of right internal carotid artery, percutaneous endoscopic approach, diagnostic
03BK4ZZ	Excision of right internal carotid artery, percutaneous endoscopic approach
03BL0ZX	Excision of left internal carotid artery, open approach, diagnostic
03BL0ZZ	Excision of left internal carotid artery, open approach
03BL3ZX	Excision of left internal carotid artery, percutaneous approach, diagnostic
03BL3ZZ	Excision of left internal carotid artery, percutaneous approach
03BL4ZX	Excision of left internal carotid artery, percutaneous endoscopic approach, diagnostic
03BL4ZZ	Excision of left internal carotid artery, percutaneous endoscopic approach
03BM0ZX	Excision of right external carotid artery, open approach, diagnostic
03BM0ZZ	Excision of right external carotid artery, open approach
03BM3ZX	Excision of right external carotid artery, percutaneous approach, diagnostic
03BM3ZZ	Excision of right external carotid artery, percutaneous approach

0M8K0ZZ	Division of perineum bursa and ligament, open approach
0M8K3ZZ	Division of perineum bursa and ligament, percutaneous approach
0M8K4ZZ	Division of perineum bursa and ligament, percutaneous endoscopic approach
0M8L0ZZ	Division of right hip bursa and ligament, open approach
0M8L3ZZ	Division of right hip bursa and ligament, percutaneous approach
0M8L4ZZ	Division of right hip bursa and ligament, percutaneous endoscopic approach
0M8M0ZZ	Division of left hip bursa and ligament, open approach
0M8M3ZZ	Division of left hip bursa and ligament, percutaneous approach
0M8M4ZZ	Division of left hip bursa and ligament, percutaneous endoscopic approach
0M8N0ZZ	Division of right knee bursa and ligament, open approach
0M8N3ZZ	Division of right knee bursa and ligament, percutaneous approach
0M8N4ZZ	Division of right knee bursa and ligament, percutaneous endoscopic approach
0M8P0ZZ	Division of left knee bursa and ligament, open approach
0M8P3ZZ	Division of left knee bursa and ligament, percutaneous approach
0M8P4ZZ	Division of left knee bursa and ligament, percutaneous endoscopic approach
0M8Q0ZZ	Division of right ankle bursa and ligament, open approach
0M8Q3ZZ	Division of right ankle bursa and ligament, percutaneous approach
0M8Q4ZZ	Division of right ankle bursa and ligament, percutaneous endoscopic approach
0M8R0ZZ	Division of left ankle bursa and ligament, open approach

03BM4ZX	Excision of right external carotid artery, percutaneous endoscopic approach, diagnostic
03BM4ZZ	Excision of right external carotid artery, percutaneous endoscopic approach
03BN0ZX	Excision of left external carotid artery, open approach, diagnostic
03BN0ZZ	Excision of left external carotid artery, open approach
03BN3ZX	Excision of left external carotid artery, percutaneous approach, diagnostic
03BN3ZZ	Excision of left external carotid artery, percutaneous approach
03BN4ZX	Excision of left external carotid artery, percutaneous endoscopic approach, diagnostic
03BN4ZZ	Excision of left external carotid artery, percutaneous endoscopic approach
03BP0ZX	Excision of right vertebral artery, open approach, diagnostic
03BP0ZZ	Excision of right vertebral artery, open approach
03BP3ZX	Excision of right vertebral artery, percutaneous approach, diagnostic
03BP3ZZ	Excision of right vertebral artery, percutaneous approach
03BP4ZX	Excision of right vertebral artery, percutaneous endoscopic approach, diagnostic
03BP4ZZ	Excision of right vertebral artery, percutaneous endoscopic approach
03BQ0ZX	Excision of left vertebral artery, open approach, diagnostic
03BQ0ZZ	Excision of left vertebral artery, open approach
03BQ3ZX	Excision of left vertebral artery, percutaneous approach, diagnostic
0M8R3ZZ	Division of left ankle bursa and ligament, percutaneous approach
0M8R4ZZ	Division of left ankle bursa and ligament, percutaneous endoscopic approach
0M8S0ZZ	Division of right foot bursa and ligament, open approach
0M8S3ZZ	Division of right foot bursa and ligament, percutaneous approach
0M8S4ZZ	Division of right foot bursa and ligament, percutaneous endoscopic approach
0M8T0ZZ	Division of left foot bursa and ligament, open approach
0M8T3ZZ	Division of left foot bursa and ligament, percutaneous approach
0M8T4ZZ	Division of left foot bursa and ligament, percutaneous endoscopic approach
0M8V0ZZ	Division of right lower extremity bursa and ligament, open approach
0M8V3ZZ	Division of right lower extremity bursa and ligament, percutaneous approach
0M8V4ZZ	Division of right lower extremity bursa and ligament, percutaneous endoscopic approach
0M8W0ZZ	Division of left lower extremity bursa and ligament, open approach
0M8W3ZZ	Division of left lower extremity bursa and ligament, percutaneous approach
0M8W4ZZ	Division of left lower extremity bursa and ligament, percutaneous endoscopic approach
0M9000Z	Drainage of head and neck bursa and ligament with drainage device, open approach
0M900ZZ	Drainage of head and neck bursa and ligament, open approach
0M9040Z	Drainage of head and neck bursa and ligament with drainage device, percutaneous endoscopic approach

03BQ3ZZ	Excision of left vertebral artery, percutaneous approach
03BQ4ZX	Excision of left vertebral artery, percutaneous endoscopic approach, diagnostic
03BQ4ZZ	Excision of left vertebral artery, percutaneous endoscopic approach
03BR0ZX	Excision of face artery, open approach, diagnostic
03BR0ZZ	Excision of face artery, open approach
03BR3ZX	Excision of face artery, percutaneous approach, diagnostic
03BR3ZZ	Excision of face artery, percutaneous approach
03BR4ZX	Excision of face artery, percutaneous endoscopic approach, diagnostic
03BR4ZZ	Excision of face artery, percutaneous endoscopic approach
03BS0ZX	Excision of right temporal artery, open approach, diagnostic
03BS0ZZ	Excision of right temporal artery, open approach
03BS3ZX	Excision of right temporal artery, percutaneous approach, diagnostic
03BS3ZZ	Excision of right temporal artery, percutaneous approach
03BS4ZX	Excision of right temporal artery, percutaneous endoscopic approach, diagnostic
03BS4ZZ	Excision of right temporal artery, percutaneous endoscopic approach
03BT0ZX	Excision of left temporal artery, open approach, diagnostic
0M9100Z	Drainage of right shoulder bursa and ligament with drainage device, open approach
0M910ZZ	Drainage of right shoulder bursa and ligament, open approach
0M914ZZ	Drainage of right shoulder bursa and ligament, percutaneous endoscopic approach
0M9200Z	Drainage of left shoulder bursa and ligament with drainage device, open approach
0M920ZZ	Drainage of left shoulder bursa and ligament, open approach
0M924ZZ	Drainage of left shoulder bursa and ligament, percutaneous endoscopic approach
0M9300Z	Drainage of right elbow bursa and ligament with drainage device, open approach
0M930ZZ	Drainage of right elbow bursa and ligament, open approach
0M934ZZ	Drainage of right elbow bursa and ligament, percutaneous endoscopic approach
0M9400Z	Drainage of left elbow bursa and ligament with drainage device, open approach
0M940ZZ	Drainage of left elbow bursa and ligament, open approach
0M944ZZ	Drainage of left elbow bursa and ligament, percutaneous endoscopic approach
0M9500Z	Drainage of right wrist bursa and ligament with drainage device, open approach
0M950ZZ	Drainage of right wrist bursa and ligament, open approach
0M9540Z	Drainage of right wrist bursa and ligament with drainage device, percutaneous endoscopic approach
0M9600Z	Drainage of left wrist bursa and ligament with drainage device, open approach

03BT0ZZ	Excision of left temporal artery, open approach
03BT3ZX	Excision of left temporal artery, percutaneous approach, diagnostic
03BT3ZZ	Excision of left temporal artery, percutaneous approach
03BT4ZX	Excision of left temporal artery, percutaneous endoscopic approach, diagnostic
03BT4ZZ	Excision of left temporal artery, percutaneous endoscopic approach
03BU0ZX	Excision of right thyroid artery, open approach, diagnostic
03BU0ZZ	Excision of right thyroid artery, open approach
03BU3ZX	Excision of right thyroid artery, percutaneous approach, diagnostic
03BU3ZZ	Excision of right thyroid artery, percutaneous approach
03BU4ZX	Excision of right thyroid artery, percutaneous endoscopic approach, diagnostic
03BU4ZZ	Excision of right thyroid artery, percutaneous endoscopic approach
03BV0ZX	Excision of left thyroid artery, open approach, diagnostic
03BV0ZZ	Excision of left thyroid artery, open approach
03BV3ZX	Excision of left thyroid artery, percutaneous approach, diagnostic
03BV3ZZ	Excision of left thyroid artery, percutaneous approach
03BV4ZX	Excision of left thyroid artery, percutaneous endoscopic approach, diagnostic
0M960ZZ	Drainage of left wrist bursa and ligament, open approach
0M9640Z	Drainage of left wrist bursa and ligament with drainage device, percutaneous endoscopic approach
0M9700Z	Drainage of right hand bursa and ligament with drainage device, open approach
0M970ZZ	Drainage of right hand bursa and ligament, open approach
0M9800Z	Drainage of left hand bursa and ligament with drainage device, open approach
0M980ZZ	Drainage of left hand bursa and ligament, open approach
0M9900Z	Drainage of right upper extremity bursa and ligament with drainage device, open approach
0M990ZX	Drainage of right upper extremity bursa and ligament, open approach, diagnostic
0M990ZZ	Drainage of right upper extremity bursa and ligament, open approach
0M994ZX	Drainage of right upper extremity bursa and ligament, percutaneous endoscopic approach, diagnostic
0M9B00Z	Drainage of left upper extremity bursa and ligament with drainage device, open approach
0M9B0ZX	Drainage of left upper extremity bursa and ligament, open approach, diagnostic
0M9B0ZZ	Drainage of left upper extremity bursa and ligament, open approach
0M9B4ZX	Drainage of left upper extremity bursa and ligament, percutaneous endoscopic approach, diagnostic
0M9C00Z	Drainage of upper spine bursa and ligament with drainage device, open approach
0M9C0ZZ	Drainage of upper spine bursa and ligament, open approach

03BV4ZZ	Excision of left thyroid artery, percutaneous endoscopic approach
03BY0ZX	Excision of upper artery, open approach, diagnostic
03BY0ZZ	Excision of upper artery, open approach
03BY3ZX	Excision of upper artery, percutaneous approach, diagnostic
03BY3ZZ	Excision of upper artery, percutaneous approach
03BY4ZX	Excision of upper artery, percutaneous endoscopic approach, diagnostic
03BY4ZZ	Excision of upper artery, percutaneous endoscopic approach
03C00Z6	Extirpation of matter from right internal mammary artery, bifurcation, open approach
03C00ZZ	Extirpation of matter from right internal mammary artery, open approach
03C03Z6	Extirpation of matter from right internal mammary artery, bifurcation, percutaneous approach
03C03ZZ	Extirpation of matter from right internal mammary artery, percutaneous approach
03C04Z6	Extirpation of matter from right internal mammary artery, bifurcation, percutaneous endoscopic approach
03C04ZZ	Extirpation of matter from right internal mammary artery, percutaneous endoscopic approach
03C10Z6	Extirpation of matter from left internal mammary artery, bifurcation, open approach
03C10ZZ	Extirpation of matter from left internal mammary artery, open approach
03C13Z6	Extirpation of matter from left internal mammary artery, bifurcation, percutaneous approach
03C13ZZ	Extirpation of matter from left internal mammary artery, percutaneous approach
0M9D00Z	Drainage of lower spine bursa and ligament with drainage device, open approach
0M9D0ZZ	Drainage of lower spine bursa and ligament, open approach
0M9F00Z	Drainage of sternum bursa and ligament with drainage device, open approach
0M9F0ZZ	Drainage of sternum bursa and ligament, open approach
0M9G00Z	Drainage of rib(s) bursa and ligament with drainage device, open approach
0M9G0ZZ	Drainage of rib(s) bursa and ligament, open approach
0M9H00Z	Drainage of right abdomen bursa and ligament with drainage device, open approach
0M9H0ZX	Drainage of right abdomen bursa and ligament, open approach, diagnostic
0M9H0ZZ	Drainage of right abdomen bursa and ligament, open approach
0M9H4ZX	Drainage of right abdomen bursa and ligament, percutaneous endoscopic approach, diagnostic
0M9J00Z	Drainage of left abdomen bursa and ligament with drainage device, open approach
0M9J0ZX	Drainage of left abdomen bursa and ligament, open approach, diagnostic
0M9J0ZZ	Drainage of left abdomen bursa and ligament, open approach
0M9J4ZX	Drainage of left abdomen bursa and ligament, percutaneous endoscopic approach, diagnostic
0M9K00Z	Drainage of perineum bursa and ligament with drainage device, open approach
0M9K0ZX	Drainage of perineum bursa and ligament, open approach, diagnostic
0M9K0ZZ	Drainage of perineum bursa and ligament, open approach

03C14Z6	Extirpation of matter from left internal mammary artery, bifurcation, percutaneous endoscopic approach
03C14ZZ	Extirpation of matter from left internal mammary artery, percutaneous endoscopic approach
03C20Z6	Extirpation of matter from innominate artery, bifurcation, open approach
03C20ZZ	Extirpation of matter from innominate artery, open approach
03C23Z6	Extirpation of matter from innominate artery, bifurcation, percutaneous approach
03C23ZZ	Extirpation of matter from innominate artery, percutaneous approach
03C24Z6	Extirpation of matter from innominate artery, bifurcation, percutaneous endoscopic approach
03C24ZZ	Extirpation of matter from innominate artery, percutaneous endoscopic approach
03C30Z6	Extirpation of matter from right subclavian artery, bifurcation, open approach
03C30ZZ	Extirpation of matter from right subclavian artery, open approach
03C33Z6	Extirpation of matter from right subclavian artery, bifurcation, percutaneous approach
03C33ZZ	Extirpation of matter from right subclavian artery, percutaneous approach
03C34Z6	Extirpation of matter from right subclavian artery, bifurcation, percutaneous endoscopic approach
03C34ZZ	Extirpation of matter from right subclavian artery, percutaneous endoscopic approach
03C40Z6	Extirpation of matter from left subclavian artery, bifurcation, open approach
03C40ZZ	Extirpation of matter from left subclavian artery, open approach
0M9K4ZX	Drainage of perineum bursa and ligament, percutaneous endoscopic approach, diagnostic
0M9L00Z	Drainage of right hip bursa and ligament with drainage device, open approach
0M9L0ZZ	Drainage of right hip bursa and ligament, open approach
0M9L4ZZ	Drainage of right hip bursa and ligament, percutaneous endoscopic approach
0M9M00Z	Drainage of left hip bursa and ligament with drainage device, open approach
0M9M0ZZ	Drainage of left hip bursa and ligament, open approach
0M9M4ZZ	Drainage of left hip bursa and ligament, percutaneous endoscopic approach
0M9N00Z	Drainage of right knee bursa and ligament with drainage device, open approach
0M9N0ZZ	Drainage of right knee bursa and ligament, open approach
0M9N40Z	Drainage of right knee bursa and ligament with drainage device, percutaneous endoscopic approach
0M9P00Z	Drainage of left knee bursa and ligament with drainage device, open approach
0M9P0ZZ	Drainage of left knee bursa and ligament, open approach
0M9P40Z	Drainage of left knee bursa and ligament with drainage device, percutaneous endoscopic approach
0M9Q00Z	Drainage of right ankle bursa and ligament with drainage device, open approach
0M9Q0ZZ	Drainage of right ankle bursa and ligament, open approach
0M9Q40Z	Drainage of right ankle bursa and ligament with drainage device, percutaneous endoscopic approach

03C43Z6	Extirpation of matter from left subclavian artery, bifurcation, percutaneous approach	0M9R00Z	Drainage of left ankle bursa and ligament with drainage device, open approach
03C43ZZ	Extirpation of matter from left subclavian artery, percutaneous approach	0M9R0ZZ	Drainage of left ankle bursa and ligament, open approach
03C44Z6	Extirpation of matter from left subclavian artery, bifurcation, percutaneous endoscopic approach	0M9R40Z	Drainage of left ankle bursa and ligament with drainage device, percutaneous endoscopic approach
03C44ZZ	Extirpation of matter from left subclavian artery, percutaneous endoscopic approach	0M9S00Z	Drainage of right foot bursa and ligament with drainage device, open approach
03C50Z6	Extirpation of matter from right axillary artery, bifurcation, open approach	0M9S0ZZ	Drainage of right foot bursa and ligament, open approach
03C50ZZ	Extirpation of matter from right axillary artery, open approach	0M9S40Z	Drainage of right foot bursa and ligament with drainage device, percutaneous endoscopic approach
03C53Z6	Extirpation of matter from right axillary artery, bifurcation, percutaneous approach	0M9T00Z	Drainage of left foot bursa and ligament with drainage device, open approach
03C53ZZ	Extirpation of matter from right axillary artery, percutaneous approach	0M9T0ZZ	Drainage of left foot bursa and ligament, open approach
03C54Z6	Extirpation of matter from right axillary artery, bifurcation, percutaneous endoscopic approach	0M9T40Z	Drainage of left foot bursa and ligament with drainage device, percutaneous endoscopic approach
03C54ZZ	Extirpation of matter from right axillary artery, percutaneous endoscopic approach	0M9V00Z	Drainage of right lower extremity bursa and ligament with drainage device, open approach
03C60Z6	Extirpation of matter from left axillary artery, bifurcation, open approach	0M9V0ZX	Drainage of right lower extremity bursa and ligament, open approach, diagnostic
03C60ZZ	Extirpation of matter from left axillary artery, open approach	0M9V0ZZ	Drainage of right lower extremity bursa and ligament, open approach
03C63Z6	Extirpation of matter from left axillary artery, bifurcation, percutaneous approach	0M9V4ZX	Drainage of right lower extremity bursa and ligament, percutaneous endoscopic approach, diagnostic
03C63ZZ	Extirpation of matter from left axillary artery, percutaneous approach	0M9W00Z	Drainage of left lower extremity bursa and ligament with drainage device, open approach
03C64Z6	Extirpation of matter from left axillary artery, bifurcation, percutaneous endoscopic approach	0M9W0ZX	Drainage of left lower extremity bursa and ligament, open approach, diagnostic
03C64ZZ	Extirpation of matter from left axillary artery, percutaneous endoscopic approach	0M9W0ZZ	Drainage of left lower extremity bursa and ligament, open approach

03C70Z6	Extirpation of matter from right brachial artery, bifurcation, open approach
03C70ZZ	Extirpation of matter from right brachial artery, open approach
03C73Z6	Extirpation of matter from right brachial artery, bifurcation, percutaneous approach
03C73ZZ	Extirpation of matter from right brachial artery, percutaneous approach
03C74Z6	Extirpation of matter from right brachial artery, bifurcation, percutaneous endoscopic approach
03C74ZZ	Extirpation of matter from right brachial artery, percutaneous endoscopic approach
03C80Z6	Extirpation of matter from left brachial artery, bifurcation, open approach
03C80ZZ	Extirpation of matter from left brachial artery, open approach
03C83Z6	Extirpation of matter from left brachial artery, bifurcation, percutaneous approach
03C83ZZ	Extirpation of matter from left brachial artery, percutaneous approach
03C84Z6	Extirpation of matter from left brachial artery, bifurcation, percutaneous endoscopic approach
03C84ZZ	Extirpation of matter from left brachial artery, percutaneous endoscopic approach
03C90Z6	Extirpation of matter from right ulnar artery, bifurcation, open approach
03C90ZZ	Extirpation of matter from right ulnar artery, open approach
03C93Z6	Extirpation of matter from right ulnar artery, bifurcation, percutaneous approach
03C93ZZ	Extirpation of matter from right ulnar artery, percutaneous approach

0M9W4ZX	Drainage of left lower extremity bursa and ligament, percutaneous endoscopic approach, diagnostic
0MB00ZZ	Excision of head and neck bursa and ligament, open approach
0MB03ZZ	Excision of head and neck bursa and ligament, percutaneous approach
0MB04ZZ	Excision of head and neck bursa and ligament, percutaneous endoscopic approach
0MB10ZZ	Excision of right shoulder bursa and ligament, open approach
0MB13ZZ	Excision of right shoulder bursa and ligament, percutaneous approach
0MB14ZZ	Excision of right shoulder bursa and ligament, percutaneous endoscopic approach
0MB20ZZ	Excision of left shoulder bursa and ligament, open approach
0MB23ZZ	Excision of left shoulder bursa and ligament, percutaneous approach
0MB24ZZ	Excision of left shoulder bursa and ligament, percutaneous endoscopic approach
0MB30ZZ	Excision of right elbow bursa and ligament, open approach
0MB33ZZ	Excision of right elbow bursa and ligament, percutaneous approach
0MB34ZZ	Excision of right elbow bursa and ligament, percutaneous endoscopic approach
0MB40ZZ	Excision of left elbow bursa and ligament, open approach
0MB43ZZ	Excision of left elbow bursa and ligament, percutaneous approach
0MB44ZZ	Excision of left elbow bursa and ligament, percutaneous endoscopic approach

03C94Z6	Extirpation of matter from right ulnar artery, bifurcation, percutaneous endoscopic approach
03C94ZZ	Extirpation of matter from right ulnar artery, percutaneous endoscopic approach
03CA0Z6	Extirpation of matter from left ulnar artery, bifurcation, open approach
03CA0ZZ	Extirpation of matter from left ulnar artery, open approach
03CA3Z6	Extirpation of matter from left ulnar artery, bifurcation, percutaneous approach
03CA3ZZ	Extirpation of matter from left ulnar artery, percutaneous approach
03CA4Z6	Extirpation of matter from left ulnar artery, bifurcation, percutaneous endoscopic approach
03CA4ZZ	Extirpation of matter from left ulnar artery, percutaneous endoscopic approach
03CB0Z6	Extirpation of matter from right radial artery, bifurcation, open approach
03CB0ZZ	Extirpation of matter from right radial artery, open approach
03CB3Z6	Extirpation of matter from right radial artery, bifurcation, percutaneous approach
03CB3ZZ	Extirpation of matter from right radial artery, percutaneous approach
03CB4Z6	Extirpation of matter from right radial artery, bifurcation, percutaneous endoscopic approach
03CB4ZZ	Extirpation of matter from right radial artery, percutaneous endoscopic approach
03CC0Z6	Extirpation of matter from left radial artery, bifurcation, open approach
03CC0ZZ	Extirpation of matter from left radial artery, open approach

0MB50ZZ	Excision of right wrist bursa and ligament, open approach
0MB53ZZ	Excision of right wrist bursa and ligament, percutaneous approach
0MB54ZZ	Excision of right wrist bursa and ligament, percutaneous endoscopic approach
0MB60ZZ	Excision of left wrist bursa and ligament, open approach
0MB63ZZ	Excision of left wrist bursa and ligament, percutaneous approach
0MB64ZZ	Excision of left wrist bursa and ligament, percutaneous endoscopic approach
0MB70ZZ	Excision of right hand bursa and ligament, open approach
0MB73ZZ	Excision of right hand bursa and ligament, percutaneous approach
0MB74ZZ	Excision of right hand bursa and ligament, percutaneous endoscopic approach
0MB80ZZ	Excision of left hand bursa and ligament, open approach
0MB83ZZ	Excision of left hand bursa and ligament, percutaneous approach
0MB84ZZ	Excision of left hand bursa and ligament, percutaneous endoscopic approach
0MB90ZX	Excision of right upper extremity bursa and ligament, open approach, diagnostic
0MB90ZZ	Excision of right upper extremity bursa and ligament, open approach
0MB93ZX	Excision of right upper extremity bursa and ligament, percutaneous approach, diagnostic
0MB93ZZ	Excision of right upper extremity bursa and ligament, percutaneous approach

03CC3Z6	Extirpation of matter from left radial artery, bifurcation, percutaneous approach
03CC3ZZ	Extirpation of matter from left radial artery, percutaneous approach
03CC4Z6	Extirpation of matter from left radial artery, bifurcation, percutaneous endoscopic approach
03CC4ZZ	Extirpation of matter from left radial artery, percutaneous endoscopic approach
03CD0Z6	Extirpation of matter from right hand artery, bifurcation, open approach
03CD0ZZ	Extirpation of matter from right hand artery, open approach
03CD3Z6	Extirpation of matter from right hand artery, bifurcation, percutaneous approach
03CD3ZZ	Extirpation of matter from right hand artery, percutaneous approach
03CD4Z6	Extirpation of matter from right hand artery, bifurcation, percutaneous endoscopic approach
03CD4ZZ	Extirpation of matter from right hand artery, percutaneous endoscopic approach
03CF0Z6	Extirpation of matter from left hand artery, bifurcation, open approach
03CF0ZZ	Extirpation of matter from left hand artery, open approach
03CF3Z6	Extirpation of matter from left hand artery, bifurcation, percutaneous approach
03CF3ZZ	Extirpation of matter from left hand artery, percutaneous approach
03CF4Z6	Extirpation of matter from left hand artery, bifurcation, percutaneous endoscopic approach
03CF4ZZ	Extirpation of matter from left hand artery, percutaneous endoscopic approach
03CG0Z6	Extirpation of matter from intracranial artery, bifurcation, open approach
03CG0ZZ	Extirpation of matter from intracranial artery, open approach

0MB94ZZ	Excision of right upper extremity bursa and ligament, percutaneous endoscopic approach
0MBB0ZZ	Excision of left upper extremity bursa and ligament, open approach
0MBB3ZZ	Excision of left upper extremity bursa and ligament, percutaneous approach
0MBB4ZZ	Excision of left upper extremity bursa and ligament, percutaneous endoscopic approach
0MBC0ZZ	Excision of upper spine bursa and ligament, open approach
0MBC3ZZ	Excision of upper spine bursa and ligament, percutaneous approach
0MBC4ZZ	Excision of upper spine bursa and ligament, percutaneous endoscopic approach
0MBD0ZZ	Excision of lower spine bursa and ligament, open approach
0MBD3ZZ	Excision of lower spine bursa and ligament, percutaneous approach
0MBD4ZZ	Excision of lower spine bursa and ligament, percutaneous endoscopic approach
0MBF0ZZ	Excision of sternum bursa and ligament, open approach
0MBF3ZZ	Excision of sternum bursa and ligament, percutaneous approach
0MBF4ZZ	Excision of sternum bursa and ligament, percutaneous endoscopic approach
0MBG0ZZ	Excision of rib(s) bursa and ligament, open approach
0MBG3ZZ	Excision of rib(s) bursa and ligament, percutaneous approach
0MBG4ZZ	Excision of rib(s) bursa and ligament, percutaneous endoscopic approach
0MBH0ZX	Excision of right abdomen bursa and ligament, open approach, diagnostic
0MBH0ZZ	Excision of right abdomen bursa and ligament, open approach

03CG3Z6	Extirpation of matter from intracranial artery, bifurcation, percutaneous approach
03CG3Z7	Extirpation of matter from intracranial artery using stent retriever, percutaneous approach
03CG3ZZ	Extirpation of matter from intracranial artery, percutaneous approach
03CG4Z6	Extirpation of matter from intracranial artery, bifurcation, percutaneous endoscopic approach
03CG4ZZ	Extirpation of matter from intracranial artery, percutaneous endoscopic approach
03CH0Z6	Extirpation of matter from right common carotid artery, bifurcation, open approach
03CH0ZZ	Extirpation of matter from right common carotid artery, open approach
03CH3Z6	Extirpation of matter from right common carotid artery, bifurcation, percutaneous approach
03CH3Z7	Extirpation of matter from right common carotid artery using stent retriever, percutaneous approach
03CH3ZZ	Extirpation of matter from right common carotid artery, percutaneous approach
03CH4Z6	Extirpation of matter from right common carotid artery, bifurcation, percutaneous endoscopic approach
03CH4ZZ	Extirpation of matter from right common carotid artery, percutaneous endoscopic approach
03CJ0Z6	Extirpation of matter from left common carotid artery, bifurcation, open approach
03CJ0ZZ	Extirpation of matter from left common carotid artery, open approach
03CJ3Z6	Extirpation of matter from left common carotid artery, bifurcation, percutaneous approach
0MBH3ZX	Excision of right abdomen bursa and ligament, percutaneous approach, diagnostic
0MBH3ZZ	Excision of right abdomen bursa and ligament, percutaneous approach
0MBH4ZX	Excision of right abdomen bursa and ligament, percutaneous endoscopic approach, diagnostic
0MBH4ZZ	Excision of right abdomen bursa and ligament, percutaneous endoscopic approach
0MBJ0ZX	Excision of left abdomen bursa and ligament, open approach, diagnostic
0MBJ0ZZ	Excision of left abdomen bursa and ligament, open approach
0MBJ3ZX	Excision of left abdomen bursa and ligament, percutaneous approach, diagnostic
0MBJ3ZZ	Excision of left abdomen bursa and ligament, percutaneous approach
0MBJ4ZX	Excision of left abdomen bursa and ligament, percutaneous endoscopic approach, diagnostic
0MBJ4ZZ	Excision of left abdomen bursa and ligament, percutaneous endoscopic approach
0MBK0ZX	Excision of perineum bursa and ligament, open approach, diagnostic
0MBK0ZZ	Excision of perineum bursa and ligament, open approach
0MBK3ZX	Excision of perineum bursa and ligament, percutaneous approach, diagnostic
0MBK3ZZ	Excision of perineum bursa and ligament, percutaneous approach
0MBK4ZX	Excision of perineum bursa and ligament, percutaneous endoscopic approach, diagnostic

03CJ3Z7	Extirpation of matter from left common carotid artery using stent retriever, percutaneous approach
03CJ3ZZ	Extirpation of matter from left common carotid artery, percutaneous approach
03CJ4Z6	Extirpation of matter from left common carotid artery, bifurcation, percutaneous endoscopic approach
03CJ4ZZ	Extirpation of matter from left common carotid artery, percutaneous endoscopic approach
03CK0Z6	Extirpation of matter from right internal carotid artery, bifurcation, open approach
03CK0ZZ	Extirpation of matter from right internal carotid artery, open approach
03CK3Z6	Extirpation of matter from right internal carotid artery, bifurcation, percutaneous approach
03CK3Z7	Extirpation of matter from right internal carotid artery using stent retriever, percutaneous approach
03CK3ZZ	Extirpation of matter from right internal carotid artery, percutaneous approach
03CK4Z6	Extirpation of matter from right internal carotid artery, bifurcation, percutaneous endoscopic approach
03CK4ZZ	Extirpation of matter from right internal carotid artery, percutaneous endoscopic approach
03CL0Z6	Extirpation of matter from left internal carotid artery, bifurcation, open approach
03CL0ZZ	Extirpation of matter from left internal carotid artery, open approach
03CL3Z6	Extirpation of matter from left internal carotid artery, bifurcation, percutaneous approach
03CL3Z7	Extirpation of matter from left internal carotid artery using stent retriever, percutaneous approach
03CL3ZZ	Extirpation of matter from left internal carotid artery, percutaneous approach
0MBK4ZZ	Excision of perineum bursa and ligament, percutaneous endoscopic approach
0MBL0ZZ	Excision of right hip bursa and ligament, open approach
0MBL3ZZ	Excision of right hip bursa and ligament, percutaneous approach
0MBL4ZZ	Excision of right hip bursa and ligament, percutaneous endoscopic approach
0MBM0ZZ	Excision of left hip bursa and ligament, open approach
0MBM3ZZ	Excision of left hip bursa and ligament, percutaneous approach
0MBM4ZZ	Excision of left hip bursa and ligament, percutaneous endoscopic approach
0MBN0ZZ	Excision of right knee bursa and ligament, open approach
0MBN3ZZ	Excision of right knee bursa and ligament, percutaneous approach
0MBN4ZZ	Excision of right knee bursa and ligament, percutaneous endoscopic approach
0MBP0ZZ	Excision of left knee bursa and ligament, open approach
0MBP3ZZ	Excision of left knee bursa and ligament, percutaneous approach
0MBP4ZZ	Excision of left knee bursa and ligament, percutaneous endoscopic approach
0MBQ0ZZ	Excision of right ankle bursa and ligament, open approach
0MBQ3ZZ	Excision of right ankle bursa and ligament, percutaneous approach
0MBQ4ZZ	Excision of right ankle bursa and ligament, percutaneous endoscopic approach

03CL4Z6	Extirpation of matter from left internal carotid artery, bifurcation, percutaneous endoscopic approach
03CL4ZZ	Extirpation of matter from left internal carotid artery, percutaneous endoscopic approach
03CM0Z6	Extirpation of matter from right external carotid artery, bifurcation, open approach
03CM0ZZ	Extirpation of matter from right external carotid artery, open approach
03CM3Z6	Extirpation of matter from right external carotid artery, bifurcation, percutaneous approach
03CM3Z7	Extirpation of matter from right external carotid artery using stent retriever, percutaneous approach
03CM3ZZ	Extirpation of matter from right external carotid artery, percutaneous approach
03CM4Z6	Extirpation of matter from right external carotid artery, bifurcation, percutaneous endoscopic approach
03CM4ZZ	Extirpation of matter from right external carotid artery, percutaneous endoscopic approach
03CN0Z6	Extirpation of matter from left external carotid artery, bifurcation, open approach
03CN0ZZ	Extirpation of matter from left external carotid artery, open approach
03CN3Z6	Extirpation of matter from left external carotid artery, bifurcation, percutaneous approach
03CN3Z7	Extirpation of matter from left external carotid artery using stent retriever, percutaneous approach
03CN3ZZ	Extirpation of matter from left external carotid artery, percutaneous approach
03CN4Z6	Extirpation of matter from left external carotid artery, bifurcation, percutaneous endoscopic approach
03CN4ZZ	Extirpation of matter from left external carotid artery, percutaneous endoscopic approach

0MBR0ZZ	Excision of left ankle bursa and ligament, open approach
0MBR3ZZ	Excision of left ankle bursa and ligament, percutaneous approach
0MBR4ZZ	Excision of left ankle bursa and ligament, percutaneous endoscopic approach
0MBS0ZZ	Excision of right foot bursa and ligament, open approach
0MBS3ZZ	Excision of right foot bursa and ligament, percutaneous approach
0MBS4ZZ	Excision of right foot bursa and ligament, percutaneous endoscopic approach
0MBT0ZZ	Excision of left foot bursa and ligament, open approach
0MBT3ZZ	Excision of left foot bursa and ligament, percutaneous approach
0MBT4ZZ	Excision of left foot bursa and ligament, percutaneous endoscopic approach
0MBV0ZX	Excision of right lower extremity bursa and ligament, open approach, diagnostic
0MBV0ZZ	Excision of right lower extremity bursa and ligament, open approach
0MBV3ZX	Excision of right lower extremity bursa and ligament, percutaneous approach, diagnostic
0MBV3ZZ	Excision of right lower extremity bursa and ligament, percutaneous approach
0MBV4ZX	Excision of right lower extremity bursa and ligament, percutaneous endoscopic approach, diagnostic
0MBV4ZZ	Excision of right lower extremity bursa and ligament, percutaneous endoscopic approach
0MBW0ZX	Excision of left lower extremity bursa and ligament, open approach, diagnostic

03CP0Z6	Extirpation of matter from right vertebral artery, bifurcation, open approach	0MBW0ZZ	Excision of left lower extremity bursa and ligament, open approach
03CP0ZZ	Extirpation of matter from right vertebral artery, open approach	0MBW3ZX	Excision of left lower extremity bursa and ligament, percutaneous approach, diagnostic
03CP3Z6	Extirpation of matter from right vertebral artery, bifurcation, percutaneous approach	0MBW3ZZ	Excision of left lower extremity bursa and ligament, percutaneous approach
03CP3Z7	Extirpation of matter from right vertebral artery using stent retriever, percutaneous approach	0MBW4ZX	Excision of left lower extremity bursa and ligament, percutaneous endoscopic approach, diagnostic
03CP3ZZ	Extirpation of matter from right vertebral artery, percutaneous approach	0MBW4ZZ	Excision of left lower extremity bursa and ligament, percutaneous endoscopic approach
03CP4Z6	Extirpation of matter from right vertebral artery, bifurcation, percutaneous endoscopic approach	0MC00ZZ	Extirpation of matter from head and neck bursa and ligament, open approach
03CP4ZZ	Extirpation of matter from right vertebral artery, percutaneous endoscopic approach	0MC03ZZ	Extirpation of matter from head and neck bursa and ligament, percutaneous approach
03CQ0Z6	Extirpation of matter from left vertebral artery, bifurcation, open approach	0MC04ZZ	Extirpation of matter from head and neck bursa and ligament, percutaneous endoscopic approach
03CQ0ZZ	Extirpation of matter from left vertebral artery, open approach	0MC10ZZ	Extirpation of matter from right shoulder bursa and ligament, open approach
03CQ3Z6	Extirpation of matter from left vertebral artery, bifurcation, percutaneous approach	0MC13ZZ	Extirpation of matter from right shoulder bursa and ligament, percutaneous approach
03CQ3Z7	Extirpation of matter from left vertebral artery using stent retriever, percutaneous approach	0MC14ZZ	Extirpation of matter from right shoulder bursa and ligament, percutaneous endoscopic approach
03CQ3ZZ	Extirpation of matter from left vertebral artery, percutaneous approach	0MC20ZZ	Extirpation of matter from left shoulder bursa and ligament, open approach
03CQ4Z6	Extirpation of matter from left vertebral artery, bifurcation, percutaneous endoscopic approach	0MC23ZZ	Extirpation of matter from left shoulder bursa and ligament, percutaneous approach
03CQ4ZZ	Extirpation of matter from left vertebral artery, percutaneous endoscopic approach	0MC24ZZ	Extirpation of matter from left shoulder bursa and ligament, percutaneous endoscopic approach
03CR0Z6	Extirpation of matter from face artery, bifurcation, open approach	0MC30ZZ	Extirpation of matter from right elbow bursa and ligament, open approach

03CR0ZZ	Extirpation of matter from face artery, open approach
03CR3Z6	Extirpation of matter from face artery, bifurcation, percutaneous approach
03CR3ZZ	Extirpation of matter from face artery, percutaneous approach
03CR4Z6	Extirpation of matter from face artery, bifurcation, percutaneous endoscopic approach
03CR4ZZ	Extirpation of matter from face artery, percutaneous endoscopic approach
03CS0Z6	Extirpation of matter from right temporal artery, bifurcation, open approach
03CS0ZZ	Extirpation of matter from right temporal artery, open approach
03CS3Z6	Extirpation of matter from right temporal artery, bifurcation, percutaneous approach
03CS3ZZ	Extirpation of matter from right temporal artery, percutaneous approach
03CS4Z6	Extirpation of matter from right temporal artery, bifurcation, percutaneous endoscopic approach
03CS4ZZ	Extirpation of matter from right temporal artery, percutaneous endoscopic approach
03CT0Z6	Extirpation of matter from left temporal artery, bifurcation, open approach
03CT0ZZ	Extirpation of matter from left temporal artery, open approach
03CT3Z6	Extirpation of matter from left temporal artery, bifurcation, percutaneous approach
03CT3ZZ	Extirpation of matter from left temporal artery, percutaneous approach
0MC33ZZ	Extirpation of matter from right elbow bursa and ligament, percutaneous approach
0MC34ZZ	Extirpation of matter from right elbow bursa and ligament, percutaneous endoscopic approach
0MC40ZZ	Extirpation of matter from left elbow bursa and ligament, open approach
0MC43ZZ	Extirpation of matter from left elbow bursa and ligament, percutaneous approach
0MC44ZZ	Extirpation of matter from left elbow bursa and ligament, percutaneous endoscopic approach
0MC50ZZ	Extirpation of matter from right wrist bursa and ligament, open approach
0MC53ZZ	Extirpation of matter from right wrist bursa and ligament, percutaneous approach
0MC54ZZ	Extirpation of matter from right wrist bursa and ligament, percutaneous endoscopic approach
0MC60ZZ	Extirpation of matter from left wrist bursa and ligament, open approach
0MC63ZZ	Extirpation of matter from left wrist bursa and ligament, percutaneous approach
0MC64ZZ	Extirpation of matter from left wrist bursa and ligament, percutaneous endoscopic approach
0MC70ZZ	Extirpation of matter from right hand bursa and ligament, open approach
0MC73ZZ	Extirpation of matter from right hand bursa and ligament, percutaneous approach
0MC74ZZ	Extirpation of matter from right hand bursa and ligament, percutaneous endoscopic approach
0MC80ZZ	Extirpation of matter from left hand bursa and ligament, open approach

03CT4Z6	Extirpation of matter from left temporal artery, bifurcation, percutaneous endoscopic approach	0MC83ZZ	Extirpation of matter from left hand bursa and ligament, percutaneous approach
03CT4ZZ	Extirpation of matter from left temporal artery, percutaneous endoscopic approach	0MC84ZZ	Extirpation of matter from left hand bursa and ligament, percutaneous endoscopic approach
03CU0Z6	Extirpation of matter from right thyroid artery, bifurcation, open approach	0MC90ZZ	Extirpation of matter from right upper extremity bursa and ligament, open approach
03CU0ZZ	Extirpation of matter from right thyroid artery, open approach	0MC93ZZ	Extirpation of matter from right upper extremity bursa and ligament, percutaneous approach
03CU3Z6	Extirpation of matter from right thyroid artery, bifurcation, percutaneous approach	0MC94ZZ	Extirpation of matter from right upper extremity bursa and ligament, percutaneous endoscopic approach
03CU3ZZ	Extirpation of matter from right thyroid artery, percutaneous approach	0MCB0ZZ	Extirpation of matter from left upper extremity bursa and ligament, open approach
03CU4Z6	Extirpation of matter from right thyroid artery, bifurcation, percutaneous endoscopic approach	0MCB3ZZ	Extirpation of matter from left upper extremity bursa and ligament, percutaneous approach
03CU4ZZ	Extirpation of matter from right thyroid artery, percutaneous endoscopic approach	0MCB4ZZ	Extirpation of matter from left upper extremity bursa and ligament, percutaneous endoscopic approach
03CV0Z6	Extirpation of matter from left thyroid artery, bifurcation, open approach	0MCC0ZZ	Extirpation of matter from upper spine bursa and ligament, open approach
03CV0ZZ	Extirpation of matter from left thyroid artery, open approach	0MCC3ZZ	Extirpation of matter from upper spine bursa and ligament, percutaneous approach
03CV3Z6	Extirpation of matter from left thyroid artery, bifurcation, percutaneous approach	0MCC4ZZ	Extirpation of matter from upper spine bursa and ligament, percutaneous endoscopic approach
03CV3ZZ	Extirpation of matter from left thyroid artery, percutaneous approach	0MCD0ZZ	Extirpation of matter from lower spine bursa and ligament, open approach
03CV4Z6	Extirpation of matter from left thyroid artery, bifurcation, percutaneous endoscopic approach	0MCD3ZZ	Extirpation of matter from lower spine bursa and ligament, percutaneous approach
03CV4ZZ	Extirpation of matter from left thyroid artery, percutaneous endoscopic approach	0MCD4ZZ	Extirpation of matter from lower spine bursa and ligament, percutaneous endoscopic approach
03CY0Z6	Extirpation of matter from upper artery, bifurcation, open approach	0MCF0ZZ	Extirpation of matter from sternum bursa and ligament, open approach
03CY0ZZ	Extirpation of matter from upper artery, open approach	0MCF3ZZ	Extirpation of matter from sternum bursa and ligament, percutaneous approach

03CY3Z6	Extirpation of matter from upper artery, bifurcation, percutaneous approach	0MCF4ZZ	Extirpation of matter from sternum bursa and ligament, percutaneous endoscopic approach
03CY3ZZ	Extirpation of matter from upper artery, percutaneous approach	0MCG0ZZ	Extirpation of matter from rib(s) bursa and ligament, open approach
03CY4Z6	Extirpation of matter from upper artery, bifurcation, percutaneous endoscopic approach	0MCG3ZZ	Extirpation of matter from rib(s) bursa and ligament, percutaneous approach
03CY4ZZ	Extirpation of matter from upper artery, percutaneous endoscopic approach	0MCG4ZZ	Extirpation of matter from rib(s) bursa and ligament, percutaneous endoscopic approach
03H00DZ	Insertion of intraluminal device into right internal mammary artery, open approach	0MCH0ZZ	Extirpation of matter from right abdomen bursa and ligament, open approach
03H03DZ	Insertion of intraluminal device into right internal mammary artery, percutaneous approach	0MCH3ZZ	Extirpation of matter from right abdomen bursa and ligament, percutaneous approach
03H04DZ	Insertion of intraluminal device into right internal mammary artery, percutaneous endoscopic approach	0MCH4ZZ	Extirpation of matter from right abdomen bursa and ligament, percutaneous endoscopic approach
03H10DZ	Insertion of intraluminal device into left internal mammary artery, open approach	0MCJ0ZZ	Extirpation of matter from left abdomen bursa and ligament, open approach
03H13DZ	Insertion of intraluminal device into left internal mammary artery, percutaneous approach	0MCJ3ZZ	Extirpation of matter from left abdomen bursa and ligament, percutaneous approach
03H14DZ	Insertion of intraluminal device into left internal mammary artery, percutaneous endoscopic approach	0MCJ4ZZ	Extirpation of matter from left abdomen bursa and ligament, percutaneous endoscopic approach
03H20DZ	Insertion of intraluminal device into innominate artery, open approach	0MCK0ZZ	Extirpation of matter from perineum bursa and ligament, open approach
03H23DZ	Insertion of intraluminal device into innominate artery, percutaneous approach	0MCK3ZZ	Extirpation of matter from perineum bursa and ligament, percutaneous approach
03H24DZ	Insertion of intraluminal device into innominate artery, percutaneous endoscopic approach	0MCK4ZZ	Extirpation of matter from perineum bursa and ligament, percutaneous endoscopic approach
03H30DZ	Insertion of intraluminal device into right subclavian artery, open approach	0MCL0ZZ	Extirpation of matter from right hip bursa and ligament, open approach
03H33DZ	Insertion of intraluminal device into right subclavian artery, percutaneous approach	0MCL3ZZ	Extirpation of matter from right hip bursa and ligament, percutaneous approach
03H34DZ	Insertion of intraluminal device into right subclavian artery, percutaneous endoscopic approach	0MCL4ZZ	Extirpation of matter from right hip bursa and ligament, percutaneous endoscopic approach

03H40DZ	Insertion of intraluminal device into left subclavian artery, open approach
03H43DZ	Insertion of intraluminal device into left subclavian artery, percutaneous approach
03H44DZ	Insertion of intraluminal device into left subclavian artery, percutaneous endoscopic approach
03H50DZ	Insertion of intraluminal device into right axillary artery, open approach
03H53DZ	Insertion of intraluminal device into right axillary artery, percutaneous approach
03H54DZ	Insertion of intraluminal device into right axillary artery, percutaneous endoscopic approach
03H60DZ	Insertion of intraluminal device into left axillary artery, open approach
03H63DZ	Insertion of intraluminal device into left axillary artery, percutaneous approach
03H64DZ	Insertion of intraluminal device into left axillary artery, percutaneous endoscopic approach
03H70DZ	Insertion of intraluminal device into right brachial artery, open approach
03H73DZ	Insertion of intraluminal device into right brachial artery, percutaneous approach
03H74DZ	Insertion of intraluminal device into right brachial artery, percutaneous endoscopic approach
03H80DZ	Insertion of intraluminal device into left brachial artery, open approach
03H83DZ	Insertion of intraluminal device into left brachial artery, percutaneous approach
03H84DZ	Insertion of intraluminal device into left brachial artery, percutaneous endoscopic approach
03H90DZ	Insertion of intraluminal device into right ulnar artery, open approach
03H93DZ	Insertion of intraluminal device into right ulnar artery, percutaneous approach
0MCM0ZZ	Extirpation of matter from left hip bursa and ligament, open approach
0MCM3ZZ	Extirpation of matter from left hip bursa and ligament, percutaneous approach
0MCM4ZZ	Extirpation of matter from left hip bursa and ligament, percutaneous endoscopic approach
0MCN0ZZ	Extirpation of matter from right knee bursa and ligament, open approach
0MCN3ZZ	Extirpation of matter from right knee bursa and ligament, percutaneous approach
0MCN4ZZ	Extirpation of matter from right knee bursa and ligament, percutaneous endoscopic approach
0MCP0ZZ	Extirpation of matter from left knee bursa and ligament, open approach
0MCP3ZZ	Extirpation of matter from left knee bursa and ligament, percutaneous approach
0MCP4ZZ	Extirpation of matter from left knee bursa and ligament, percutaneous endoscopic approach
0MCQ0ZZ	Extirpation of matter from right ankle bursa and ligament, open approach
0MCQ3ZZ	Extirpation of matter from right ankle bursa and ligament, percutaneous approach
0MCQ4ZZ	Extirpation of matter from right ankle bursa and ligament, percutaneous endoscopic approach
0MCR0ZZ	Extirpation of matter from left ankle bursa and ligament, open approach
0MCR3ZZ	Extirpation of matter from left ankle bursa and ligament, percutaneous approach
0MCR4ZZ	Extirpation of matter from left ankle bursa and ligament, percutaneous endoscopic approach
0MCS0ZZ	Extirpation of matter from right foot bursa and ligament, open approach
0MCS3ZZ	Extirpation of matter from right foot bursa and ligament, percutaneous approach

03H94DZ	Insertion of intraluminal device into right ulnar artery, percutaneous endoscopic approach	0MCS4ZZ	Extirpation of matter from right foot bursa and ligament, percutaneous endoscopic approach
03HA0DZ	Insertion of intraluminal device into left ulnar artery, open approach	0MCT0ZZ	Extirpation of matter from left foot bursa and ligament, open approach
03HA3DZ	Insertion of intraluminal device into left ulnar artery, percutaneous approach	0MCT3ZZ	Extirpation of matter from left foot bursa and ligament, percutaneous approach
03HA4DZ	Insertion of intraluminal device into left ulnar artery, percutaneous endoscopic approach	0MCT4ZZ	Extirpation of matter from left foot bursa and ligament, percutaneous endoscopic approach
03HB0DZ	Insertion of intraluminal device into right radial artery, open approach	0MCV0ZZ	Extirpation of matter from right lower extremity bursa and ligament, open approach
03HB3DZ	Insertion of intraluminal device into right radial artery, percutaneous approach	0MCV3ZZ	Extirpation of matter from right lower extremity bursa and ligament, percutaneous approach
03HB4DZ	Insertion of intraluminal device into right radial artery, percutaneous endoscopic approach	0MCV4ZZ	Extirpation of matter from right lower extremity bursa and ligament, percutaneous endoscopic approach
03HC0DZ	Insertion of intraluminal device into left radial artery, open approach	0MCW0ZZ	Extirpation of matter from left lower extremity bursa and ligament, open approach
03HC3DZ	Insertion of intraluminal device into left radial artery, percutaneous approach	0MCW3ZZ	Extirpation of matter from left lower extremity bursa and ligament, percutaneous approach
03HC4DZ	Insertion of intraluminal device into left radial artery, percutaneous endoscopic approach	0MCW4ZZ	Extirpation of matter from left lower extremity bursa and ligament, percutaneous endoscopic approach
03HD0DZ	Insertion of intraluminal device into right hand artery, open approach	0MD00ZZ	Extraction of head and neck bursa and ligament, open approach
03HD3DZ	Insertion of intraluminal device into right hand artery, percutaneous approach	0MD03ZZ	Extraction of head and neck bursa and ligament, percutaneous approach
03HD4DZ	Insertion of intraluminal device into right hand artery, percutaneous endoscopic approach	0MD04ZZ	Extraction of head and neck bursa and ligament, percutaneous endoscopic approach
03HF0DZ	Insertion of intraluminal device into left hand artery, open approach	0MD10ZZ	Extraction of right shoulder bursa and ligament, open approach
03HF3DZ	Insertion of intraluminal device into left hand artery, percutaneous approach	0MD13ZZ	Extraction of right shoulder bursa and ligament, percutaneous approach
03HF4DZ	Insertion of intraluminal device into left hand artery, percutaneous endoscopic approach	0MD14ZZ	Extraction of right shoulder bursa and ligament, percutaneous endoscopic approach
03HG0DZ	Insertion of intraluminal device into intracranial artery, open approach	0MD20ZZ	Extraction of left shoulder bursa and ligament, open approach

03HG3DZ	Insertion of intraluminal device into intracranial artery, percutaneous approach	0MD23ZZ	Extraction of left shoulder bursa and ligament, percutaneous approach
03HG4DZ	Insertion of intraluminal device into intracranial artery, percutaneous endoscopic approach	0MD24ZZ	Extraction of left shoulder bursa and ligament, percutaneous endoscopic approach
03HH0DZ	Insertion of intraluminal device into right common carotid artery, open approach	0MD30ZZ	Extraction of right elbow bursa and ligament, open approach
03HH3DZ	Insertion of intraluminal device into right common carotid artery, percutaneous approach	0MD33ZZ	Extraction of right elbow bursa and ligament, percutaneous approach
03HH4DZ	Insertion of intraluminal device into right common carotid artery, percutaneous endoscopic approach	0MD34ZZ	Extraction of right elbow bursa and ligament, percutaneous endoscopic approach
03HJ0DZ	Insertion of intraluminal device into left common carotid artery, open approach	0MD40ZZ	Extraction of left elbow bursa and ligament, open approach
03HJ3DZ	Insertion of intraluminal device into left common carotid artery, percutaneous approach	0MD43ZZ	Extraction of left elbow bursa and ligament, percutaneous approach
03HJ4DZ	Insertion of intraluminal device into left common carotid artery, percutaneous endoscopic approach	0MD44ZZ	Extraction of left elbow bursa and ligament, percutaneous endoscopic approach
03HK0DZ	Insertion of intraluminal device into right internal carotid artery, open approach	0MD50ZZ	Extraction of right wrist bursa and ligament, open approach
03HK0MZ	Insertion of stimulator lead into right internal carotid artery, open approach	0MD53ZZ	Extraction of right wrist bursa and ligament, percutaneous approach
03HK3DZ	Insertion of intraluminal device into right internal carotid artery, percutaneous approach	0MD54ZZ	Extraction of right wrist bursa and ligament, percutaneous endoscopic approach
03HK3MZ	Insertion of stimulator lead into right internal carotid artery, percutaneous approach	0MD60ZZ	Extraction of left wrist bursa and ligament, open approach
03HK4DZ	Insertion of intraluminal device into right internal carotid artery, percutaneous endoscopic approach	0MD63ZZ	Extraction of left wrist bursa and ligament, percutaneous approach
03HK4MZ	Insertion of stimulator lead into right internal carotid artery, percutaneous endoscopic approach	0MD64ZZ	Extraction of left wrist bursa and ligament, percutaneous endoscopic approach
03HL0DZ	Insertion of intraluminal device into left internal carotid artery, open approach	0MD70ZZ	Extraction of right hand bursa and ligament, open approach
03HL0MZ	Insertion of stimulator lead into left internal carotid artery, open approach	0MD73ZZ	Extraction of right hand bursa and ligament, percutaneous approach

03HL3DZ	Insertion of intraluminal device into left internal carotid artery, percutaneous approach
03HL3MZ	Insertion of stimulator lead into left internal carotid artery, percutaneous approach
03HL4DZ	Insertion of intraluminal device into left internal carotid artery, percutaneous endoscopic approach
03HL4MZ	Insertion of stimulator lead into left internal carotid artery, percutaneous endoscopic approach
03HM0DZ	Insertion of intraluminal device into right external carotid artery, open approach
03HM3DZ	Insertion of intraluminal device into right external carotid artery, percutaneous approach
03HM4DZ	Insertion of intraluminal device into right external carotid artery, percutaneous endoscopic approach
03HN0DZ	Insertion of intraluminal device into left external carotid artery, open approach
03HN3DZ	Insertion of intraluminal device into left external carotid artery, percutaneous approach
03HN4DZ	Insertion of intraluminal device into left external carotid artery, percutaneous endoscopic approach
03HP0DZ	Insertion of intraluminal device into right vertebral artery, open approach
03HP3DZ	Insertion of intraluminal device into right vertebral artery, percutaneous approach
03HP4DZ	Insertion of intraluminal device into right vertebral artery, percutaneous endoscopic approach
03HQ0DZ	Insertion of intraluminal device into left vertebral artery, open approach
03HQ3DZ	Insertion of intraluminal device into left vertebral artery, percutaneous approach
03HQ4DZ	Insertion of intraluminal device into left vertebral artery, percutaneous endoscopic approach

0MD74ZZ	Extraction of right hand bursa and ligament, percutaneous endoscopic approach
0MD80ZZ	Extraction of left hand bursa and ligament, open approach
0MD83ZZ	Extraction of left hand bursa and ligament, percutaneous approach
0MD84ZZ	Extraction of left hand bursa and ligament, percutaneous endoscopic approach
0MD90ZZ	Extraction of right upper extremity bursa and ligament, open approach
0MD93ZZ	Extraction of right upper extremity bursa and ligament, percutaneous approach
0MD94ZZ	Extraction of right upper extremity bursa and ligament, percutaneous endoscopic approach
0MDB0ZZ	Extraction of left upper extremity bursa and ligament, open approach
0MDB3ZZ	Extraction of left upper extremity bursa and ligament, percutaneous approach
0MDB4ZZ	Extraction of left upper extremity bursa and ligament, percutaneous endoscopic approach
0MDC0ZZ	Extraction of upper spine bursa and ligament, open approach
0MDC3ZZ	Extraction of upper spine bursa and ligament, percutaneous approach
0MDC4ZZ	Extraction of upper spine bursa and ligament, percutaneous endoscopic approach
0MDD0ZZ	Extraction of lower spine bursa and ligament, open approach
0MDD3ZZ	Extraction of lower spine bursa and ligament, percutaneous approach
0MDD4ZZ	Extraction of lower spine bursa and ligament, percutaneous endoscopic approach

03HR0DZ	Insertion of intraluminal device into face artery, open approach	0MDF0ZZ	Extraction of sternum bursa and ligament, open approach
03HR3DZ	Insertion of intraluminal device into face artery, percutaneous approach	0MDF3ZZ	Extraction of sternum bursa and ligament, percutaneous approach
03HR4DZ	Insertion of intraluminal device into face artery, percutaneous endoscopic approach	0MDF4ZZ	Extraction of sternum bursa and ligament, percutaneous endoscopic approach
03HS0DZ	Insertion of intraluminal device into right temporal artery, open approach	0MDG0ZZ	Extraction of rib(s) bursa and ligament, open approach
03HS3DZ	Insertion of intraluminal device into right temporal artery, percutaneous approach	0MDG3ZZ	Extraction of rib(s) bursa and ligament, percutaneous approach
03HS4DZ	Insertion of intraluminal device into right temporal artery, percutaneous endoscopic approach	0MDG4ZZ	Extraction of rib(s) bursa and ligament, percutaneous endoscopic approach
03HT0DZ	Insertion of intraluminal device into left temporal artery, open approach	0MDH0ZZ	Extraction of right abdomen bursa and ligament, open approach
03HT3DZ	Insertion of intraluminal device into left temporal artery, percutaneous approach	0MDH3ZZ	Extraction of right abdomen bursa and ligament, percutaneous approach
03HT4DZ	Insertion of intraluminal device into left temporal artery, percutaneous endoscopic approach	0MDH4ZZ	Extraction of right abdomen bursa and ligament, percutaneous endoscopic approach
03HU0DZ	Insertion of intraluminal device into right thyroid artery, open approach	0MDJ0ZZ	Extraction of left abdomen bursa and ligament, open approach
03HU3DZ	Insertion of intraluminal device into right thyroid artery, percutaneous approach	0MDJ3ZZ	Extraction of left abdomen bursa and ligament, percutaneous approach
03HU4DZ	Insertion of intraluminal device into right thyroid artery, percutaneous endoscopic approach	0MDJ4ZZ	Extraction of left abdomen bursa and ligament, percutaneous endoscopic approach
03HV0DZ	Insertion of intraluminal device into left thyroid artery, open approach	0MDK0ZZ	Extraction of perineum bursa and ligament, open approach
03HV3DZ	Insertion of intraluminal device into left thyroid artery, percutaneous approach	0MDK3ZZ	Extraction of perineum bursa and ligament, percutaneous approach
03HV4DZ	Insertion of intraluminal device into left thyroid artery, percutaneous endoscopic approach	0MDK4ZZ	Extraction of perineum bursa and ligament, percutaneous endoscopic approach
03HY02Z	Insertion of monitoring device into upper artery, open approach	0MDL0ZZ	Extraction of right hip bursa and ligament, open approach
03HY0DZ	Insertion of intraluminal device into upper artery, open approach	0MDL3ZZ	Extraction of right hip bursa and ligament, percutaneous approach
03HY0YZ	Insertion of Other device into upper artery, open approach	0MDL4ZZ	Extraction of right hip bursa and ligament, percutaneous endoscopic approach

03HY3DZ	Insertion of intraluminal device into upper artery, percutaneous approach
03HY42Z	Insertion of monitoring device into upper artery, percutaneous endoscopic approach
03HY4DZ	Insertion of intraluminal device into upper artery, percutaneous endoscopic approach
03HY4YZ	Insertion of Other device into upper artery, percutaneous endoscopic approach
03JY0ZZ	Inspection of upper artery, open approach
03L00CZ	Occlusion of right internal mammary artery with extraluminal device, open approach
03L00DZ	Occlusion of right internal mammary artery with intraluminal device, open approach
03L00ZZ	Occlusion of right internal mammary artery, open approach
03L03CZ	Occlusion of right internal mammary artery with extraluminal device, percutaneous approach
03L03DZ	Occlusion of right internal mammary artery with intraluminal device, percutaneous approach
03L03ZZ	Occlusion of right internal mammary artery, percutaneous approach
03L04CZ	Occlusion of right internal mammary artery with extraluminal device, percutaneous endoscopic approach
03L04DZ	Occlusion of right internal mammary artery with intraluminal device, percutaneous endoscopic approach
03L04ZZ	Occlusion of right internal mammary artery, percutaneous endoscopic approach
03L10CZ	Occlusion of left internal mammary artery with extraluminal device, open approach
03L10DZ	Occlusion of left internal mammary artery with intraluminal device, open approach
03L10ZZ	Occlusion of left internal mammary artery, open approach
0MDM0ZZ	Extraction of left hip bursa and ligament, open approach
0MDM3ZZ	Extraction of left hip bursa and ligament, percutaneous approach
0MDM4ZZ	Extraction of left hip bursa and ligament, percutaneous endoscopic approach
0MDN0ZZ	Extraction of right knee bursa and ligament, open approach
0MDN3ZZ	Extraction of right knee bursa and ligament, percutaneous approach
0MDN4ZZ	Extraction of right knee bursa and ligament, percutaneous endoscopic approach
0MDP0ZZ	Extraction of left knee bursa and ligament, open approach
0MDP3ZZ	Extraction of left knee bursa and ligament, percutaneous approach
0MDP4ZZ	Extraction of left knee bursa and ligament, percutaneous endoscopic approach
0MDQ0ZZ	Extraction of right ankle bursa and ligament, open approach
0MDQ3ZZ	Extraction of right ankle bursa and ligament, percutaneous approach
0MDQ4ZZ	Extraction of right ankle bursa and ligament, percutaneous endoscopic approach
0MDR0ZZ	Extraction of left ankle bursa and ligament, open approach
0MDR3ZZ	Extraction of left ankle bursa and ligament, percutaneous approach
0MDR4ZZ	Extraction of left ankle bursa and ligament, percutaneous endoscopic approach
0MDS0ZZ	Extraction of right foot bursa and ligament, open approach
0MDS3ZZ	Extraction of right foot bursa and ligament, percutaneous approach

03L13CZ	Occlusion of left internal mammary artery with extraluminal device, percutaneous approach
03L13DZ	Occlusion of left internal mammary artery with intraluminal device, percutaneous approach
03L13ZZ	Occlusion of left internal mammary artery, percutaneous approach
03L14CZ	Occlusion of left internal mammary artery with extraluminal device, percutaneous endoscopic approach
03L14DZ	Occlusion of left internal mammary artery with intraluminal device, percutaneous endoscopic approach
03L14ZZ	Occlusion of left internal mammary artery, percutaneous endoscopic approach
03L20CZ	Occlusion of innominate artery with extraluminal device, open approach
03L20DZ	Occlusion of innominate artery with intraluminal device, open approach
03L20ZZ	Occlusion of innominate artery, open approach
03L23CZ	Occlusion of innominate artery with extraluminal device, percutaneous approach
03L23DZ	Occlusion of innominate artery with intraluminal device, percutaneous approach
03L23ZZ	Occlusion of innominate artery, percutaneous approach
03L24CZ	Occlusion of innominate artery with extraluminal device, percutaneous endoscopic approach
03L24DZ	Occlusion of innominate artery with intraluminal device, percutaneous endoscopic approach
03L24ZZ	Occlusion of innominate artery, percutaneous endoscopic approach
03L30CZ	Occlusion of right subclavian artery with extraluminal device, open approach
0MDS4ZZ	Extraction of right foot bursa and ligament, percutaneous endoscopic approach
0MDT0ZZ	Extraction of left foot bursa and ligament, open approach
0MDT3ZZ	Extraction of left foot bursa and ligament, percutaneous approach
0MDT4ZZ	Extraction of left foot bursa and ligament, percutaneous endoscopic approach
0MDV0ZZ	Extraction of right lower extremity bursa and ligament, open approach
0MDV3ZZ	Extraction of right lower extremity bursa and ligament, percutaneous approach
0MDV4ZZ	Extraction of right lower extremity bursa and ligament, percutaneous endoscopic approach
0MDW0ZZ	Extraction of left lower extremity bursa and ligament, open approach
0MDW3ZZ	Extraction of left lower extremity bursa and ligament, percutaneous approach
0MDW4ZZ	Extraction of left lower extremity bursa and ligament, percutaneous endoscopic approach
0MHX0YZ	Insertion of Other device into upper bursa and ligament, open approach
0MHX4YZ	Insertion of Other device into upper bursa and ligament, percutaneous endoscopic approach
0MHY0YZ	Insertion of Other device into lower bursa and ligament, open approach
0MHY4YZ	Insertion of Other device into lower bursa and ligament, percutaneous endoscopic approach
0MJX0ZZ	Inspection of upper bursa and ligament, open approach
0MJX4ZZ	Inspection of upper bursa and ligament, percutaneous endoscopic approach

03L30DZ	Occlusion of right subclavian artery with intraluminal device, open approach	0MJY0ZZ	Inspection of lower bursa and ligament, open approach
03L30ZZ	Occlusion of right subclavian artery, open approach	0MJY4ZZ	Inspection of lower bursa and ligament, percutaneous endoscopic approach
03L33CZ	Occlusion of right subclavian artery with extraluminal device, percutaneous approach	0MM00ZZ	Reattachment of head and neck bursa and ligament, open approach
03L33DZ	Occlusion of right subclavian artery with intraluminal device, percutaneous approach	0MM04ZZ	Reattachment of head and neck bursa and ligament, percutaneous endoscopic approach
03L33ZZ	Occlusion of right subclavian artery, percutaneous approach	0MM10ZZ	Reattachment of right shoulder bursa and ligament, open approach
03L34CZ	Occlusion of right subclavian artery with extraluminal device, percutaneous endoscopic approach	0MM14ZZ	Reattachment of right shoulder bursa and ligament, percutaneous endoscopic approach
03L34DZ	Occlusion of right subclavian artery with intraluminal device, percutaneous endoscopic approach	0MM20ZZ	Reattachment of left shoulder bursa and ligament, open approach
03L34ZZ	Occlusion of right subclavian artery, percutaneous endoscopic approach	0MM24ZZ	Reattachment of left shoulder bursa and ligament, percutaneous endoscopic approach
03L40CZ	Occlusion of left subclavian artery with extraluminal device, open approach	0MM30ZZ	Reattachment of right elbow bursa and ligament, open approach
03L40DZ	Occlusion of left subclavian artery with intraluminal device, open approach	0MM34ZZ	Reattachment of right elbow bursa and ligament, percutaneous endoscopic approach
03L40ZZ	Occlusion of left subclavian artery, open approach	0MM40ZZ	Reattachment of left elbow bursa and ligament, open approach
03L43CZ	Occlusion of left subclavian artery with extraluminal device, percutaneous approach	0MM44ZZ	Reattachment of left elbow bursa and ligament, percutaneous endoscopic approach
03L43DZ	Occlusion of left subclavian artery with intraluminal device, percutaneous approach	0MM50ZZ	Reattachment of right wrist bursa and ligament, open approach
03L43ZZ	Occlusion of left subclavian artery, percutaneous approach	0MM54ZZ	Reattachment of right wrist bursa and ligament, percutaneous endoscopic approach
03L44CZ	Occlusion of left subclavian artery with extraluminal device, percutaneous endoscopic approach	0MM60ZZ	Reattachment of left wrist bursa and ligament, open approach
03L44DZ	Occlusion of left subclavian artery with intraluminal device, percutaneous endoscopic approach	0MM64ZZ	Reattachment of left wrist bursa and ligament, percutaneous endoscopic approach

03L44ZZ	Occlusion of left subclavian artery, percutaneous endoscopic approach
03L50CZ	Occlusion of right axillary artery with extraluminal device, open approach
03L50DZ	Occlusion of right axillary artery with intraluminal device, open approach
03L50ZZ	Occlusion of right axillary artery, open approach
03L53CZ	Occlusion of right axillary artery with extraluminal device, percutaneous approach
03L53DZ	Occlusion of right axillary artery with intraluminal device, percutaneous approach
03L53ZZ	Occlusion of right axillary artery, percutaneous approach
03L54CZ	Occlusion of right axillary artery with extraluminal device, percutaneous endoscopic approach
03L54DZ	Occlusion of right axillary artery with intraluminal device, percutaneous endoscopic approach
03L54ZZ	Occlusion of right axillary artery, percutaneous endoscopic approach
03L60CZ	Occlusion of left axillary artery with extraluminal device, open approach
03L60DZ	Occlusion of left axillary artery with intraluminal device, open approach
03L60ZZ	Occlusion of left axillary artery, open approach
03L63CZ	Occlusion of left axillary artery with extraluminal device, percutaneous approach
03L63DZ	Occlusion of left axillary artery with intraluminal device, percutaneous approach
03L63ZZ	Occlusion of left axillary artery, percutaneous approach
03L64CZ	Occlusion of left axillary artery with extraluminal device, percutaneous endoscopic approach
0MM70ZZ	Reattachment of right hand bursa and ligament, open approach
0MM74ZZ	Reattachment of right hand bursa and ligament, percutaneous endoscopic approach
0MM80ZZ	Reattachment of left hand bursa and ligament, open approach
0MM84ZZ	Reattachment of left hand bursa and ligament, percutaneous endoscopic approach
0MM90ZZ	Reattachment of right upper extremity bursa and ligament, open approach
0MM94ZZ	Reattachment of right upper extremity bursa and ligament, percutaneous endoscopic approach
0MMB0ZZ	Reattachment of left upper extremity bursa and ligament, open approach
0MMB4ZZ	Reattachment of left upper extremity bursa and ligament, percutaneous endoscopic approach
0MMC0ZZ	Reattachment of upper spine bursa and ligament, open approach
0MMC4ZZ	Reattachment of upper spine bursa and ligament, percutaneous endoscopic approach
0MMD0ZZ	Reattachment of lower spine bursa and ligament, open approach
0MMD4ZZ	Reattachment of lower spine bursa and ligament, percutaneous endoscopic approach
0MMF0ZZ	Reattachment of sternum bursa and ligament, open approach
0MMF4ZZ	Reattachment of sternum bursa and ligament, percutaneous endoscopic approach
0MMG0ZZ	Reattachment of rib(s) bursa and ligament, open approach
0MMG4ZZ	Reattachment of rib(s) bursa and ligament, percutaneous endoscopic approach
0MMH0ZZ	Reattachment of right abdomen bursa and ligament, open approach

03L64DZ	Occlusion of left axillary artery with intraluminal device, percutaneous endoscopic approach
03L64ZZ	Occlusion of left axillary artery, percutaneous endoscopic approach
03L70CZ	Occlusion of right brachial artery with extraluminal device, open approach
03L70DZ	Occlusion of right brachial artery with intraluminal device, open approach
03L70ZZ	Occlusion of right brachial artery, open approach
03L73CZ	Occlusion of right brachial artery with extraluminal device, percutaneous approach
03L73DZ	Occlusion of right brachial artery with intraluminal device, percutaneous approach
03L73ZZ	Occlusion of right brachial artery, percutaneous approach
03L74CZ	Occlusion of right brachial artery with extraluminal device, percutaneous endoscopic approach
03L74DZ	Occlusion of right brachial artery with intraluminal device, percutaneous endoscopic approach
03L74ZZ	Occlusion of right brachial artery, percutaneous endoscopic approach
03L80CZ	Occlusion of left brachial artery with extraluminal device, open approach
03L80DZ	Occlusion of left brachial artery with intraluminal device, open approach
03L80ZZ	Occlusion of left brachial artery, open approach
03L83CZ	Occlusion of left brachial artery with extraluminal device, percutaneous approach
03L83DZ	Occlusion of left brachial artery with intraluminal device, percutaneous approach
03L83ZZ	Occlusion of left brachial artery, percutaneous approach
0MMH4ZZ	Reattachment of right abdomen bursa and ligament, percutaneous endoscopic approach
0MMJ0ZZ	Reattachment of left abdomen bursa and ligament, open approach
0MMJ4ZZ	Reattachment of left abdomen bursa and ligament, percutaneous endoscopic approach
0MMK0ZZ	Reattachment of perineum bursa and ligament, open approach
0MMK4ZZ	Reattachment of perineum bursa and ligament, percutaneous endoscopic approach
0MML0ZZ	Reattachment of right hip bursa and ligament, open approach
0MML4ZZ	Reattachment of right hip bursa and ligament, percutaneous endoscopic approach
0MMM0ZZ	Reattachment of left hip bursa and ligament, open approach
0MMM4ZZ	Reattachment of left hip bursa and ligament, percutaneous endoscopic approach
0MMN0ZZ	Reattachment of right knee bursa and ligament, open approach
0MMN4ZZ	Reattachment of right knee bursa and ligament, percutaneous endoscopic approach
0MMP0ZZ	Reattachment of left knee bursa and ligament, open approach
0MMP4ZZ	Reattachment of left knee bursa and ligament, percutaneous endoscopic approach
0MMQ0ZZ	Reattachment of right ankle bursa and ligament, open approach
0MMQ4ZZ	Reattachment of right ankle bursa and ligament, percutaneous endoscopic approach
0MMR0ZZ	Reattachment of left ankle bursa and ligament, open approach
0MMR4ZZ	Reattachment of left ankle bursa and ligament, percutaneous endoscopic approach

03L84CZ	Occlusion of left brachial artery with extraluminal device, percutaneous endoscopic approach
03L84DZ	Occlusion of left brachial artery with intraluminal device, percutaneous endoscopic approach
03L84ZZ	Occlusion of left brachial artery, percutaneous endoscopic approach
03L90CZ	Occlusion of right ulnar artery with extraluminal device, open approach
03L90DZ	Occlusion of right ulnar artery with intraluminal device, open approach
03L90ZZ	Occlusion of right ulnar artery, open approach
03L93CZ	Occlusion of right ulnar artery with extraluminal device, percutaneous approach
03L93DZ	Occlusion of right ulnar artery with intraluminal device, percutaneous approach
03L93ZZ	Occlusion of right ulnar artery, percutaneous approach
03L94CZ	Occlusion of right ulnar artery with extraluminal device, percutaneous endoscopic approach
03L94DZ	Occlusion of right ulnar artery with intraluminal device, percutaneous endoscopic approach
03L94ZZ	Occlusion of right ulnar artery, percutaneous endoscopic approach
03LA0CZ	Occlusion of left ulnar artery with extraluminal device, open approach
03LA0DZ	Occlusion of left ulnar artery with intraluminal device, open approach
03LA0ZZ	Occlusion of left ulnar artery, open approach
03LA3CZ	Occlusion of left ulnar artery with extraluminal device, percutaneous approach
03LA3DZ	Occlusion of left ulnar artery with intraluminal device, percutaneous approach
0MMS0ZZ	Reattachment of right foot bursa and ligament, open approach
0MMS4ZZ	Reattachment of right foot bursa and ligament, percutaneous endoscopic approach
0MMT0ZZ	Reattachment of left foot bursa and ligament, open approach
0MMT4ZZ	Reattachment of left foot bursa and ligament, percutaneous endoscopic approach
0MMV0ZZ	Reattachment of right lower extremity bursa and ligament, open approach
0MMV4ZZ	Reattachment of right lower extremity bursa and ligament, percutaneous endoscopic approach
0MMW0ZZ	Reattachment of left lower extremity bursa and ligament, open approach
0MMW4ZZ	Reattachment of left lower extremity bursa and ligament, percutaneous endoscopic approach
0MN00ZZ	Release head and neck bursa and ligament, open approach
0MN03ZZ	Release head and neck bursa and ligament, percutaneous approach
0MN04ZZ	Release head and neck bursa and ligament, percutaneous endoscopic approach
0MN10ZZ	Release right shoulder bursa and ligament, open approach
0MN13ZZ	Release right shoulder bursa and ligament, percutaneous approach
0MN14ZZ	Release right shoulder bursa and ligament, percutaneous endoscopic approach
0MN20ZZ	Release left shoulder bursa and ligament, open approach
0MN23ZZ	Release left shoulder bursa and ligament, percutaneous approach
0MN24ZZ	Release left shoulder bursa and ligament, percutaneous endoscopic approach

03LA3ZZ	Occlusion of left ulnar artery, percutaneous approach
03LA4CZ	Occlusion of left ulnar artery with extraluminal device, percutaneous endoscopic approach
03LA4DZ	Occlusion of left ulnar artery with intraluminal device, percutaneous endoscopic approach
03LA4ZZ	Occlusion of left ulnar artery, percutaneous endoscopic approach
03LB0CZ	Occlusion of right radial artery with extraluminal device, open approach
03LB0DZ	Occlusion of right radial artery with intraluminal device, open approach
03LB0ZZ	Occlusion of right radial artery, open approach
03LB3CZ	Occlusion of right radial artery with extraluminal device, percutaneous approach
03LB3DZ	Occlusion of right radial artery with intraluminal device, percutaneous approach
03LB3ZZ	Occlusion of right radial artery, percutaneous approach
03LB4CZ	Occlusion of right radial artery with extraluminal device, percutaneous endoscopic approach
03LB4DZ	Occlusion of right radial artery with intraluminal device, percutaneous endoscopic approach
03LB4ZZ	Occlusion of right radial artery, percutaneous endoscopic approach
03LC0CZ	Occlusion of left radial artery with extraluminal device, open approach
03LC0DZ	Occlusion of left radial artery with intraluminal device, open approach
03LC0ZZ	Occlusion of left radial artery, open approach
03LC3CZ	Occlusion of left radial artery with extraluminal device, percutaneous approach
03LC3DZ	Occlusion of left radial artery with intraluminal device, percutaneous approach

0MN30ZZ	Release right elbow bursa and ligament, open approach
0MN33ZZ	Release right elbow bursa and ligament, percutaneous approach
0MN34ZZ	Release right elbow bursa and ligament, percutaneous endoscopic approach
0MN40ZZ	Release left elbow bursa and ligament, open approach
0MN43ZZ	Release left elbow bursa and ligament, percutaneous approach
0MN44ZZ	Release left elbow bursa and ligament, percutaneous endoscopic approach
0MN50ZZ	Release right wrist bursa and ligament, open approach
0MN53ZZ	Release right wrist bursa and ligament, percutaneous approach
0MN54ZZ	Release right wrist bursa and ligament, percutaneous endoscopic approach
0MN60ZZ	Release left wrist bursa and ligament, open approach
0MN63ZZ	Release left wrist bursa and ligament, percutaneous approach
0MN64ZZ	Release left wrist bursa and ligament, percutaneous endoscopic approach
0MN70ZZ	Release right hand bursa and ligament, open approach
0MN73ZZ	Release right hand bursa and ligament, percutaneous approach
0MN74ZZ	Release right hand bursa and ligament, percutaneous endoscopic approach
0MN80ZZ	Release left hand bursa and ligament, open approach
0MN83ZZ	Release left hand bursa and ligament, percutaneous approach
0MN84ZZ	Release left hand bursa and ligament, percutaneous endoscopic approach

03LC3ZZ	Occlusion of left radial artery, percutaneous approach
03LC4CZ	Occlusion of left radial artery with extraluminal device, percutaneous endoscopic approach
03LC4DZ	Occlusion of left radial artery with intraluminal device, percutaneous endoscopic approach
03LC4ZZ	Occlusion of left radial artery, percutaneous endoscopic approach
03LD0CZ	Occlusion of right hand artery with extraluminal device, open approach
03LD0DZ	Occlusion of right hand artery with intraluminal device, open approach
03LD0ZZ	Occlusion of right hand artery, open approach
03LD3CZ	Occlusion of right hand artery with extraluminal device, percutaneous approach
03LD3DZ	Occlusion of right hand artery with intraluminal device, percutaneous approach
03LD3ZZ	Occlusion of right hand artery, percutaneous approach
03LD4CZ	Occlusion of right hand artery with extraluminal device, percutaneous endoscopic approach
03LD4DZ	Occlusion of right hand artery with intraluminal device, percutaneous endoscopic approach
03LD4ZZ	Occlusion of right hand artery, percutaneous endoscopic approach
03LF0CZ	Occlusion of left hand artery with extraluminal device, open approach
03LF0DZ	Occlusion of left hand artery with intraluminal device, open approach
03LF0ZZ	Occlusion of left hand artery, open approach
03LF3CZ	Occlusion of left hand artery with extraluminal device, percutaneous approach
03LF3DZ	Occlusion of left hand artery with intraluminal device, percutaneous approach
0MN90ZZ	Release right upper extremity bursa and ligament, open approach
0MN93ZZ	Release right upper extremity bursa and ligament, percutaneous approach
0MN94ZZ	Release right upper extremity bursa and ligament, percutaneous endoscopic approach
0MNB0ZZ	Release left upper extremity bursa and ligament, open approach
0MNB3ZZ	Release left upper extremity bursa and ligament, percutaneous approach
0MNB4ZZ	Release left upper extremity bursa and ligament, percutaneous endoscopic approach
0MNC0ZZ	Release upper spine bursa and ligament, open approach
0MNC3ZZ	Release upper spine bursa and ligament, percutaneous approach
0MNC4ZZ	Release upper spine bursa and ligament, percutaneous endoscopic approach
0MND0ZZ	Release lower spine bursa and ligament, open approach
0MND3ZZ	Release lower spine bursa and ligament, percutaneous approach
0MND4ZZ	Release lower spine bursa and ligament, percutaneous endoscopic approach
0MNF0ZZ	Release sternum bursa and ligament, open approach
0MNF3ZZ	Release sternum bursa and ligament, percutaneous approach
0MNF4ZZ	Release sternum bursa and ligament, percutaneous endoscopic approach
0MNG0ZZ	Release rib(s) bursa and ligament, open approach
0MNG3ZZ	Release rib(s) bursa and ligament, percutaneous approach
0MNG4ZZ	Release rib(s) bursa and ligament, percutaneous endoscopic approach

03LF3ZZ	Occlusion of left hand artery, percutaneous approach
03LF4CZ	Occlusion of left hand artery with extraluminal device, percutaneous endoscopic approach
03LF4DZ	Occlusion of left hand artery with intraluminal device, percutaneous endoscopic approach
03LF4ZZ	Occlusion of left hand artery, percutaneous endoscopic approach
03LG0BZ	Occlusion of intracranial artery with bioactive intraluminal device, open approach
03LG0CZ	Occlusion of intracranial artery with extraluminal device, open approach
03LG0DZ	Occlusion of intracranial artery with intraluminal device, open approach
03LG0ZZ	Occlusion of intracranial artery, open approach
03LG3BZ	Occlusion of intracranial artery with bioactive intraluminal device, percutaneous approach
03LG3CZ	Occlusion of intracranial artery with extraluminal device, percutaneous approach
03LG3DZ	Occlusion of intracranial artery with intraluminal device, percutaneous approach
03LG3ZZ	Occlusion of intracranial artery, percutaneous approach
03LG4BZ	Occlusion of intracranial artery with bioactive intraluminal device, percutaneous endoscopic approach
03LG4CZ	Occlusion of intracranial artery with extraluminal device, percutaneous endoscopic approach
03LG4DZ	Occlusion of intracranial artery with intraluminal device, percutaneous endoscopic approach
03LG4ZZ	Occlusion of intracranial artery, percutaneous endoscopic approach
03LH0BZ	Occlusion of right common carotid artery with bioactive intraluminal device, open approach
0MNH0ZZ	Release right abdomen bursa and ligament, open approach
0MNH3ZZ	Release right abdomen bursa and ligament, percutaneous approach
0MNH4ZZ	Release right abdomen bursa and ligament, percutaneous endoscopic approach
0MNJ0ZZ	Release left abdomen bursa and ligament, open approach
0MNJ3ZZ	Release left abdomen bursa and ligament, percutaneous approach
0MNJ4ZZ	Release left abdomen bursa and ligament, percutaneous endoscopic approach
0MNK0ZZ	Release perineum bursa and ligament, open approach
0MNK3ZZ	Release perineum bursa and ligament, percutaneous approach
0MNK4ZZ	Release perineum bursa and ligament, percutaneous endoscopic approach
0MNL0ZZ	Release right hip bursa and ligament, open approach
0MNL3ZZ	Release right hip bursa and ligament, percutaneous approach
0MNL4ZZ	Release right hip bursa and ligament, percutaneous endoscopic approach
0MNM0ZZ	Release left hip bursa and ligament, open approach
0MNM3ZZ	Release left hip bursa and ligament, percutaneous approach
0MNM4ZZ	Release left hip bursa and ligament, percutaneous endoscopic approach
0MNN0ZZ	Release right knee bursa and ligament, open approach
0MNN3ZZ	Release right knee bursa and ligament, percutaneous approach

03LH0CZ	Occlusion of right common carotid artery with extraluminal device, open approach	0MNN4ZZ	Release right knee bursa and ligament, percutaneous endoscopic approach
03LH0DZ	Occlusion of right common carotid artery with intraluminal device, open approach	0MNP0ZZ	Release left knee bursa and ligament, open approach
03LH0ZZ	Occlusion of right common carotid artery, open approach	0MNP3ZZ	Release left knee bursa and ligament, percutaneous approach
03LH3BZ	Occlusion of right common carotid artery with bioactive intraluminal device, percutaneous approach	0MNP4ZZ	Release left knee bursa and ligament, percutaneous endoscopic approach
03LH3CZ	Occlusion of right common carotid artery with extraluminal device, percutaneous approach	0MNQ0ZZ	Release right ankle bursa and ligament, open approach
03LH3DZ	Occlusion of right common carotid artery with intraluminal device, percutaneous approach	0MNQ3ZZ	Release right ankle bursa and ligament, percutaneous approach
03LH3ZZ	Occlusion of right common carotid artery, percutaneous approach	0MNQ4ZZ	Release right ankle bursa and ligament, percutaneous endoscopic approach
03LH4BZ	Occlusion of right common carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0MNR0ZZ	Release left ankle bursa and ligament, open approach
03LH4CZ	Occlusion of right common carotid artery with extraluminal device, percutaneous endoscopic approach	0MNR3ZZ	Release left ankle bursa and ligament, percutaneous approach
03LH4DZ	Occlusion of right common carotid artery with intraluminal device, percutaneous endoscopic approach	0MNR4ZZ	Release left ankle bursa and ligament, percutaneous endoscopic approach
03LH4ZZ	Occlusion of right common carotid artery, percutaneous endoscopic approach	0MNS0ZZ	Release right foot bursa and ligament, open approach
03LJ0BZ	Occlusion of left common carotid artery with bioactive intraluminal device, open approach	0MNS3ZZ	Release right foot bursa and ligament, percutaneous approach
03LJ0CZ	Occlusion of left common carotid artery with extraluminal device, open approach	0MNS4ZZ	Release right foot bursa and ligament, percutaneous endoscopic approach
03LJ0DZ	Occlusion of left common carotid artery with intraluminal device, open approach	0MNT0ZZ	Release left foot bursa and ligament, open approach
03LJ0ZZ	Occlusion of left common carotid artery, open approach	0MNT3ZZ	Release left foot bursa and ligament, percutaneous approach

03LJ3BZ	Occlusion of left common carotid artery with bioactive intraluminal device, percutaneous approach
03LJ3CZ	Occlusion of left common carotid artery with extraluminal device, percutaneous approach
03LJ3DZ	Occlusion of left common carotid artery with intraluminal device, percutaneous approach
03LJ3ZZ	Occlusion of left common carotid artery, percutaneous approach
03LJ4BZ	Occlusion of left common carotid artery with bioactive intraluminal device, percutaneous endoscopic approach
03LJ4CZ	Occlusion of left common carotid artery with extraluminal device, percutaneous endoscopic approach
03LJ4DZ	Occlusion of left common carotid artery with intraluminal device, percutaneous endoscopic approach
03LJ4ZZ	Occlusion of left common carotid artery, percutaneous endoscopic approach
03LK0BZ	Occlusion of right internal carotid artery with bioactive intraluminal device, open approach
03LK0CZ	Occlusion of right internal carotid artery with extraluminal device, open approach
03LK0DZ	Occlusion of right internal carotid artery with intraluminal device, open approach
03LK0ZZ	Occlusion of right internal carotid artery, open approach
03LK3BZ	Occlusion of right internal carotid artery with bioactive intraluminal device, percutaneous approach
03LK3CZ	Occlusion of right internal carotid artery with extraluminal device, percutaneous approach
03LK3DZ	Occlusion of right internal carotid artery with intraluminal device, percutaneous approach
0MNT4ZZ	Release left foot bursa and ligament, percutaneous endoscopic approach
0MNV0ZZ	Release right lower extremity bursa and ligament, open approach
0MNV3ZZ	Release right lower extremity bursa and ligament, percutaneous approach
0MNV4ZZ	Release right lower extremity bursa and ligament, percutaneous endoscopic approach
0MNW0ZZ	Release left lower extremity bursa and ligament, open approach
0MNW3ZZ	Release left lower extremity bursa and ligament, percutaneous approach
0MNW4ZZ	Release left lower extremity bursa and ligament, percutaneous endoscopic approach
0MPX00Z	Removal of drainage device from upper bursa and ligament, open approach
0MPX07Z	Removal of autologous tissue substitute from upper bursa and ligament, open approach
0MPX0JZ	Removal of synthetic substitute from upper bursa and ligament, open approach
0MPX0KZ	Removal of nonautologous tissue substitute from upper bursa and ligament, open approach
0MPX0YZ	Removal of Other device from upper bursa and ligament, open approach
0MPX37Z	Removal of autologous tissue substitute from upper bursa and ligament, percutaneous approach
0MPX3JZ	Removal of synthetic substitute from upper bursa and ligament, percutaneous approach
0MPX3KZ	Removal of nonautologous tissue substitute from upper bursa and ligament, percutaneous approach

03LK3ZZ	Occlusion of right internal carotid artery, percutaneous approach	0MPX40Z	Removal of drainage device from upper bursa and ligament, percutaneous endoscopic approach
03LK4BZ	Occlusion of right internal carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0MPX47Z	Removal of autologous tissue substitute from upper bursa and ligament, percutaneous endoscopic approach
03LK4CZ	Occlusion of right internal carotid artery with extraluminal device, percutaneous endoscopic approach	0MPX4JZ	Removal of synthetic substitute from upper bursa and ligament, percutaneous endoscopic approach
03LK4DZ	Occlusion of right internal carotid artery with intraluminal device, percutaneous endoscopic approach	0MPX4KZ	Removal of nonautologous tissue substitute from upper bursa and ligament, percutaneous endoscopic approach
03LK4ZZ	Occlusion of right internal carotid artery, percutaneous endoscopic approach	0MPX4YZ	Removal of Other device from upper bursa and ligament, percutaneous endoscopic approach
03LL0BZ	Occlusion of left internal carotid artery with bioactive intraluminal device, open approach	0MPY00Z	Removal of drainage device from lower bursa and ligament, open approach
03LL0CZ	Occlusion of left internal carotid artery with extraluminal device, open approach	0MPY07Z	Removal of autologous tissue substitute from lower bursa and ligament, open approach
03LL0DZ	Occlusion of left internal carotid artery with intraluminal device, open approach	0MPY0JZ	Removal of synthetic substitute from lower bursa and ligament, open approach
03LL0ZZ	Occlusion of left internal carotid artery, open approach	0MPY0KZ	Removal of nonautologous tissue substitute from lower bursa and ligament, open approach
03LL3BZ	Occlusion of left internal carotid artery with bioactive intraluminal device, percutaneous approach	0MPY0YZ	Removal of Other device from lower bursa and ligament, open approach
03LL3CZ	Occlusion of left internal carotid artery with extraluminal device, percutaneous approach	0MPY37Z	Removal of autologous tissue substitute from lower bursa and ligament, percutaneous approach
03LL3DZ	Occlusion of left internal carotid artery with intraluminal device, percutaneous approach	0MPY3JZ	Removal of synthetic substitute from lower bursa and ligament, percutaneous approach
03LL3ZZ	Occlusion of left internal carotid artery, percutaneous approach	0MPY3KZ	Removal of nonautologous tissue substitute from lower bursa and ligament, percutaneous approach
03LL4BZ	Occlusion of left internal carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0MPY40Z	Removal of drainage device from lower bursa and ligament, percutaneous endoscopic approach

03LL4CZ	Occlusion of left internal carotid artery with extraluminal device, percutaneous endoscopic approach
03LL4DZ	Occlusion of left internal carotid artery with intraluminal device, percutaneous endoscopic approach
03LL4ZZ	Occlusion of left internal carotid artery, percutaneous endoscopic approach
03LM0BZ	Occlusion of right external carotid artery with bioactive intraluminal device, open approach
03LM0CZ	Occlusion of right external carotid artery with extraluminal device, open approach
03LM0DZ	Occlusion of right external carotid artery with intraluminal device, open approach
03LM0ZZ	Occlusion of right external carotid artery, open approach
03LM3BZ	Occlusion of right external carotid artery with bioactive intraluminal device, percutaneous approach
03LM3CZ	Occlusion of right external carotid artery with extraluminal device, percutaneous approach
03LM3DZ	Occlusion of right external carotid artery with intraluminal device, percutaneous approach
03LM3ZZ	Occlusion of right external carotid artery, percutaneous approach
03LM4BZ	Occlusion of right external carotid artery with bioactive intraluminal device, percutaneous endoscopic approach
03LM4CZ	Occlusion of right external carotid artery with extraluminal device, percutaneous endoscopic approach
03LM4DZ	Occlusion of right external carotid artery with intraluminal device, percutaneous endoscopic approach
0MPY47Z	Removal of autologous tissue substitute from lower bursa and ligament, percutaneous endoscopic approach
0MPY4JZ	Removal of synthetic substitute from lower bursa and ligament, percutaneous endoscopic approach
0MPY4KZ	Removal of nonautologous tissue substitute from lower bursa and ligament, percutaneous endoscopic approach
0MPY4YZ	Removal of Other device from lower bursa and ligament, percutaneous endoscopic approach
0MQ00ZZ	Repair head and neck bursa and ligament, open approach
0MQ03ZZ	Repair head and neck bursa and ligament, percutaneous approach
0MQ04ZZ	Repair head and neck bursa and ligament, percutaneous endoscopic approach
0MQ10ZZ	Repair right shoulder bursa and ligament, open approach
0MQ13ZZ	Repair right shoulder bursa and ligament, percutaneous approach
0MQ14ZZ	Repair right shoulder bursa and ligament, percutaneous endoscopic approach
0MQ20ZZ	Repair left shoulder bursa and ligament, open approach
0MQ23ZZ	Repair left shoulder bursa and ligament, percutaneous approach
0MQ24ZZ	Repair left shoulder bursa and ligament, percutaneous endoscopic approach
0MQ30ZZ	Repair right elbow bursa and ligament, open approach

03LM4ZZ	Occlusion of right external carotid artery, percutaneous endoscopic approach
03LN0BZ	Occlusion of left external carotid artery with bioactive intraluminal device, open approach
03LN0CZ	Occlusion of left external carotid artery with extraluminal device, open approach
03LN0DZ	Occlusion of left external carotid artery with intraluminal device, open approach
03LN0ZZ	Occlusion of left external carotid artery, open approach
03LN3BZ	Occlusion of left external carotid artery with bioactive intraluminal device, percutaneous approach
03LN3CZ	Occlusion of left external carotid artery with extraluminal device, percutaneous approach
03LN3DZ	Occlusion of left external carotid artery with intraluminal device, percutaneous approach
03LN3ZZ	Occlusion of left external carotid artery, percutaneous approach
03LN4BZ	Occlusion of left external carotid artery with bioactive intraluminal device, percutaneous endoscopic approach
03LN4CZ	Occlusion of left external carotid artery with extraluminal device, percutaneous endoscopic approach
03LN4DZ	Occlusion of left external carotid artery with intraluminal device, percutaneous endoscopic approach
03LN4ZZ	Occlusion of left external carotid artery, percutaneous endoscopic approach
03LP0BZ	Occlusion of right vertebral artery with bioactive intraluminal device, open approach
03LP0CZ	Occlusion of right vertebral artery with extraluminal device, open approach
03LP0DZ	Occlusion of right vertebral artery with intraluminal device, open approach
0MQ33ZZ	Repair right elbow bursa and ligament, percutaneous approach
0MQ34ZZ	Repair right elbow bursa and ligament, percutaneous endoscopic approach
0MQ40ZZ	Repair left elbow bursa and ligament, open approach
0MQ43ZZ	Repair left elbow bursa and ligament, percutaneous approach
0MQ44ZZ	Repair left elbow bursa and ligament, percutaneous endoscopic approach
0MQ50ZZ	Repair right wrist bursa and ligament, open approach
0MQ53ZZ	Repair right wrist bursa and ligament, percutaneous approach
0MQ54ZZ	Repair right wrist bursa and ligament, percutaneous endoscopic approach
0MQ60ZZ	Repair left wrist bursa and ligament, open approach
0MQ63ZZ	Repair left wrist bursa and ligament, percutaneous approach
0MQ64ZZ	Repair left wrist bursa and ligament, percutaneous endoscopic approach
0MQ70ZZ	Repair right hand bursa and ligament, open approach
0MQ73ZZ	Repair right hand bursa and ligament, percutaneous approach
0MQ74ZZ	Repair right hand bursa and ligament, percutaneous endoscopic approach
0MQ80ZZ	Repair left hand bursa and ligament, open approach
0MQ83ZZ	Repair left hand bursa and ligament, percutaneous approach

03LP0ZZ	Occlusion of right vertebral artery, open approach
03LP3BZ	Occlusion of right vertebral artery with bioactive intraluminal device, percutaneous approach
03LP3CZ	Occlusion of right vertebral artery with extraluminal device, percutaneous approach
03LP3DZ	Occlusion of right vertebral artery with intraluminal device, percutaneous approach
03LP3ZZ	Occlusion of right vertebral artery, percutaneous approach
03LP4BZ	Occlusion of right vertebral artery with bioactive intraluminal device, percutaneous endoscopic approach
03LP4CZ	Occlusion of right vertebral artery with extraluminal device, percutaneous endoscopic approach
03LP4DZ	Occlusion of right vertebral artery with intraluminal device, percutaneous endoscopic approach
03LP4ZZ	Occlusion of right vertebral artery, percutaneous endoscopic approach
03LQ0BZ	Occlusion of left vertebral artery with bioactive intraluminal device, open approach
03LQ0CZ	Occlusion of left vertebral artery with extraluminal device, open approach
03LQ0DZ	Occlusion of left vertebral artery with intraluminal device, open approach
03LQ0ZZ	Occlusion of left vertebral artery, open approach
03LQ3BZ	Occlusion of left vertebral artery with bioactive intraluminal device, percutaneous approach
03LQ3CZ	Occlusion of left vertebral artery with extraluminal device, percutaneous approach
03LQ3DZ	Occlusion of left vertebral artery with intraluminal device, percutaneous approach
03LQ3ZZ	Occlusion of left vertebral artery, percutaneous approach

0MQ84ZZ	Repair left hand bursa and ligament, percutaneous endoscopic approach
0MQ90ZZ	Repair right upper extremity bursa and ligament, open approach
0MQ93ZZ	Repair right upper extremity bursa and ligament, percutaneous approach
0MQ94ZZ	Repair right upper extremity bursa and ligament, percutaneous endoscopic approach
0MQB0ZZ	Repair left upper extremity bursa and ligament, open approach
0MQB3ZZ	Repair left upper extremity bursa and ligament, percutaneous approach
0MQB4ZZ	Repair left upper extremity bursa and ligament, percutaneous endoscopic approach
0MQC0ZZ	Repair upper spine bursa and ligament, open approach
0MQC3ZZ	Repair upper spine bursa and ligament, percutaneous approach
0MQC4ZZ	Repair upper spine bursa and ligament, percutaneous endoscopic approach
0MQD0ZZ	Repair lower spine bursa and ligament, open approach
0MQD3ZZ	Repair lower spine bursa and ligament, percutaneous approach
0MQD4ZZ	Repair lower spine bursa and ligament, percutaneous endoscopic approach
0MQF0ZZ	Repair sternum bursa and ligament, open approach
0MQF3ZZ	Repair sternum bursa and ligament, percutaneous approach
0MQF4ZZ	Repair sternum bursa and ligament, percutaneous endoscopic approach
0MQG0ZZ	Repair rib(s) bursa and ligament, open approach

03LQ4BZ	Occlusion of left vertebral artery with bioactive intraluminal device, percutaneous endoscopic approach
03LQ4CZ	Occlusion of left vertebral artery with extraluminal device, percutaneous endoscopic approach
03LQ4DZ	Occlusion of left vertebral artery with intraluminal device, percutaneous endoscopic approach
03LQ4ZZ	Occlusion of left vertebral artery, percutaneous endoscopic approach
03LR0CZ	Occlusion of face artery with extraluminal device, open approach
03LR0DZ	Occlusion of face artery with intraluminal device, open approach
03LR0ZZ	Occlusion of face artery, open approach
03LR3CZ	Occlusion of face artery with extraluminal device, percutaneous approach
03LR3DZ	Occlusion of face artery with intraluminal device, percutaneous approach
03LR3ZZ	Occlusion of face artery, percutaneous approach
03LR4CZ	Occlusion of face artery with extraluminal device, percutaneous endoscopic approach
03LR4DZ	Occlusion of face artery with intraluminal device, percutaneous endoscopic approach
03LR4ZZ	Occlusion of face artery, percutaneous endoscopic approach
03LS0CZ	Occlusion of right temporal artery with extraluminal device, open approach
03LS0DZ	Occlusion of right temporal artery with intraluminal device, open approach
03LS0ZZ	Occlusion of right temporal artery, open approach
03LS3CZ	Occlusion of right temporal artery with extraluminal device, percutaneous approach
03LS3DZ	Occlusion of right temporal artery with intraluminal device, percutaneous approach
0MQG3ZZ	Repair rib(s) bursa and ligament, percutaneous approach
0MQG4ZZ	Repair rib(s) bursa and ligament, percutaneous endoscopic approach
0MQH0ZZ	Repair right abdomen bursa and ligament, open approach
0MQH3ZZ	Repair right abdomen bursa and ligament, percutaneous approach
0MQH4ZZ	Repair right abdomen bursa and ligament, percutaneous endoscopic approach
0MQJ0ZZ	Repair left abdomen bursa and ligament, open approach
0MQJ3ZZ	Repair left abdomen bursa and ligament, percutaneous approach
0MQJ4ZZ	Repair left abdomen bursa and ligament, percutaneous endoscopic approach
0MQK0ZZ	Repair perineum bursa and ligament, open approach
0MQK3ZZ	Repair perineum bursa and ligament, percutaneous approach
0MQK4ZZ	Repair perineum bursa and ligament, percutaneous endoscopic approach
0MQL0ZZ	Repair right hip bursa and ligament, open approach
0MQL3ZZ	Repair right hip bursa and ligament, percutaneous approach
0MQL4ZZ	Repair right hip bursa and ligament, percutaneous endoscopic approach
0MQM0ZZ	Repair left hip bursa and ligament, open approach
0MQM3ZZ	Repair left hip bursa and ligament, percutaneous approach
0MQM4ZZ	Repair left hip bursa and ligament, percutaneous endoscopic approach
0MQN0ZZ	Repair right knee bursa and ligament, open approach

03LS3ZZ	Occlusion of right temporal artery, percutaneous approach
03LS4CZ	Occlusion of right temporal artery with extraluminal device, percutaneous endoscopic approach
03LS4DZ	Occlusion of right temporal artery with intraluminal device, percutaneous endoscopic approach
03LS4ZZ	Occlusion of right temporal artery, percutaneous endoscopic approach
03LT0CZ	Occlusion of left temporal artery with extraluminal device, open approach
03LT0DZ	Occlusion of left temporal artery with intraluminal device, open approach
03LT0ZZ	Occlusion of left temporal artery, open approach
03LT3CZ	Occlusion of left temporal artery with extraluminal device, percutaneous approach
03LT3DZ	Occlusion of left temporal artery with intraluminal device, percutaneous approach
03LT3ZZ	Occlusion of left temporal artery, percutaneous approach
03LT4CZ	Occlusion of left temporal artery with extraluminal device, percutaneous endoscopic approach
03LT4DZ	Occlusion of left temporal artery with intraluminal device, percutaneous endoscopic approach
03LT4ZZ	Occlusion of left temporal artery, percutaneous endoscopic approach
03LU0CZ	Occlusion of right thyroid artery with extraluminal device, open approach
03LU0DZ	Occlusion of right thyroid artery with intraluminal device, open approach
03LU0ZZ	Occlusion of right thyroid artery, open approach
03LU3CZ	Occlusion of right thyroid artery with extraluminal device, percutaneous approach
03LU3DZ	Occlusion of right thyroid artery with intraluminal device, percutaneous approach
03LU3ZZ	Occlusion of right thyroid artery, percutaneous approach
0MQN3ZZ	Repair right knee bursa and ligament, percutaneous approach
0MQN4ZZ	Repair right knee bursa and ligament, percutaneous endoscopic approach
0MQP0ZZ	Repair left knee bursa and ligament, open approach
0MQP3ZZ	Repair left knee bursa and ligament, percutaneous approach
0MQP4ZZ	Repair left knee bursa and ligament, percutaneous endoscopic approach
0MQQ0ZZ	Repair right ankle bursa and ligament, open approach
0MQQ3ZZ	Repair right ankle bursa and ligament, percutaneous approach
0MQQ4ZZ	Repair right ankle bursa and ligament, percutaneous endoscopic approach
0MQR0ZZ	Repair left ankle bursa and ligament, open approach
0MQR3ZZ	Repair left ankle bursa and ligament, percutaneous approach
0MQR4ZZ	Repair left ankle bursa and ligament, percutaneous endoscopic approach
0MQS0ZZ	Repair right foot bursa and ligament, open approach
0MQS3ZZ	Repair right foot bursa and ligament, percutaneous approach
0MQS4ZZ	Repair right foot bursa and ligament, percutaneous endoscopic approach
0MQT0ZZ	Repair left foot bursa and ligament, open approach
0MQT3ZZ	Repair left foot bursa and ligament, percutaneous approach
0MQT4ZZ	Repair left foot bursa and ligament, percutaneous endoscopic approach
0MQV0ZZ	Repair right lower extremity bursa and ligament, open approach
0MQV3ZZ	Repair right lower extremity bursa and ligament, percutaneous approach

03LU4CZ	Occlusion of right thyroid artery with extraluminal device, percutaneous endoscopic approach
03LU4DZ	Occlusion of right thyroid artery with intraluminal device, percutaneous endoscopic approach
03LU4ZZ	Occlusion of right thyroid artery, percutaneous endoscopic approach
03LV0CZ	Occlusion of left thyroid artery with extraluminal device, open approach
03LV0DZ	Occlusion of left thyroid artery with intraluminal device, open approach
03LV0ZZ	Occlusion of left thyroid artery, open approach
03LV3CZ	Occlusion of left thyroid artery with extraluminal device, percutaneous approach
03LV3DZ	Occlusion of left thyroid artery with intraluminal device, percutaneous approach
03LV3ZZ	Occlusion of left thyroid artery, percutaneous approach
03LV4CZ	Occlusion of left thyroid artery with extraluminal device, percutaneous endoscopic approach
03LV4DZ	Occlusion of left thyroid artery with intraluminal device, percutaneous endoscopic approach
03LV4ZZ	Occlusion of left thyroid artery, percutaneous endoscopic approach
03LY0CZ	Occlusion of upper artery with extraluminal device, open approach
03LY0DZ	Occlusion of upper artery with intraluminal device, open approach
0MQV4ZZ	Repair right lower extremity bursa and ligament, percutaneous endoscopic approach
0MQW0ZZ	Repair left lower extremity bursa and ligament, open approach
0MQW3ZZ	Repair left lower extremity bursa and ligament, percutaneous approach
0MQW4ZZ	Repair left lower extremity bursa and ligament, percutaneous endoscopic approach
0MR007Z	Replacement of head and neck bursa and ligament with autologous tissue substitute, open approach
0MR00JZ	Replacement of head and neck bursa and ligament with synthetic substitute, open approach
0MR00KZ	Replacement of head and neck bursa and ligament with nonautologous tissue substitute, open approach
0MR047Z	Replacement of head and neck bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MR04JZ	Replacement of head and neck bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MR04KZ	Replacement of head and neck bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MR107Z	Replacement of right shoulder bursa and ligament with autologous tissue substitute, open approach
0MR10JZ	Replacement of right shoulder bursa and ligament with synthetic substitute, open approach
0MR10KZ	Replacement of right shoulder bursa and ligament with nonautologous tissue substitute, open approach
0MR147Z	Replacement of right shoulder bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach

03LY0ZZ	Occlusion of upper artery, open approach	0MR14JZ	Replacement of right shoulder bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03LY3CZ	Occlusion of upper artery with extraluminal device, percutaneous approach	0MR14KZ	Replacement of right shoulder bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03LY3DZ	Occlusion of upper artery with intraluminal device, percutaneous approach	0MR207Z	Replacement of left shoulder bursa and ligament with autologous tissue substitute, open approach
03LY3ZZ	Occlusion of upper artery, percutaneous approach	0MR20JZ	Replacement of left shoulder bursa and ligament with synthetic substitute, open approach
03LY4CZ	Occlusion of upper artery with extraluminal device, percutaneous endoscopic approach	0MR20KZ	Replacement of left shoulder bursa and ligament with nonautologous tissue substitute, open approach
03LY4DZ	Occlusion of upper artery with intraluminal device, percutaneous endoscopic approach	0MR247Z	Replacement of left shoulder bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03LY4ZZ	Occlusion of upper artery, percutaneous endoscopic approach	0MR24JZ	Replacement of left shoulder bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03N00ZZ	Release right internal mammary artery, open approach	0MR24KZ	Replacement of left shoulder bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03N03ZZ	Release right internal mammary artery, percutaneous approach	0MR307Z	Replacement of right elbow bursa and ligament with autologous tissue substitute, open approach
03N04ZZ	Release right internal mammary artery, percutaneous endoscopic approach	0MR30JZ	Replacement of right elbow bursa and ligament with synthetic substitute, open approach
03N10ZZ	Release left internal mammary artery, open approach	0MR30KZ	Replacement of right elbow bursa and ligament with nonautologous tissue substitute, open approach
03N13ZZ	Release left internal mammary artery, percutaneous approach	0MR347Z	Replacement of right elbow bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03N14ZZ	Release left internal mammary artery, percutaneous endoscopic approach	0MR34JZ	Replacement of right elbow bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03N20ZZ	Release innominate artery, open approach	0MR34KZ	Replacement of right elbow bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03N23ZZ	Release innominate artery, percutaneous approach	0MR407Z	Replacement of left elbow bursa and ligament with autologous tissue substitute, open approach
03N24ZZ	Release innominate artery, percutaneous endoscopic approach	0MR40JZ	Replacement of left elbow bursa and ligament with synthetic substitute, open approach
03N30ZZ	Release right subclavian artery, open approach	0MR40KZ	Replacement of left elbow bursa and ligament with nonautologous tissue substitute, open approach
03N33ZZ	Release right subclavian artery, percutaneous approach	0MR447Z	Replacement of left elbow bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03N34ZZ	Release right subclavian artery, percutaneous endoscopic approach	0MR44JZ	Replacement of left elbow bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03N40ZZ	Release left subclavian artery, open approach	0MR44KZ	Replacement of left elbow bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03N43ZZ	Release left subclavian artery, percutaneous approach	0MR507Z	Replacement of right wrist bursa and ligament with autologous tissue substitute, open approach
03N44ZZ	Release left subclavian artery, percutaneous endoscopic approach	0MR50JZ	Replacement of right wrist bursa and ligament with synthetic substitute, open approach
03N50ZZ	Release right axillary artery, open approach	0MR50KZ	Replacement of right wrist bursa and ligament with nonautologous tissue substitute, open approach
03N53ZZ	Release right axillary artery, percutaneous approach	0MR547Z	Replacement of right wrist bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03N54ZZ	Release right axillary artery, percutaneous endoscopic approach	0MR54JZ	Replacement of right wrist bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03N60ZZ	Release left axillary artery, open approach	0MR54KZ	Replacement of right wrist bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach

03N63ZZ	Release left axillary artery, percutaneous approach	0MR607Z	Replacement of left wrist bursa and ligament with autologous tissue substitute, open approach
03N64ZZ	Release left axillary artery, percutaneous endoscopic approach	0MR60JZ	Replacement of left wrist bursa and ligament with synthetic substitute, open approach
03N70ZZ	Release right brachial artery, open approach	0MR60KZ	Replacement of left wrist bursa and ligament with nonautologous tissue substitute, open approach
03N73ZZ	Release right brachial artery, percutaneous approach	0MR647Z	Replacement of left wrist bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03N74ZZ	Release right brachial artery, percutaneous endoscopic approach	0MR64JZ	Replacement of left wrist bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03N80ZZ	Release left brachial artery, open approach	0MR64KZ	Replacement of left wrist bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03N83ZZ	Release left brachial artery, percutaneous approach	0MR707Z	Replacement of right hand bursa and ligament with autologous tissue substitute, open approach
03N84ZZ	Release left brachial artery, percutaneous endoscopic approach	0MR70JZ	Replacement of right hand bursa and ligament with synthetic substitute, open approach
03N90ZZ	Release right ulnar artery, open approach	0MR70KZ	Replacement of right hand bursa and ligament with nonautologous tissue substitute, open approach
03N93ZZ	Release right ulnar artery, percutaneous approach	0MR747Z	Replacement of right hand bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03N94ZZ	Release right ulnar artery, percutaneous endoscopic approach	0MR74JZ	Replacement of right hand bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NA0ZZ	Release left ulnar artery, open approach	0MR74KZ	Replacement of right hand bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NA3ZZ	Release left ulnar artery, percutaneous approach	0MR807Z	Replacement of left hand bursa and ligament with autologous tissue substitute, open approach
03NA4ZZ	Release left ulnar artery, percutaneous endoscopic approach	0MR80JZ	Replacement of left hand bursa and ligament with synthetic substitute, open approach

03NB0ZZ	Release right radial artery, open approach	0MR80KZ	Replacement of left hand bursa and ligament with nonautologous tissue substitute, open approach
03NB3ZZ	Release right radial artery, percutaneous approach	0MR847Z	Replacement of left hand bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03NB4ZZ	Release right radial artery, percutaneous endoscopic approach	0MR84JZ	Replacement of left hand bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NC0ZZ	Release left radial artery, open approach	0MR84KZ	Replacement of left hand bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NC3ZZ	Release left radial artery, percutaneous approach	0MR907Z	Replacement of right upper extremity bursa and ligament with autologous tissue substitute, open approach
03NC4ZZ	Release left radial artery, percutaneous endoscopic approach	0MR90JZ	Replacement of right upper extremity bursa and ligament with synthetic substitute, open approach
03ND0ZZ	Release right hand artery, open approach	0MR90KZ	Replacement of right upper extremity bursa and ligament with nonautologous tissue substitute, open approach
03ND3ZZ	Release right hand artery, percutaneous approach	0MR947Z	Replacement of right upper extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03ND4ZZ	Release right hand artery, percutaneous endoscopic approach	0MR94JZ	Replacement of right upper extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NF0ZZ	Release left hand artery, open approach	0MR94KZ	Replacement of right upper extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NF3ZZ	Release left hand artery, percutaneous approach	0MRB07Z	Replacement of left upper extremity bursa and ligament with autologous tissue substitute, open approach
03NF4ZZ	Release left hand artery, percutaneous endoscopic approach	0MRB0JZ	Replacement of left upper extremity bursa and ligament with synthetic substitute, open approach
03NG0ZZ	Release intracranial artery, open approach	0MRB0KZ	Replacement of left upper extremity bursa and ligament with nonautologous tissue substitute, open approach

03NG3ZZ	Release intracranial artery, percutaneous approach	0MRB47Z	Replacement of left upper extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03NG4ZZ	Release intracranial artery, percutaneous endoscopic approach	0MRB4JZ	Replacement of left upper extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NH0ZZ	Release right common carotid artery, open approach	0MRB4KZ	Replacement of left upper extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NH3ZZ	Release right common carotid artery, percutaneous approach	0MRC07Z	Replacement of upper spine bursa and ligament with autologous tissue substitute, open approach
03NH4ZZ	Release right common carotid artery, percutaneous endoscopic approach	0MRC0JZ	Replacement of upper spine bursa and ligament with synthetic substitute, open approach
03NJ0ZZ	Release left common carotid artery, open approach	0MRC0KZ	Replacement of upper spine bursa and ligament with nonautologous tissue substitute, open approach
03NJ3ZZ	Release left common carotid artery, percutaneous approach	0MRC47Z	Replacement of upper spine bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03NJ4ZZ	Release left common carotid artery, percutaneous endoscopic approach	0MRC4JZ	Replacement of upper spine bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NK0ZZ	Release right internal carotid artery, open approach	0MRC4KZ	Replacement of upper spine bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NK3ZZ	Release right internal carotid artery, percutaneous approach	0MRD07Z	Replacement of lower spine bursa and ligament with autologous tissue substitute, open approach
03NK4ZZ	Release right internal carotid artery, percutaneous endoscopic approach	0MRD0JZ	Replacement of lower spine bursa and ligament with synthetic substitute, open approach
03NL0ZZ	Release left internal carotid artery, open approach	0MRD0KZ	Replacement of lower spine bursa and ligament with nonautologous tissue substitute, open approach
03NL3ZZ	Release left internal carotid artery, percutaneous approach	0MRD47Z	Replacement of lower spine bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach

03NL4ZZ	Release left internal carotid artery, percutaneous endoscopic approach	0MRD4JZ	Replacement of lower spine bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NM0ZZ	Release right external carotid artery, open approach	0MRD4KZ	Replacement of lower spine bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NM3ZZ	Release right external carotid artery, percutaneous approach	0MRF07Z	Replacement of sternum bursa and ligament with autologous tissue substitute, open approach
03NM4ZZ	Release right external carotid artery, percutaneous endoscopic approach	0MRF0JZ	Replacement of sternum bursa and ligament with synthetic substitute, open approach
03NN0ZZ	Release left external carotid artery, open approach	0MRF0KZ	Replacement of sternum bursa and ligament with nonautologous tissue substitute, open approach
03NN3ZZ	Release left external carotid artery, percutaneous approach	0MRF47Z	Replacement of sternum bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03NN4ZZ	Release left external carotid artery, percutaneous endoscopic approach	0MRF4JZ	Replacement of sternum bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03NP0ZZ	Release right vertebral artery, open approach	0MRF4KZ	Replacement of sternum bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03NP3ZZ	Release right vertebral artery, percutaneous approach	0MRG07Z	Replacement of rib(s) bursa and ligament with autologous tissue substitute, open approach
03NP4ZZ	Release right vertebral artery, percutaneous endoscopic approach	0MRG0JZ	Replacement of rib(s) bursa and ligament with synthetic substitute, open approach
03NQ0ZZ	Release left vertebral artery, open approach	0MRG0KZ	Replacement of rib(s) bursa and ligament with nonautologous tissue substitute, open approach
03NQ3ZZ	Release left vertebral artery, percutaneous approach	0MRG47Z	Replacement of rib(s) bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03NQ4ZZ	Release left vertebral artery, percutaneous endoscopic approach	0MRG4JZ	Replacement of rib(s) bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03NR0ZZ	Release face artery, open approach
03NR3ZZ	Release face artery, percutaneous approach
03NR4ZZ	Release face artery, percutaneous endoscopic approach
03NS0ZZ	Release right temporal artery, open approach
03NS3ZZ	Release right temporal artery, percutaneous approach
03NS4ZZ	Release right temporal artery, percutaneous endoscopic approach
03NT0ZZ	Release left temporal artery, open approach
03NT3ZZ	Release left temporal artery, percutaneous approach
03NT4ZZ	Release left temporal artery, percutaneous endoscopic approach
03NU0ZZ	Release right thyroid artery, open approach
03NU3ZZ	Release right thyroid artery, percutaneous approach
03NU4ZZ	Release right thyroid artery, percutaneous endoscopic approach
03NV0ZZ	Release left thyroid artery, open approach

0MRG4KZ	Replacement of rib(s) bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MRH07Z	Replacement of right abdomen bursa and ligament with autologous tissue substitute, open approach
0MRH0JZ	Replacement of right abdomen bursa and ligament with synthetic substitute, open approach
0MRH0KZ	Replacement of right abdomen bursa and ligament with nonautologous tissue substitute, open approach
0MRH47Z	Replacement of right abdomen bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MRH4JZ	Replacement of right abdomen bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MRH4KZ	Replacement of right abdomen bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MRJ07Z	Replacement of left abdomen bursa and ligament with autologous tissue substitute, open approach
0MRJ0JZ	Replacement of left abdomen bursa and ligament with synthetic substitute, open approach
0MRJ0KZ	Replacement of left abdomen bursa and ligament with nonautologous tissue substitute, open approach
0MRJ47Z	Replacement of left abdomen bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MRJ4JZ	Replacement of left abdomen bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MRJ4KZ	Replacement of left abdomen bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach

03NV3ZZ	Release left thyroid artery, percutaneous approach	0MRK07Z	Replacement of perineum bursa and ligament with autologous tissue substitute, open approach
03NV4ZZ	Release left thyroid artery, percutaneous endoscopic approach	0MRK0JZ	Replacement of perineum bursa and ligament with synthetic substitute, open approach
03NY0ZZ	Release upper artery, open approach	0MRK0KZ	Replacement of perineum bursa and ligament with nonautologous tissue substitute, open approach
03NY3ZZ	Release upper artery, percutaneous approach	0MRK47Z	Replacement of perineum bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03NY4ZZ	Release upper artery, percutaneous endoscopic approach	0MRK4JZ	Replacement of perineum bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03PY00Z	Removal of drainage device from upper artery, open approach	0MRK4KZ	Replacement of perineum bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03PY02Z	Removal of monitoring device from upper artery, open approach	0MRL07Z	Replacement of right hip bursa and ligament with autologous tissue substitute, open approach
03PY03Z	Removal of infusion device from upper artery, open approach	0MRL0JZ	Replacement of right hip bursa and ligament with synthetic substitute, open approach
03PY07Z	Removal of autologous tissue substitute from upper artery, open approach	0MRL0KZ	Replacement of right hip bursa and ligament with nonautologous tissue substitute, open approach
03PY0CZ	Removal of extraluminal device from upper artery, open approach	0MRL47Z	Replacement of right hip bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03PY0DZ	Removal of intraluminal device from upper artery, open approach	0MRL4JZ	Replacement of right hip bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03PY0JZ	Removal of synthetic substitute from upper artery, open approach	0MRL4KZ	Replacement of right hip bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03PY0KZ	Removal of nonautologous tissue substitute from upper artery, open approach	0MRM07Z	Replacement of left hip bursa and ligament with autologous tissue substitute, open approach
03PY0MZ	Removal of stimulator lead from upper artery, open approach	0MRM0JZ	Replacement of left hip bursa and ligament with synthetic substitute, open approach

03PY0YZ	Removal of Other device from upper artery, open approach	0MRM0KZ	Replacement of left hip bursa and ligament with nonautologous tissue substitute, open approach
03PY37Z	Removal of autologous tissue substitute from upper artery, percutaneous approach	0MRM47Z	Replacement of left hip bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03PY3CZ	Removal of extraluminal device from upper artery, percutaneous approach	0MRM4JZ	Replacement of left hip bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03PY3JZ	Removal of synthetic substitute from upper artery, percutaneous approach	0MRM4KZ	Replacement of left hip bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03PY3KZ	Removal of nonautologous tissue substitute from upper artery, percutaneous approach	0MRN07Z	Replacement of right knee bursa and ligament with autologous tissue substitute, open approach
03PY3MZ	Removal of stimulator lead from upper artery, percutaneous approach	0MRN0JZ	Replacement of right knee bursa and ligament with synthetic substitute, open approach
03PY40Z	Removal of drainage device from upper artery, percutaneous endoscopic approach	0MRN0KZ	Replacement of right knee bursa and ligament with nonautologous tissue substitute, open approach
03PY42Z	Removal of monitoring device from upper artery, percutaneous endoscopic approach	0MRN47Z	Replacement of right knee bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03PY43Z	Removal of infusion device from upper artery, percutaneous endoscopic approach	0MRN4JZ	Replacement of right knee bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03PY47Z	Removal of autologous tissue substitute from upper artery, percutaneous endoscopic approach	0MRN4KZ	Replacement of right knee bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03PY4CZ	Removal of extraluminal device from upper artery, percutaneous endoscopic approach	0MRP07Z	Replacement of left knee bursa and ligament with autologous tissue substitute, open approach
03PY4DZ	Removal of intraluminal device from upper artery, percutaneous endoscopic approach	0MRP0JZ	Replacement of left knee bursa and ligament with synthetic substitute, open approach
03PY4JZ	Removal of synthetic substitute from upper artery, percutaneous endoscopic approach	0MRP0KZ	Replacement of left knee bursa and ligament with nonautologous tissue substitute, open approach

03PY4KZ	Removal of nonautologous tissue substitute from upper artery, percutaneous endoscopic approach	0MRP47Z	Replacement of left knee bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03PY4MZ	Removal of stimulator lead from upper artery, percutaneous endoscopic approach	0MRP4JZ	Replacement of left knee bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03PY4YZ	Removal of Other device from upper artery, percutaneous endoscopic approach	0MRP4KZ	Replacement of left knee bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03Q00ZZ	Repair right internal mammary artery, open approach	0MRQ07Z	Replacement of right ankle bursa and ligament with autologous tissue substitute, open approach
03Q03ZZ	Repair right internal mammary artery, percutaneous approach	0MRQ0JZ	Replacement of right ankle bursa and ligament with synthetic substitute, open approach
03Q04ZZ	Repair right internal mammary artery, percutaneous endoscopic approach	0MRQ0KZ	Replacement of right ankle bursa and ligament with nonautologous tissue substitute, open approach
03Q10ZZ	Repair left internal mammary artery, open approach	0MRQ47Z	Replacement of right ankle bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03Q13ZZ	Repair left internal mammary artery, percutaneous approach	0MRQ4JZ	Replacement of right ankle bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03Q14ZZ	Repair left internal mammary artery, percutaneous endoscopic approach	0MRQ4KZ	Replacement of right ankle bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03Q20ZZ	Repair innominate artery, open approach	0MRR07Z	Replacement of left ankle bursa and ligament with autologous tissue substitute, open approach
03Q23ZZ	Repair innominate artery, percutaneous approach	0MRR0JZ	Replacement of left ankle bursa and ligament with synthetic substitute, open approach
03Q24ZZ	Repair innominate artery, percutaneous endoscopic approach	0MRR0KZ	Replacement of left ankle bursa and ligament with nonautologous tissue substitute, open approach
03Q30ZZ	Repair right subclavian artery, open approach	0MRR47Z	Replacement of left ankle bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach

03Q33ZZ	Repair right subclavian artery, percutaneous approach	0MRR4JZ	Replacement of left ankle bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03Q34ZZ	Repair right subclavian artery, percutaneous endoscopic approach	0MRR4KZ	Replacement of left ankle bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03Q40ZZ	Repair left subclavian artery, open approach	0MRS07Z	Replacement of right foot bursa and ligament with autologous tissue substitute, open approach
03Q43ZZ	Repair left subclavian artery, percutaneous approach	0MRS0JZ	Replacement of right foot bursa and ligament with synthetic substitute, open approach
03Q44ZZ	Repair left subclavian artery, percutaneous endoscopic approach	0MRS0KZ	Replacement of right foot bursa and ligament with nonautologous tissue substitute, open approach
03Q50ZZ	Repair right axillary artery, open approach	0MRS47Z	Replacement of right foot bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03Q53ZZ	Repair right axillary artery, percutaneous approach	0MRS4JZ	Replacement of right foot bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03Q54ZZ	Repair right axillary artery, percutaneous endoscopic approach	0MRS4KZ	Replacement of right foot bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03Q60ZZ	Repair left axillary artery, open approach	0MRT07Z	Replacement of left foot bursa and ligament with autologous tissue substitute, open approach
03Q63ZZ	Repair left axillary artery, percutaneous approach	0MRT0JZ	Replacement of left foot bursa and ligament with synthetic substitute, open approach
03Q64ZZ	Repair left axillary artery, percutaneous endoscopic approach	0MRT0KZ	Replacement of left foot bursa and ligament with nonautologous tissue substitute, open approach
03Q70ZZ	Repair right brachial artery, open approach	0MRT47Z	Replacement of left foot bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03Q73ZZ	Repair right brachial artery, percutaneous approach	0MRT4JZ	Replacement of left foot bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03Q74ZZ	Repair right brachial artery, percutaneous endoscopic approach	0MRT4KZ	Replacement of left foot bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03Q80ZZ	Repair left brachial artery, open approach	0MRV07Z	Replacement of right lower extremity bursa and ligament with autologous tissue substitute, open approach
03Q83ZZ	Repair left brachial artery, percutaneous approach	0MRV0JZ	Replacement of right lower extremity bursa and ligament with synthetic substitute, open approach
03Q84ZZ	Repair left brachial artery, percutaneous endoscopic approach	0MRV0KZ	Replacement of right lower extremity bursa and ligament with nonautologous tissue substitute, open approach
03Q90ZZ	Repair right ulnar artery, open approach	0MRV47Z	Replacement of right lower extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03Q93ZZ	Repair right ulnar artery, percutaneous approach	0MRV4JZ	Replacement of right lower extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03Q94ZZ	Repair right ulnar artery, percutaneous endoscopic approach	0MRV4KZ	Replacement of right lower extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03QA0ZZ	Repair left ulnar artery, open approach	0MRW07Z	Replacement of left lower extremity bursa and ligament with autologous tissue substitute, open approach
03QA3ZZ	Repair left ulnar artery, percutaneous approach	0MRW0JZ	Replacement of left lower extremity bursa and ligament with synthetic substitute, open approach
03QA4ZZ	Repair left ulnar artery, percutaneous endoscopic approach	0MRW0KZ	Replacement of left lower extremity bursa and ligament with nonautologous tissue substitute, open approach
03QB0ZZ	Repair right radial artery, open approach	0MRW47Z	Replacement of left lower extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03QB3ZZ	Repair right radial artery, percutaneous approach	0MRW4JZ	Replacement of left lower extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03QB4ZZ	Repair right radial artery, percutaneous endoscopic approach
03QC0ZZ	Repair left radial artery, open approach
03QC3ZZ	Repair left radial artery, percutaneous approach
03QC4ZZ	Repair left radial artery, percutaneous endoscopic approach
03QD0ZZ	Repair right hand artery, open approach
03QD3ZZ	Repair right hand artery, percutaneous approach
03QD4ZZ	Repair right hand artery, percutaneous endoscopic approach
03QF0ZZ	Repair left hand artery, open approach
03QF3ZZ	Repair left hand artery, percutaneous approach
03QF4ZZ	Repair left hand artery, percutaneous endoscopic approach
03QG0ZZ	Repair intracranial artery, open approach
03QG3ZZ	Repair intracranial artery, percutaneous approach
03QG4ZZ	Repair intracranial artery, percutaneous endoscopic approach
03QH0ZZ	Repair right common carotid artery, open approach
03QH3ZZ	Repair right common carotid artery, percutaneous approach
03QH4ZZ	Repair right common carotid artery, percutaneous endoscopic approach
03QJ0ZZ	Repair left common carotid artery, open approach
03QJ3ZZ	Repair left common carotid artery, percutaneous approach
0MRW4KZ	Replacement of left lower extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MS00ZZ	Reposition head and neck bursa and ligament, open approach
0MS04ZZ	Reposition head and neck bursa and ligament, percutaneous endoscopic approach
0MS10ZZ	Reposition right shoulder bursa and ligament, open approach
0MS14ZZ	Reposition right shoulder bursa and ligament, percutaneous endoscopic approach
0MS20ZZ	Reposition left shoulder bursa and ligament, open approach
0MS24ZZ	Reposition left shoulder bursa and ligament, percutaneous endoscopic approach
0MS30ZZ	Reposition right elbow bursa and ligament, open approach
0MS34ZZ	Reposition right elbow bursa and ligament, percutaneous endoscopic approach
0MS40ZZ	Reposition left elbow bursa and ligament, open approach
0MS44ZZ	Reposition left elbow bursa and ligament, percutaneous endoscopic approach
0MS50ZZ	Reposition right wrist bursa and ligament, open approach
0MS54ZZ	Reposition right wrist bursa and ligament, percutaneous endoscopic approach
0MS60ZZ	Reposition left wrist bursa and ligament, open approach
0MS64ZZ	Reposition left wrist bursa and ligament, percutaneous endoscopic approach
0MS70ZZ	Reposition right hand bursa and ligament, open approach
0MS74ZZ	Reposition right hand bursa and ligament, percutaneous endoscopic approach
0MS80ZZ	Reposition left hand bursa and ligament, open approach

03QJ4ZZ	Repair left common carotid artery, percutaneous endoscopic approach
03QK0ZZ	Repair right internal carotid artery, open approach
03QK3ZZ	Repair right internal carotid artery, percutaneous approach
03QK4ZZ	Repair right internal carotid artery, percutaneous endoscopic approach
03QL0ZZ	Repair left internal carotid artery, open approach
03QL3ZZ	Repair left internal carotid artery, percutaneous approach
03QL4ZZ	Repair left internal carotid artery, percutaneous endoscopic approach
03QM0ZZ	Repair right external carotid artery, open approach
03QM3ZZ	Repair right external carotid artery, percutaneous approach
03QM4ZZ	Repair right external carotid artery, percutaneous endoscopic approach
03QN0ZZ	Repair left external carotid artery, open approach
03QN3ZZ	Repair left external carotid artery, percutaneous approach
03QN4ZZ	Repair left external carotid artery, percutaneous endoscopic approach
03QP0ZZ	Repair right vertebral artery, open approach
03QP3ZZ	Repair right vertebral artery, percutaneous approach
03QP4ZZ	Repair right vertebral artery, percutaneous endoscopic approach
03QQ0ZZ	Repair left vertebral artery, open approach
03QQ3ZZ	Repair left vertebral artery, percutaneous approach

0MS84ZZ	Reposition left hand bursa and ligament, percutaneous endoscopic approach
0MS90ZZ	Reposition right upper extremity bursa and ligament, open approach
0MS94ZZ	Reposition right upper extremity bursa and ligament, percutaneous endoscopic approach
0MSB0ZZ	Reposition left upper extremity bursa and ligament, open approach
0MSB4ZZ	Reposition left upper extremity bursa and ligament, percutaneous endoscopic approach
0MSC0ZZ	Reposition upper spine bursa and ligament, open approach
0MSC4ZZ	Reposition upper spine bursa and ligament, percutaneous endoscopic approach
0MSD0ZZ	Reposition lower spine bursa and ligament, open approach
0MSD4ZZ	Reposition lower spine bursa and ligament, percutaneous endoscopic approach
0MSF0ZZ	Reposition sternum bursa and ligament, open approach
0MSF4ZZ	Reposition sternum bursa and ligament, percutaneous endoscopic approach
0MSG0ZZ	Reposition rib(s) bursa and ligament, open approach
0MSG4ZZ	Reposition rib(s) bursa and ligament, percutaneous endoscopic approach
0MSH0ZZ	Reposition right abdomen bursa and ligament, open approach
0MSH4ZZ	Reposition right abdomen bursa and ligament, percutaneous endoscopic approach
0MSJ0ZZ	Reposition left abdomen bursa and ligament, open approach
0MSJ4ZZ	Reposition left abdomen bursa and ligament, percutaneous endoscopic approach
0MSK0ZZ	Reposition perineum bursa and ligament, open approach

03QQ4ZZ	Repair left vertebral artery, percutaneous endoscopic approach
03QR0ZZ	Repair face artery, open approach
03QR3ZZ	Repair face artery, percutaneous approach
03QR4ZZ	Repair face artery, percutaneous endoscopic approach
03QS0ZZ	Repair right temporal artery, open approach
03QS3ZZ	Repair right temporal artery, percutaneous approach
03QS4ZZ	Repair right temporal artery, percutaneous endoscopic approach
03QT0ZZ	Repair left temporal artery, open approach
03QT3ZZ	Repair left temporal artery, percutaneous approach
03QT4ZZ	Repair left temporal artery, percutaneous endoscopic approach
03QU0ZZ	Repair right thyroid artery, open approach
03QU3ZZ	Repair right thyroid artery, percutaneous approach
03QU4ZZ	Repair right thyroid artery, percutaneous endoscopic approach
03QV0ZZ	Repair left thyroid artery, open approach
03QV3ZZ	Repair left thyroid artery, percutaneous approach
03QV4ZZ	Repair left thyroid artery, percutaneous endoscopic approach
03QY0ZZ	Repair upper artery, open approach
03QY3ZZ	Repair upper artery, percutaneous approach

0MSK4ZZ	Reposition perineum bursa and ligament, percutaneous endoscopic approach
0MSL0ZZ	Reposition right hip bursa and ligament, open approach
0MSL4ZZ	Reposition right hip bursa and ligament, percutaneous endoscopic approach
0MSM0ZZ	Reposition left hip bursa and ligament, open approach
0MSM4ZZ	Reposition left hip bursa and ligament, percutaneous endoscopic approach
0MSN0ZZ	Reposition right knee bursa and ligament, open approach
0MSN4ZZ	Reposition right knee bursa and ligament, percutaneous endoscopic approach
0MSP0ZZ	Reposition left knee bursa and ligament, open approach
0MSP4ZZ	Reposition left knee bursa and ligament, percutaneous endoscopic approach
0MSQ0ZZ	Reposition right ankle bursa and ligament, open approach
0MSQ4ZZ	Reposition right ankle bursa and ligament, percutaneous endoscopic approach
0MSR0ZZ	Reposition left ankle bursa and ligament, open approach
0MSR4ZZ	Reposition left ankle bursa and ligament, percutaneous endoscopic approach
0MSS0ZZ	Reposition right foot bursa and ligament, open approach
0MSS4ZZ	Reposition right foot bursa and ligament, percutaneous endoscopic approach
0MST0ZZ	Reposition left foot bursa and ligament, open approach
0MST4ZZ	Reposition left foot bursa and ligament, percutaneous endoscopic approach
0MSV0ZZ	Reposition right lower extremity bursa and ligament, open approach

03QY4ZZ	Repair upper artery, percutaneous endoscopic approach
03R007Z	Replacement of right internal mammary artery with autologous tissue substitute, open approach
03R00JZ	Replacement of right internal mammary artery with synthetic substitute, open approach
03R00KZ	Replacement of right internal mammary artery with nonautologous tissue substitute, open approach
03R047Z	Replacement of right internal mammary artery with autologous tissue substitute, percutaneous endoscopic approach
03R04JZ	Replacement of right internal mammary artery with synthetic substitute, percutaneous endoscopic approach
03R04KZ	Replacement of right internal mammary artery with nonautologous tissue substitute, percutaneous endoscopic approach
03R107Z	Replacement of left internal mammary artery with autologous tissue substitute, open approach
03R10JZ	Replacement of left internal mammary artery with synthetic substitute, open approach
03R10KZ	Replacement of left internal mammary artery with nonautologous tissue substitute, open approach
03R147Z	Replacement of left internal mammary artery with autologous tissue substitute, percutaneous endoscopic approach
03R14JZ	Replacement of left internal mammary artery with synthetic substitute, percutaneous endoscopic approach
03R14KZ	Replacement of left internal mammary artery with nonautologous tissue substitute, percutaneous endoscopic approach
03R207Z	Replacement of innominate artery with autologous tissue substitute, open approach
0MSV4ZZ	Reposition right lower extremity bursa and ligament, percutaneous endoscopic approach
0MSW0ZZ	Reposition left lower extremity bursa and ligament, open approach
0MSW4ZZ	Reposition left lower extremity bursa and ligament, percutaneous endoscopic approach
0MT00ZZ	Resection of head and neck bursa and ligament, open approach
0MT04ZZ	Resection of head and neck bursa and ligament, percutaneous endoscopic approach
0MT10ZZ	Resection of right shoulder bursa and ligament, open approach
0MT14ZZ	Resection of right shoulder bursa and ligament, percutaneous endoscopic approach
0MT20ZZ	Resection of left shoulder bursa and ligament, open approach
0MT24ZZ	Resection of left shoulder bursa and ligament, percutaneous endoscopic approach
0MT30ZZ	Resection of right elbow bursa and ligament, open approach
0MT34ZZ	Resection of right elbow bursa and ligament, percutaneous endoscopic approach
0MT40ZZ	Resection of left elbow bursa and ligament, open approach
0MT44ZZ	Resection of left elbow bursa and ligament, percutaneous endoscopic approach
0MT50ZZ	Resection of right wrist bursa and ligament, open approach

03R20JZ	Replacement of innominate artery with synthetic substitute, open approach	0MT54ZZ	Resection of right wrist bursa and ligament, percutaneous endoscopic approach
03R20KZ	Replacement of innominate artery with nonautologous tissue substitute, open approach	0MT60ZZ	Resection of left wrist bursa and ligament, open approach
03R247Z	Replacement of innominate artery with autologous tissue substitute, percutaneous endoscopic approach	0MT64ZZ	Resection of left wrist bursa and ligament, percutaneous endoscopic approach
03R24JZ	Replacement of innominate artery with synthetic substitute, percutaneous endoscopic approach	0MT70ZZ	Resection of right hand bursa and ligament, open approach
03R24KZ	Replacement of innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MT74ZZ	Resection of right hand bursa and ligament, percutaneous endoscopic approach
03R307Z	Replacement of right subclavian artery with autologous tissue substitute, open approach	0MT80ZZ	Resection of left hand bursa and ligament, open approach
03R30JZ	Replacement of right subclavian artery with synthetic substitute, open approach	0MT84ZZ	Resection of left hand bursa and ligament, percutaneous endoscopic approach
03R30KZ	Replacement of right subclavian artery with nonautologous tissue substitute, open approach	0MT90ZZ	Resection of right upper extremity bursa and ligament, open approach
03R347Z	Replacement of right subclavian artery with autologous tissue substitute, percutaneous endoscopic approach	0MT94ZZ	Resection of right upper extremity bursa and ligament, percutaneous endoscopic approach
03R34JZ	Replacement of right subclavian artery with synthetic substitute, percutaneous endoscopic approach	0MTB0ZZ	Resection of left upper extremity bursa and ligament, open approach
03R34KZ	Replacement of right subclavian artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MTB4ZZ	Resection of left upper extremity bursa and ligament, percutaneous endoscopic approach
03R407Z	Replacement of left subclavian artery with autologous tissue substitute, open approach	0MTC0ZZ	Resection of upper spine bursa and ligament, open approach
03R40JZ	Replacement of left subclavian artery with synthetic substitute, open approach	0MTC4ZZ	Resection of upper spine bursa and ligament, percutaneous endoscopic approach
03R40KZ	Replacement of left subclavian artery with nonautologous tissue substitute, open approach	0MTD0ZZ	Resection of lower spine bursa and ligament, open approach
03R447Z	Replacement of left subclavian artery with autologous tissue substitute, percutaneous endoscopic approach	0MTD4ZZ	Resection of lower spine bursa and ligament, percutaneous endoscopic approach

03R44JZ	Replacement of left subclavian artery with synthetic substitute, percutaneous endoscopic approach	0MTF0ZZ	Resection of sternum bursa and ligament, open approach
03R44KZ	Replacement of left subclavian artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MTF4ZZ	Resection of sternum bursa and ligament, percutaneous endoscopic approach
03R507Z	Replacement of right axillary artery with autologous tissue substitute, open approach	0MTG0ZZ	Resection of rib(s) bursa and ligament, open approach
03R50JZ	Replacement of right axillary artery with synthetic substitute, open approach	0MTG4ZZ	Resection of rib(s) bursa and ligament, percutaneous endoscopic approach
03R50KZ	Replacement of right axillary artery with nonautologous tissue substitute, open approach	0MTH0ZZ	Resection of right abdomen bursa and ligament, open approach
03R547Z	Replacement of right axillary artery with autologous tissue substitute, percutaneous endoscopic approach	0MTH4ZZ	Resection of right abdomen bursa and ligament, percutaneous endoscopic approach
03R54JZ	Replacement of right axillary artery with synthetic substitute, percutaneous endoscopic approach	0MTJ0ZZ	Resection of left abdomen bursa and ligament, open approach
03R54KZ	Replacement of right axillary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MTJ4ZZ	Resection of left abdomen bursa and ligament, percutaneous endoscopic approach
03R607Z	Replacement of left axillary artery with autologous tissue substitute, open approach	0MTK0ZZ	Resection of perineum bursa and ligament, open approach
03R60JZ	Replacement of left axillary artery with synthetic substitute, open approach	0MTK4ZZ	Resection of perineum bursa and ligament, percutaneous endoscopic approach
03R60KZ	Replacement of left axillary artery with nonautologous tissue substitute, open approach	0MTL0ZZ	Resection of right hip bursa and ligament, open approach
03R647Z	Replacement of left axillary artery with autologous tissue substitute, percutaneous endoscopic approach	0MTL4ZZ	Resection of right hip bursa and ligament, percutaneous endoscopic approach
03R64JZ	Replacement of left axillary artery with synthetic substitute, percutaneous endoscopic approach	0MTM0ZZ	Resection of left hip bursa and ligament, open approach
03R64KZ	Replacement of left axillary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MTM4ZZ	Resection of left hip bursa and ligament, percutaneous endoscopic approach
03R707Z	Replacement of right brachial artery with autologous tissue substitute, open approach	0MTN0ZZ	Resection of right knee bursa and ligament, open approach

03R70JZ	Replacement of right brachial artery with synthetic substitute, open approach	0MTN4ZZ	Resection of right knee bursa and ligament, percutaneous endoscopic approach
03R70KZ	Replacement of right brachial artery with nonautologous tissue substitute, open approach	0MTP0ZZ	Resection of left knee bursa and ligament, open approach
03R747Z	Replacement of right brachial artery with autologous tissue substitute, percutaneous endoscopic approach	0MTP4ZZ	Resection of left knee bursa and ligament, percutaneous endoscopic approach
03R74JZ	Replacement of right brachial artery with synthetic substitute, percutaneous endoscopic approach	0MTQ0ZZ	Resection of right ankle bursa and ligament, open approach
03R74KZ	Replacement of right brachial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MTQ4ZZ	Resection of right ankle bursa and ligament, percutaneous endoscopic approach
03R807Z	Replacement of left brachial artery with autologous tissue substitute, open approach	0MTR0ZZ	Resection of left ankle bursa and ligament, open approach
03R80JZ	Replacement of left brachial artery with synthetic substitute, open approach	0MTR4ZZ	Resection of left ankle bursa and ligament, percutaneous endoscopic approach
03R80KZ	Replacement of left brachial artery with nonautologous tissue substitute, open approach	0MTS0ZZ	Resection of right foot bursa and ligament, open approach
03R847Z	Replacement of left brachial artery with autologous tissue substitute, percutaneous endoscopic approach	0MTS4ZZ	Resection of right foot bursa and ligament, percutaneous endoscopic approach
03R84JZ	Replacement of left brachial artery with synthetic substitute, percutaneous endoscopic approach	0MTT0ZZ	Resection of left foot bursa and ligament, open approach
03R84KZ	Replacement of left brachial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MTT4ZZ	Resection of left foot bursa and ligament, percutaneous endoscopic approach
03R907Z	Replacement of right ulnar artery with autologous tissue substitute, open approach	0MTV0ZZ	Resection of right lower extremity bursa and ligament, open approach
03R90JZ	Replacement of right ulnar artery with synthetic substitute, open approach	0MTV4ZZ	Resection of right lower extremity bursa and ligament, percutaneous endoscopic approach
03R90KZ	Replacement of right ulnar artery with nonautologous tissue substitute, open approach	0MTW0ZZ	Resection of left lower extremity bursa and ligament, open approach
03R947Z	Replacement of right ulnar artery with autologous tissue substitute, percutaneous endoscopic approach	0MTW4ZZ	Resection of left lower extremity bursa and ligament, percutaneous endoscopic approach

03R94JZ	Replacement of right ulnar artery with synthetic substitute, percutaneous endoscopic approach
03R94KZ	Replacement of right ulnar artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RA07Z	Replacement of left ulnar artery with autologous tissue substitute, open approach
03RA0JZ	Replacement of left ulnar artery with synthetic substitute, open approach
03RA0KZ	Replacement of left ulnar artery with nonautologous tissue substitute, open approach
03RA47Z	Replacement of left ulnar artery with autologous tissue substitute, percutaneous endoscopic approach
03RA4JZ	Replacement of left ulnar artery with synthetic substitute, percutaneous endoscopic approach
03RA4KZ	Replacement of left ulnar artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RB07Z	Replacement of right radial artery with autologous tissue substitute, open approach
03RB0JZ	Replacement of right radial artery with synthetic substitute, open approach
03RB0KZ	Replacement of right radial artery with nonautologous tissue substitute, open approach
03RB47Z	Replacement of right radial artery with autologous tissue substitute, percutaneous endoscopic approach
03RB4JZ	Replacement of right radial artery with synthetic substitute, percutaneous endoscopic approach
03RB4KZ	Replacement of right radial artery with nonautologous tissue substitute, percutaneous endoscopic approach
0MU007Z	Supplement head and neck bursa and ligament with autologous tissue substitute, open approach
0MU00JZ	Supplement head and neck bursa and ligament with synthetic substitute, open approach
0MU00KZ	Supplement head and neck bursa and ligament with nonautologous tissue substitute, open approach
0MU047Z	Supplement head and neck bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU04JZ	Supplement head and neck bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU04KZ	Supplement head and neck bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU107Z	Supplement right shoulder bursa and ligament with autologous tissue substitute, open approach
0MU10JZ	Supplement right shoulder bursa and ligament with synthetic substitute, open approach
0MU10KZ	Supplement right shoulder bursa and ligament with nonautologous tissue substitute, open approach
0MU147Z	Supplement right shoulder bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU14JZ	Supplement right shoulder bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU14KZ	Supplement right shoulder bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU207Z	Supplement left shoulder bursa and ligament with autologous tissue substitute, open approach
0MU20JZ	Supplement left shoulder bursa and ligament with synthetic substitute, open approach

03RC07Z	Replacement of left radial artery with autologous tissue substitute, open approach
03RC0JZ	Replacement of left radial artery with synthetic substitute, open approach
03RC0KZ	Replacement of left radial artery with nonautologous tissue substitute, open approach
03RC47Z	Replacement of left radial artery with autologous tissue substitute, percutaneous endoscopic approach
03RC4JZ	Replacement of left radial artery with synthetic substitute, percutaneous endoscopic approach
03RC4KZ	Replacement of left radial artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RD07Z	Replacement of right hand artery with autologous tissue substitute, open approach
03RD0JZ	Replacement of right hand artery with synthetic substitute, open approach
03RD0KZ	Replacement of right hand artery with nonautologous tissue substitute, open approach
03RD47Z	Replacement of right hand artery with autologous tissue substitute, percutaneous endoscopic approach
03RD4JZ	Replacement of right hand artery with synthetic substitute, percutaneous endoscopic approach
03RD4KZ	Replacement of right hand artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RF07Z	Replacement of left hand artery with autologous tissue substitute, open approach
0MU20KZ	Supplement left shoulder bursa and ligament with nonautologous tissue substitute, open approach
0MU247Z	Supplement left shoulder bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU24JZ	Supplement left shoulder bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU24KZ	Supplement left shoulder bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU307Z	Supplement right elbow bursa and ligament with autologous tissue substitute, open approach
0MU30JZ	Supplement right elbow bursa and ligament with synthetic substitute, open approach
0MU30KZ	Supplement right elbow bursa and ligament with nonautologous tissue substitute, open approach
0MU347Z	Supplement right elbow bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU34JZ	Supplement right elbow bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU34KZ	Supplement right elbow bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU407Z	Supplement left elbow bursa and ligament with autologous tissue substitute, open approach
0MU40JZ	Supplement left elbow bursa and ligament with synthetic substitute, open approach
0MU40KZ	Supplement left elbow bursa and ligament with nonautologous tissue substitute, open approach

03RF0JZ	Replacement of left hand artery with synthetic substitute, open approach
03RF0KZ	Replacement of left hand artery with nonautologous tissue substitute, open approach
03RF47Z	Replacement of left hand artery with autologous tissue substitute, percutaneous endoscopic approach
03RF4JZ	Replacement of left hand artery with synthetic substitute, percutaneous endoscopic approach
03RF4KZ	Replacement of left hand artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RG07Z	Replacement of intracranial artery with autologous tissue substitute, open approach
03RG0JZ	Replacement of intracranial artery with synthetic substitute, open approach
03RG0KZ	Replacement of intracranial artery with nonautologous tissue substitute, open approach
03RG47Z	Replacement of intracranial artery with autologous tissue substitute, percutaneous endoscopic approach
03RG4JZ	Replacement of intracranial artery with synthetic substitute, percutaneous endoscopic approach
03RG4KZ	Replacement of intracranial artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RH07Z	Replacement of right common carotid artery with autologous tissue substitute, open approach
03RH0JZ	Replacement of right common carotid artery with synthetic substitute, open approach
0MU447Z	Supplement left elbow bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU44JZ	Supplement left elbow bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU44KZ	Supplement left elbow bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU507Z	Supplement right wrist bursa and ligament with autologous tissue substitute, open approach
0MU50JZ	Supplement right wrist bursa and ligament with synthetic substitute, open approach
0MU50KZ	Supplement right wrist bursa and ligament with nonautologous tissue substitute, open approach
0MU547Z	Supplement right wrist bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU54JZ	Supplement right wrist bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU54KZ	Supplement right wrist bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU607Z	Supplement left wrist bursa and ligament with autologous tissue substitute, open approach
0MU60JZ	Supplement left wrist bursa and ligament with synthetic substitute, open approach
0MU60KZ	Supplement left wrist bursa and ligament with nonautologous tissue substitute, open approach
0MU647Z	Supplement left wrist bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach

03RH0KZ	Replacement of right common carotid artery with nonautologous tissue substitute, open approach
03RH47Z	Replacement of right common carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03RH4JZ	Replacement of right common carotid artery with synthetic substitute, percutaneous endoscopic approach
03RH4KZ	Replacement of right common carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RJ07Z	Replacement of left common carotid artery with autologous tissue substitute, open approach
03RJ0JZ	Replacement of left common carotid artery with synthetic substitute, open approach
03RJ0KZ	Replacement of left common carotid artery with nonautologous tissue substitute, open approach
03RJ47Z	Replacement of left common carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03RJ4JZ	Replacement of left common carotid artery with synthetic substitute, percutaneous endoscopic approach
03RJ4KZ	Replacement of left common carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RK07Z	Replacement of right internal carotid artery with autologous tissue substitute, open approach
03RK0JZ	Replacement of right internal carotid artery with synthetic substitute, open approach
03RK0KZ	Replacement of right internal carotid artery with nonautologous tissue substitute, open approach
0MU64JZ	Supplement left wrist bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU64KZ	Supplement left wrist bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU707Z	Supplement right hand bursa and ligament with autologous tissue substitute, open approach
0MU70JZ	Supplement right hand bursa and ligament with synthetic substitute, open approach
0MU70KZ	Supplement right hand bursa and ligament with nonautologous tissue substitute, open approach
0MU747Z	Supplement right hand bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU74JZ	Supplement right hand bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU74KZ	Supplement right hand bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU807Z	Supplement left hand bursa and ligament with autologous tissue substitute, open approach
0MU80JZ	Supplement left hand bursa and ligament with synthetic substitute, open approach
0MU80KZ	Supplement left hand bursa and ligament with nonautologous tissue substitute, open approach
0MU847Z	Supplement left hand bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU84JZ	Supplement left hand bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03RK47Z	Replacement of right internal carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03RK4JZ	Replacement of right internal carotid artery with synthetic substitute, percutaneous endoscopic approach
03RK4KZ	Replacement of right internal carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RL07Z	Replacement of left internal carotid artery with autologous tissue substitute, open approach
03RL0JZ	Replacement of left internal carotid artery with synthetic substitute, open approach
03RL0KZ	Replacement of left internal carotid artery with nonautologous tissue substitute, open approach
03RL47Z	Replacement of left internal carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03RL4JZ	Replacement of left internal carotid artery with synthetic substitute, percutaneous endoscopic approach
03RL4KZ	Replacement of left internal carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RM07Z	Replacement of right external carotid artery with autologous tissue substitute, open approach
03RM0JZ	Replacement of right external carotid artery with synthetic substitute, open approach
03RM0KZ	Replacement of right external carotid artery with nonautologous tissue substitute, open approach
0MU84KZ	Supplement left hand bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MU907Z	Supplement right upper extremity bursa and ligament with autologous tissue substitute, open approach
0MU90JZ	Supplement right upper extremity bursa and ligament with synthetic substitute, open approach
0MU90KZ	Supplement right upper extremity bursa and ligament with nonautologous tissue substitute, open approach
0MU947Z	Supplement right upper extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MU94JZ	Supplement right upper extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MU94KZ	Supplement right upper extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUB07Z	Supplement left upper extremity bursa and ligament with autologous tissue substitute, open approach
0MUB0JZ	Supplement left upper extremity bursa and ligament with synthetic substitute, open approach
0MUB0KZ	Supplement left upper extremity bursa and ligament with nonautologous tissue substitute, open approach
0MUB47Z	Supplement left upper extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUB4JZ	Supplement left upper extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03RM47Z	Replacement of right external carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03RM4JZ	Replacement of right external carotid artery with synthetic substitute, percutaneous endoscopic approach
03RM4KZ	Replacement of right external carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RN07Z	Replacement of left external carotid artery with autologous tissue substitute, open approach
03RN0JZ	Replacement of left external carotid artery with synthetic substitute, open approach
03RN0KZ	Replacement of left external carotid artery with nonautologous tissue substitute, open approach
03RN47Z	Replacement of left external carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03RN4JZ	Replacement of left external carotid artery with synthetic substitute, percutaneous endoscopic approach
03RN4KZ	Replacement of left external carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RP07Z	Replacement of right vertebral artery with autologous tissue substitute, open approach
03RP0JZ	Replacement of right vertebral artery with synthetic substitute, open approach
03RP0KZ	Replacement of right vertebral artery with nonautologous tissue substitute, open approach
03RP47Z	Replacement of right vertebral artery with autologous tissue substitute, percutaneous endoscopic approach
0MUB4KZ	Supplement left upper extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUC07Z	Supplement upper spine bursa and ligament with autologous tissue substitute, open approach
0MUC0JZ	Supplement upper spine bursa and ligament with synthetic substitute, open approach
0MUC0KZ	Supplement upper spine bursa and ligament with nonautologous tissue substitute, open approach
0MUC47Z	Supplement upper spine bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUC4JZ	Supplement upper spine bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUC4KZ	Supplement upper spine bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUD07Z	Supplement lower spine bursa and ligament with autologous tissue substitute, open approach
0MUD0JZ	Supplement lower spine bursa and ligament with synthetic substitute, open approach
0MUD0KZ	Supplement lower spine bursa and ligament with nonautologous tissue substitute, open approach
0MUD47Z	Supplement lower spine bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUD4JZ	Supplement lower spine bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUD4KZ	Supplement lower spine bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach

03RP4JZ	Replacement of right vertebral artery with synthetic substitute, percutaneous endoscopic approach	0MUF07Z	Supplement sternum bursa and ligament with autologous tissue substitute, open approach
03RP4KZ	Replacement of right vertebral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MUF0JZ	Supplement sternum bursa and ligament with synthetic substitute, open approach
03RQ07Z	Replacement of left vertebral artery with autologous tissue substitute, open approach	0MUF0KZ	Supplement sternum bursa and ligament with nonautologous tissue substitute, open approach
03RQ0JZ	Replacement of left vertebral artery with synthetic substitute, open approach	0MUF47Z	Supplement sternum bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03RQ0KZ	Replacement of left vertebral artery with nonautologous tissue substitute, open approach	0MUF4JZ	Supplement sternum bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03RQ47Z	Replacement of left vertebral artery with autologous tissue substitute, percutaneous endoscopic approach	0MUF4KZ	Supplement sternum bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03RQ4JZ	Replacement of left vertebral artery with synthetic substitute, percutaneous endoscopic approach	0MUG07Z	Supplement rib(s) bursa and ligament with autologous tissue substitute, open approach
03RQ4KZ	Replacement of left vertebral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MUG0JZ	Supplement rib(s) bursa and ligament with synthetic substitute, open approach
03RR07Z	Replacement of face artery with autologous tissue substitute, open approach	0MUG0KZ	Supplement rib(s) bursa and ligament with nonautologous tissue substitute, open approach
03RR0JZ	Replacement of face artery with synthetic substitute, open approach	0MUG47Z	Supplement rib(s) bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03RR0KZ	Replacement of face artery with nonautologous tissue substitute, open approach	0MUG4JZ	Supplement rib(s) bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03RR47Z	Replacement of face artery with autologous tissue substitute, percutaneous endoscopic approach	0MUG4KZ	Supplement rib(s) bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03RR4JZ	Replacement of face artery with synthetic substitute, percutaneous endoscopic approach	0MUH07Z	Supplement right abdomen bursa and ligament with autologous tissue substitute, open approach
03RR4KZ	Replacement of face artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MUH0JZ	Supplement right abdomen bursa and ligament with synthetic substitute, open approach

03RS07Z	Replacement of right temporal artery with autologous tissue substitute, open approach	0MUH0KZ	Supplement right abdomen bursa and ligament with nonautologous tissue substitute, open approach
03RS0JZ	Replacement of right temporal artery with synthetic substitute, open approach	0MUH47Z	Supplement right abdomen bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03RS0KZ	Replacement of right temporal artery with nonautologous tissue substitute, open approach	0MUH4JZ	Supplement right abdomen bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03RS47Z	Replacement of right temporal artery with autologous tissue substitute, percutaneous endoscopic approach	0MUH4KZ	Supplement right abdomen bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03RS4JZ	Replacement of right temporal artery with synthetic substitute, percutaneous endoscopic approach	0MUJ07Z	Supplement left abdomen bursa and ligament with autologous tissue substitute, open approach
03RS4KZ	Replacement of right temporal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MUJ0JZ	Supplement left abdomen bursa and ligament with synthetic substitute, open approach
03RT07Z	Replacement of left temporal artery with autologous tissue substitute, open approach	0MUJ0KZ	Supplement left abdomen bursa and ligament with nonautologous tissue substitute, open approach
03RT0JZ	Replacement of left temporal artery with synthetic substitute, open approach	0MUJ47Z	Supplement left abdomen bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03RT0KZ	Replacement of left temporal artery with nonautologous tissue substitute, open approach	0MUJ4JZ	Supplement left abdomen bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03RT47Z	Replacement of left temporal artery with autologous tissue substitute, percutaneous endoscopic approach	0MUJ4KZ	Supplement left abdomen bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03RT4JZ	Replacement of left temporal artery with synthetic substitute, percutaneous endoscopic approach	0MUK07Z	Supplement perineum bursa and ligament with autologous tissue substitute, open approach
03RT4KZ	Replacement of left temporal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MUK0JZ	Supplement perineum bursa and ligament with synthetic substitute, open approach
03RU07Z	Replacement of right thyroid artery with autologous tissue substitute, open approach	0MUK0KZ	Supplement perineum bursa and ligament with nonautologous tissue substitute, open approach

03RU0JZ	Replacement of right thyroid artery with synthetic substitute, open approach
03RU0KZ	Replacement of right thyroid artery with nonautologous tissue substitute, open approach
03RU47Z	Replacement of right thyroid artery with autologous tissue substitute, percutaneous endoscopic approach
03RU4JZ	Replacement of right thyroid artery with synthetic substitute, percutaneous endoscopic approach
03RU4KZ	Replacement of right thyroid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RV07Z	Replacement of left thyroid artery with autologous tissue substitute, open approach
03RV0JZ	Replacement of left thyroid artery with synthetic substitute, open approach
03RV0KZ	Replacement of left thyroid artery with nonautologous tissue substitute, open approach
03RV47Z	Replacement of left thyroid artery with autologous tissue substitute, percutaneous endoscopic approach
03RV4JZ	Replacement of left thyroid artery with synthetic substitute, percutaneous endoscopic approach
03RV4KZ	Replacement of left thyroid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03RY07Z	Replacement of upper artery with autologous tissue substitute, open approach
03RY0JZ	Replacement of upper artery with synthetic substitute, open approach
0MUK47Z	Supplement perineum bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUK4JZ	Supplement perineum bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUK4KZ	Supplement perineum bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUL07Z	Supplement right hip bursa and ligament with autologous tissue substitute, open approach
0MUL0JZ	Supplement right hip bursa and ligament with synthetic substitute, open approach
0MUL0KZ	Supplement right hip bursa and ligament with nonautologous tissue substitute, open approach
0MUL47Z	Supplement right hip bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUL4JZ	Supplement right hip bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUL4KZ	Supplement right hip bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUM07Z	Supplement left hip bursa and ligament with autologous tissue substitute, open approach
0MUM0JZ	Supplement left hip bursa and ligament with synthetic substitute, open approach
0MUM0KZ	Supplement left hip bursa and ligament with nonautologous tissue substitute, open approach
0MUM47Z	Supplement left hip bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach

03RY0KZ	Replacement of upper artery with nonautologous tissue substitute, open approach
03RY47Z	Replacement of upper artery with autologous tissue substitute, percutaneous endoscopic approach
03RY4JZ	Replacement of upper artery with synthetic substitute, percutaneous endoscopic approach
03RY4KZ	Replacement of upper artery with nonautologous tissue substitute, percutaneous endoscopic approach
03S00ZZ	Reposition right internal mammary artery, open approach
03S03ZZ	Reposition right internal mammary artery, percutaneous approach
03S04ZZ	Reposition right internal mammary artery, percutaneous endoscopic approach
03S10ZZ	Reposition left internal mammary artery, open approach
03S13ZZ	Reposition left internal mammary artery, percutaneous approach
03S14ZZ	Reposition left internal mammary artery, percutaneous endoscopic approach
03S20ZZ	Reposition innominate artery, open approach
03S23ZZ	Reposition innominate artery, percutaneous approach
03S24ZZ	Reposition innominate artery, percutaneous endoscopic approach
0MUM4JZ	Supplement left hip bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUM4KZ	Supplement left hip bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUN07Z	Supplement right knee bursa and ligament with autologous tissue substitute, open approach
0MUN0JZ	Supplement right knee bursa and ligament with synthetic substitute, open approach
0MUN0KZ	Supplement right knee bursa and ligament with nonautologous tissue substitute, open approach
0MUN47Z	Supplement right knee bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUN4JZ	Supplement right knee bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUN4KZ	Supplement right knee bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUP07Z	Supplement left knee bursa and ligament with autologous tissue substitute, open approach
0MUP0JZ	Supplement left knee bursa and ligament with synthetic substitute, open approach
0MUP0KZ	Supplement left knee bursa and ligament with nonautologous tissue substitute, open approach
0MUP47Z	Supplement left knee bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUP4JZ	Supplement left knee bursa and ligament with synthetic substitute, percutaneous endoscopic approach

03S30ZZ	Reposition right subclavian artery, open approach
03S33ZZ	Reposition right subclavian artery, percutaneous approach
03S34ZZ	Reposition right subclavian artery, percutaneous endoscopic approach
03S40ZZ	Reposition left subclavian artery, open approach
03S43ZZ	Reposition left subclavian artery, percutaneous approach
03S44ZZ	Reposition left subclavian artery, percutaneous endoscopic approach
03S50ZZ	Reposition right axillary artery, open approach
03S53ZZ	Reposition right axillary artery, percutaneous approach
03S54ZZ	Reposition right axillary artery, percutaneous endoscopic approach
03S60ZZ	Reposition left axillary artery, open approach
03S63ZZ	Reposition left axillary artery, percutaneous approach
03S64ZZ	Reposition left axillary artery, percutaneous endoscopic approach
03S70ZZ	Reposition right brachial artery, open approach
0MUP4KZ	Supplement left knee bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUQ07Z	Supplement right ankle bursa and ligament with autologous tissue substitute, open approach
0MUQ0JZ	Supplement right ankle bursa and ligament with synthetic substitute, open approach
0MUQ0KZ	Supplement right ankle bursa and ligament with nonautologous tissue substitute, open approach
0MUQ47Z	Supplement right ankle bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUQ4JZ	Supplement right ankle bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUQ4KZ	Supplement right ankle bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUR07Z	Supplement left ankle bursa and ligament with autologous tissue substitute, open approach
0MUR0JZ	Supplement left ankle bursa and ligament with synthetic substitute, open approach
0MUR0KZ	Supplement left ankle bursa and ligament with nonautologous tissue substitute, open approach
0MUR47Z	Supplement left ankle bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUR4JZ	Supplement left ankle bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUR4KZ	Supplement left ankle bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach

03S73ZZ	Reposition right brachial artery, percutaneous approach
03S74ZZ	Reposition right brachial artery, percutaneous endoscopic approach
03S80ZZ	Reposition left brachial artery, open approach
03S83ZZ	Reposition left brachial artery, percutaneous approach
03S84ZZ	Reposition left brachial artery, percutaneous endoscopic approach
03S90ZZ	Reposition right ulnar artery, open approach
03S93ZZ	Reposition right ulnar artery, percutaneous approach
03S94ZZ	Reposition right ulnar artery, percutaneous endoscopic approach
03SA0ZZ	Reposition left ulnar artery, open approach
03SA3ZZ	Reposition left ulnar artery, percutaneous approach
03SA4ZZ	Reposition left ulnar artery, percutaneous endoscopic approach
03SB0ZZ	Reposition right radial artery, open approach
03SB3ZZ	Reposition right radial artery, percutaneous approach
03SB4ZZ	Reposition right radial artery, percutaneous endoscopic approach
0MUS07Z	Supplement right foot bursa and ligament with autologous tissue substitute, open approach
0MUS0JZ	Supplement right foot bursa and ligament with synthetic substitute, open approach
0MUS0KZ	Supplement right foot bursa and ligament with nonautologous tissue substitute, open approach
0MUS47Z	Supplement right foot bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUS4JZ	Supplement right foot bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUS4KZ	Supplement right foot bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUT07Z	Supplement left foot bursa and ligament with autologous tissue substitute, open approach
0MUT0JZ	Supplement left foot bursa and ligament with synthetic substitute, open approach
0MUT0KZ	Supplement left foot bursa and ligament with nonautologous tissue substitute, open approach
0MUT47Z	Supplement left foot bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
0MUT4JZ	Supplement left foot bursa and ligament with synthetic substitute, percutaneous endoscopic approach
0MUT4KZ	Supplement left foot bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
0MUV07Z	Supplement right lower extremity bursa and ligament with autologous tissue substitute, open approach
0MUV0JZ	Supplement right lower extremity bursa and ligament with synthetic substitute, open approach

03SC0ZZ	Reposition left radial artery, open approach	0MUV0KZ	Supplement right lower extremity bursa and ligament with nonautologous tissue substitute, open approach
03SC3ZZ	Reposition left radial artery, percutaneous approach	0MUV47Z	Supplement right lower extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03SC4ZZ	Reposition left radial artery, percutaneous endoscopic approach	0MUV4JZ	Supplement right lower extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03SD0ZZ	Reposition right hand artery, open approach	0MUV4KZ	Supplement right lower extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03SD3ZZ	Reposition right hand artery, percutaneous approach	0MUW07Z	Supplement left lower extremity bursa and ligament with autologous tissue substitute, open approach
03SD4ZZ	Reposition right hand artery, percutaneous endoscopic approach	0MUW0JZ	Supplement left lower extremity bursa and ligament with synthetic substitute, open approach
03SF0ZZ	Reposition left hand artery, open approach	0MUW0KZ	Supplement left lower extremity bursa and ligament with nonautologous tissue substitute, open approach
03SF3ZZ	Reposition left hand artery, percutaneous approach	0MUW47Z	Supplement left lower extremity bursa and ligament with autologous tissue substitute, percutaneous endoscopic approach
03SF4ZZ	Reposition left hand artery, percutaneous endoscopic approach	0MUW4JZ	Supplement left lower extremity bursa and ligament with synthetic substitute, percutaneous endoscopic approach
03SG0ZZ	Reposition intracranial artery, open approach	0MUW4KZ	Supplement left lower extremity bursa and ligament with nonautologous tissue substitute, percutaneous endoscopic approach
03SG3ZZ	Reposition intracranial artery, percutaneous approach	0MWX00Z	Revision of drainage device in upper bursa and ligament, open approach
03SG4ZZ	Reposition intracranial artery, percutaneous endoscopic approach	0MWX07Z	Revision of autologous tissue substitute in upper bursa and ligament, open approach
03SH0ZZ	Reposition right common carotid artery, open approach	0MWX0JZ	Revision of synthetic substitute in upper bursa and ligament, open approach

03SH3ZZ	Reposition right common carotid artery, percutaneous approach
03SH4ZZ	Reposition right common carotid artery, percutaneous endoscopic approach
03SJ0ZZ	Reposition left common carotid artery, open approach
03SJ3ZZ	Reposition left common carotid artery, percutaneous approach
03SJ4ZZ	Reposition left common carotid artery, percutaneous endoscopic approach
03SK0ZZ	Reposition right internal carotid artery, open approach
03SK3ZZ	Reposition right internal carotid artery, percutaneous approach
03SK4ZZ	Reposition right internal carotid artery, percutaneous endoscopic approach
03SL0ZZ	Reposition left internal carotid artery, open approach
03SL3ZZ	Reposition left internal carotid artery, percutaneous approach
03SL4ZZ	Reposition left internal carotid artery, percutaneous endoscopic approach
03SM0ZZ	Reposition right external carotid artery, open approach
03SM3ZZ	Reposition right external carotid artery, percutaneous approach
03SM4ZZ	Reposition right external carotid artery, percutaneous endoscopic approach
03SN0ZZ	Reposition left external carotid artery, open approach
03SN3ZZ	Reposition left external carotid artery, percutaneous approach

0MWX0KZ	Revision of nonautologous tissue substitute in upper bursa and ligament, open approach
0MWX0YZ	Revision of Other device in upper bursa and ligament, open approach
0MWX30Z	Revision of drainage device in upper bursa and ligament, percutaneous approach
0MWX37Z	Revision of autologous tissue substitute in upper bursa and ligament, percutaneous approach
0MWX3JZ	Revision of synthetic substitute in upper bursa and ligament, percutaneous approach
0MWX3KZ	Revision of nonautologous tissue substitute in upper bursa and ligament, percutaneous approach
0MWX40Z	Revision of drainage device in upper bursa and ligament, percutaneous endoscopic approach
0MWX47Z	Revision of autologous tissue substitute in upper bursa and ligament, percutaneous endoscopic approach
0MWX4JZ	Revision of synthetic substitute in upper bursa and ligament, percutaneous endoscopic approach
0MWX4KZ	Revision of nonautologous tissue substitute in upper bursa and ligament, percutaneous endoscopic approach
0MWX4YZ	Revision of Other device in upper bursa and ligament, percutaneous endoscopic approach
0MWY00Z	Revision of drainage device in lower bursa and ligament, open approach
0MWY07Z	Revision of autologous tissue substitute in lower bursa and ligament, open approach
0MWY0JZ	Revision of synthetic substitute in lower bursa and ligament, open approach
0MWY0KZ	Revision of nonautologous tissue substitute in lower bursa and ligament, open approach
0MWY0YZ	Revision of Other device in lower bursa and ligament, open approach

03SN4ZZ	Reposition left external carotid artery, percutaneous endoscopic approach
03SP0ZZ	Reposition right vertebral artery, open approach
03SP3ZZ	Reposition right vertebral artery, percutaneous approach
03SP4ZZ	Reposition right vertebral artery, percutaneous endoscopic approach
03SQ0ZZ	Reposition left vertebral artery, open approach
03SQ3ZZ	Reposition left vertebral artery, percutaneous approach
03SQ4ZZ	Reposition left vertebral artery, percutaneous endoscopic approach
03SR0ZZ	Reposition face artery, open approach
03SR3ZZ	Reposition face artery, percutaneous approach
03SR4ZZ	Reposition face artery, percutaneous endoscopic approach
03SS0ZZ	Reposition right temporal artery, open approach
03SS3ZZ	Reposition right temporal artery, percutaneous approach
03SS4ZZ	Reposition right temporal artery, percutaneous endoscopic approach
03ST0ZZ	Reposition left temporal artery, open approach
03ST3ZZ	Reposition left temporal artery, percutaneous approach
03ST4ZZ	Reposition left temporal artery, percutaneous endoscopic approach
0MWY30Z	Revision of drainage device in lower bursa and ligament, percutaneous approach
0MWY37Z	Revision of autologous tissue substitute in lower bursa and ligament, percutaneous approach
0MWY3JZ	Revision of synthetic substitute in lower bursa and ligament, percutaneous approach
0MWY3KZ	Revision of nonautologous tissue substitute in lower bursa and ligament, percutaneous approach
0MWY40Z	Revision of drainage device in lower bursa and ligament, percutaneous endoscopic approach
0MWY47Z	Revision of autologous tissue substitute in lower bursa and ligament, percutaneous endoscopic approach
0MWY4JZ	Revision of synthetic substitute in lower bursa and ligament, percutaneous endoscopic approach
0MWY4KZ	Revision of nonautologous tissue substitute in lower bursa and ligament, percutaneous endoscopic approach
0MWY4YZ	Revision of Other device in lower bursa and ligament, percutaneous endoscopic approach
0MX00ZZ	Transfer head and neck bursa and ligament, open approach
0MX04ZZ	Transfer head and neck bursa and ligament, percutaneous endoscopic approach
0MX10ZZ	Transfer right shoulder bursa and ligament, open approach
0MX14ZZ	Transfer right shoulder bursa and ligament, percutaneous endoscopic approach
0MX20ZZ	Transfer left shoulder bursa and ligament, open approach
0MX24ZZ	Transfer left shoulder bursa and ligament, percutaneous endoscopic approach
0MX30ZZ	Transfer right elbow bursa and ligament, open approach

03SU0ZZ	Reposition right thyroid artery, open approach
03SU3ZZ	Reposition right thyroid artery, percutaneous approach
03SU4ZZ	Reposition right thyroid artery, percutaneous endoscopic approach
03SV0ZZ	Reposition left thyroid artery, open approach
03SV3ZZ	Reposition left thyroid artery, percutaneous approach
03SV4ZZ	Reposition left thyroid artery, percutaneous endoscopic approach
03SY0ZZ	Reposition upper artery, open approach
03SY3ZZ	Reposition upper artery, percutaneous approach
03SY4ZZ	Reposition upper artery, percutaneous endoscopic approach
03U007Z	Supplement right internal mammary artery with autologous tissue substitute, open approach
03U00JZ	Supplement right internal mammary artery with synthetic substitute, open approach
03U00KZ	Supplement right internal mammary artery with nonautologous tissue substitute, open approach
03U037Z	Supplement right internal mammary artery with autologous tissue substitute, percutaneous approach
03U03JZ	Supplement right internal mammary artery with synthetic substitute, percutaneous approach
03U03KZ	Supplement right internal mammary artery with nonautologous tissue substitute, percutaneous approach
03U047Z	Supplement right internal mammary artery with autologous tissue substitute, percutaneous endoscopic approach
03U04JZ	Supplement right internal mammary artery with synthetic substitute, percutaneous endoscopic approach
0MX34ZZ	Transfer right elbow bursa and ligament, percutaneous endoscopic approach
0MX40ZZ	Transfer left elbow bursa and ligament, open approach
0MX44ZZ	Transfer left elbow bursa and ligament, percutaneous endoscopic approach
0MX50ZZ	Transfer right wrist bursa and ligament, open approach
0MX54ZZ	Transfer right wrist bursa and ligament, percutaneous endoscopic approach
0MX60ZZ	Transfer left wrist bursa and ligament, open approach
0MX64ZZ	Transfer left wrist bursa and ligament, percutaneous endoscopic approach
0MX70ZZ	Transfer right hand bursa and ligament, open approach
0MX74ZZ	Transfer right hand bursa and ligament, percutaneous endoscopic approach
0MX80ZZ	Transfer left hand bursa and ligament, open approach
0MX84ZZ	Transfer left hand bursa and ligament, percutaneous endoscopic approach
0MX90ZZ	Transfer right upper extremity bursa and ligament, open approach
0MX94ZZ	Transfer right upper extremity bursa and ligament, percutaneous endoscopic approach
0MXB0ZZ	Transfer left upper extremity bursa and ligament, open approach
0MXB4ZZ	Transfer left upper extremity bursa and ligament, percutaneous endoscopic approach
0MXC0ZZ	Transfer upper spine bursa and ligament, open approach
0MXC4ZZ	Transfer upper spine bursa and ligament, percutaneous endoscopic approach

03U04KZ	Supplement right internal mammary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MXD0ZZ	Transfer lower spine bursa and ligament, open approach
03U107Z	Supplement left internal mammary artery with autologous tissue substitute, open approach	0MXD4ZZ	Transfer lower spine bursa and ligament, percutaneous endoscopic approach
03U10JZ	Supplement left internal mammary artery with synthetic substitute, open approach	0MXF0ZZ	Transfer sternum bursa and ligament, open approach
03U10KZ	Supplement left internal mammary artery with nonautologous tissue substitute, open approach	0MXF4ZZ	Transfer sternum bursa and ligament, percutaneous endoscopic approach
03U137Z	Supplement left internal mammary artery with autologous tissue substitute, percutaneous approach	0MXG0ZZ	Transfer rib(s) bursa and ligament, open approach
03U13JZ	Supplement left internal mammary artery with synthetic substitute, percutaneous approach	0MXG4ZZ	Transfer rib(s) bursa and ligament, percutaneous endoscopic approach
03U13KZ	Supplement left internal mammary artery with nonautologous tissue substitute, percutaneous approach	0MXH0ZZ	Transfer right abdomen bursa and ligament, open approach
03U147Z	Supplement left internal mammary artery with autologous tissue substitute, percutaneous endoscopic approach	0MXH4ZZ	Transfer right abdomen bursa and ligament, percutaneous endoscopic approach
03U14JZ	Supplement left internal mammary artery with synthetic substitute, percutaneous endoscopic approach	0MXJ0ZZ	Transfer left abdomen bursa and ligament, open approach
03U14KZ	Supplement left internal mammary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MXJ4ZZ	Transfer left abdomen bursa and ligament, percutaneous endoscopic approach
03U207Z	Supplement innominate artery with autologous tissue substitute, open approach	0MXK0ZZ	Transfer perineum bursa and ligament, open approach
03U20JZ	Supplement innominate artery with synthetic substitute, open approach	0MXK4ZZ	Transfer perineum bursa and ligament, percutaneous endoscopic approach
03U20KZ	Supplement innominate artery with nonautologous tissue substitute, open approach	0MXL0ZZ	Transfer right hip bursa and ligament, open approach
03U237Z	Supplement innominate artery with autologous tissue substitute, percutaneous approach	0MXL4ZZ	Transfer right hip bursa and ligament, percutaneous endoscopic approach

03U23JZ	Supplement innominate artery with synthetic substitute, percutaneous approach	0MXM0ZZ	Transfer left hip bursa and ligament, open approach
03U23KZ	Supplement innominate artery with nonautologous tissue substitute, percutaneous approach	0MXM4ZZ	Transfer left hip bursa and ligament, percutaneous endoscopic approach
03U247Z	Supplement innominate artery with autologous tissue substitute, percutaneous endoscopic approach	0MXN0ZZ	Transfer right knee bursa and ligament, open approach
03U24JZ	Supplement innominate artery with synthetic substitute, percutaneous endoscopic approach	0MXN4ZZ	Transfer right knee bursa and ligament, percutaneous endoscopic approach
03U24KZ	Supplement innominate artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MXP0ZZ	Transfer left knee bursa and ligament, open approach
03U307Z	Supplement right subclavian artery with autologous tissue substitute, open approach	0MXP4ZZ	Transfer left knee bursa and ligament, percutaneous endoscopic approach
03U30JZ	Supplement right subclavian artery with synthetic substitute, open approach	0MXQ0ZZ	Transfer right ankle bursa and ligament, open approach
03U30KZ	Supplement right subclavian artery with nonautologous tissue substitute, open approach	0MXQ4ZZ	Transfer right ankle bursa and ligament, percutaneous endoscopic approach
03U337Z	Supplement right subclavian artery with autologous tissue substitute, percutaneous approach	0MXR0ZZ	Transfer left ankle bursa and ligament, open approach
03U33JZ	Supplement right subclavian artery with synthetic substitute, percutaneous approach	0MXR4ZZ	Transfer left ankle bursa and ligament, percutaneous endoscopic approach
03U33KZ	Supplement right subclavian artery with nonautologous tissue substitute, percutaneous approach	0MXS0ZZ	Transfer right foot bursa and ligament, open approach
03U347Z	Supplement right subclavian artery with autologous tissue substitute, percutaneous endoscopic approach	0MXS4ZZ	Transfer right foot bursa and ligament, percutaneous endoscopic approach
03U34JZ	Supplement right subclavian artery with synthetic substitute, percutaneous endoscopic approach	0MXT0ZZ	Transfer left foot bursa and ligament, open approach
03U34KZ	Supplement right subclavian artery with nonautologous tissue substitute, percutaneous endoscopic approach	0MXT4ZZ	Transfer left foot bursa and ligament, percutaneous endoscopic approach
03U407Z	Supplement left subclavian artery with autologous tissue substitute, open approach	0MXV0ZZ	Transfer right lower extremity bursa and ligament, open approach

03U40JZ	Supplement left subclavian artery with synthetic substitute, open approach	0MXV4ZZ	Transfer right lower extremity bursa and ligament, percutaneous endoscopic approach
03U40KZ	Supplement left subclavian artery with nonautologous tissue substitute, open approach	0MXW0ZZ	Transfer left lower extremity bursa and ligament, open approach
03U437Z	Supplement left subclavian artery with autologous tissue substitute, percutaneous approach	0MXW4ZZ	Transfer left lower extremity bursa and ligament, percutaneous endoscopic approach
03U43JZ	Supplement left subclavian artery with synthetic substitute, percutaneous approach	0N500ZZ	Destruction of skull, open approach
03U43KZ	Supplement left subclavian artery with nonautologous tissue substitute, percutaneous approach	0N503ZZ	Destruction of skull, percutaneous approach
03U447Z	Supplement left subclavian artery with autologous tissue substitute, percutaneous endoscopic approach	0N504ZZ	Destruction of skull, percutaneous endoscopic approach
03U44JZ	Supplement left subclavian artery with synthetic substitute, percutaneous endoscopic approach	0N510ZZ	Destruction of frontal bone, open approach
03U44KZ	Supplement left subclavian artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N513ZZ	Destruction of frontal bone, percutaneous approach
03U507Z	Supplement right axillary artery with autologous tissue substitute, open approach	0N514ZZ	Destruction of frontal bone, percutaneous endoscopic approach
03U50JZ	Supplement right axillary artery with synthetic substitute, open approach	0N520ZZ	Destruction of left frontal bone, open approach
03U50KZ	Supplement right axillary artery with nonautologous tissue substitute, open approach	0N523ZZ	Destruction of left frontal bone, percutaneous approach
03U537Z	Supplement right axillary artery with autologous tissue substitute, percutaneous approach	0N524ZZ	Destruction of left frontal bone, percutaneous endoscopic approach
03U53JZ	Supplement right axillary artery with synthetic substitute, percutaneous approach	0N530ZZ	Destruction of right parietal bone, open approach
03U53KZ	Supplement right axillary artery with nonautologous tissue substitute, percutaneous approach	0N533ZZ	Destruction of right parietal bone, percutaneous approach
03U547Z	Supplement right axillary artery with autologous tissue substitute, percutaneous endoscopic approach	0N534ZZ	Destruction of right parietal bone, percutaneous endoscopic approach

03U54JZ	Supplement right axillary artery with synthetic substitute, percutaneous endoscopic approach	0N540ZZ	Destruction of left parietal bone, open approach
03U54KZ	Supplement right axillary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N543ZZ	Destruction of left parietal bone, percutaneous approach
03U607Z	Supplement left axillary artery with autologous tissue substitute, open approach	0N544ZZ	Destruction of left parietal bone, percutaneous endoscopic approach
03U60JZ	Supplement left axillary artery with synthetic substitute, open approach	0N550ZZ	Destruction of right temporal bone, open approach
03U60KZ	Supplement left axillary artery with nonautologous tissue substitute, open approach	0N553ZZ	Destruction of right temporal bone, percutaneous approach
03U637Z	Supplement left axillary artery with autologous tissue substitute, percutaneous approach	0N554ZZ	Destruction of right temporal bone, percutaneous endoscopic approach
03U63JZ	Supplement left axillary artery with synthetic substitute, percutaneous approach	0N560ZZ	Destruction of left temporal bone, open approach
03U63KZ	Supplement left axillary artery with nonautologous tissue substitute, percutaneous approach	0N563ZZ	Destruction of left temporal bone, percutaneous approach
03U647Z	Supplement left axillary artery with autologous tissue substitute, percutaneous endoscopic approach	0N564ZZ	Destruction of left temporal bone, percutaneous endoscopic approach
03U64JZ	Supplement left axillary artery with synthetic substitute, percutaneous endoscopic approach	0N570ZZ	Destruction of occipital bone, open approach
03U64KZ	Supplement left axillary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N573ZZ	Destruction of occipital bone, percutaneous approach
03U707Z	Supplement right brachial artery with autologous tissue substitute, open approach	0N574ZZ	Destruction of occipital bone, percutaneous endoscopic approach
03U70JZ	Supplement right brachial artery with synthetic substitute, open approach	0N580ZZ	Destruction of left occipital bone, open approach
03U70KZ	Supplement right brachial artery with nonautologous tissue substitute, open approach	0N583ZZ	Destruction of left occipital bone, percutaneous approach
03U737Z	Supplement right brachial artery with autologous tissue substitute, percutaneous approach	0N584ZZ	Destruction of left occipital bone, percutaneous endoscopic approach
03U73JZ	Supplement right brachial artery with synthetic substitute, percutaneous approach	0N5B0ZZ	Destruction of nasal bone, open approach

03U73KZ	Supplement right brachial artery with nonautologous tissue substitute, percutaneous approach
03U747Z	Supplement right brachial artery with autologous tissue substitute, percutaneous endoscopic approach
03U74JZ	Supplement right brachial artery with synthetic substitute, percutaneous endoscopic approach
03U74KZ	Supplement right brachial artery with nonautologous tissue substitute, percutaneous endoscopic approach
03U807Z	Supplement left brachial artery with autologous tissue substitute, open approach
03U80JZ	Supplement left brachial artery with synthetic substitute, open approach
03U80KZ	Supplement left brachial artery with nonautologous tissue substitute, open approach
03U837Z	Supplement left brachial artery with autologous tissue substitute, percutaneous approach
03U83JZ	Supplement left brachial artery with synthetic substitute, percutaneous approach
03U83KZ	Supplement left brachial artery with nonautologous tissue substitute, percutaneous approach
03U847Z	Supplement left brachial artery with autologous tissue substitute, percutaneous endoscopic approach
03U84JZ	Supplement left brachial artery with synthetic substitute, percutaneous endoscopic approach
03U84KZ	Supplement left brachial artery with nonautologous tissue substitute, percutaneous endoscopic approach
03U907Z	Supplement right ulnar artery with autologous tissue substitute, open approach
03U90JZ	Supplement right ulnar artery with synthetic substitute, open approach
03U90KZ	Supplement right ulnar artery with nonautologous tissue substitute, open approach
0N5B3ZZ	Destruction of nasal bone, percutaneous approach
0N5B4ZZ	Destruction of nasal bone, percutaneous endoscopic approach
0N5C0ZZ	Destruction of sphenoid bone, open approach
0N5C3ZZ	Destruction of sphenoid bone, percutaneous approach
0N5C4ZZ	Destruction of sphenoid bone, percutaneous endoscopic approach
0N5D0ZZ	Destruction of left sphenoid bone, open approach
0N5D3ZZ	Destruction of left sphenoid bone, percutaneous approach
0N5D4ZZ	Destruction of left sphenoid bone, percutaneous endoscopic approach
0N5F0ZZ	Destruction of right ethmoid bone, open approach
0N5F3ZZ	Destruction of right ethmoid bone, percutaneous approach
0N5F4ZZ	Destruction of right ethmoid bone, percutaneous endoscopic approach
0N5G0ZZ	Destruction of left ethmoid bone, open approach
0N5G3ZZ	Destruction of left ethmoid bone, percutaneous approach
0N5G4ZZ	Destruction of left ethmoid bone, percutaneous endoscopic approach
0N5H0ZZ	Destruction of right lacrimal bone, open approach
0N5H3ZZ	Destruction of right lacrimal bone, percutaneous approach

03U937Z	Supplement right ulnar artery with autologous tissue substitute, percutaneous approach	0N5H4ZZ	Destruction of right lacrimal bone, percutaneous endoscopic approach
03U93JZ	Supplement right ulnar artery with synthetic substitute, percutaneous approach	0N5J0ZZ	Destruction of left lacrimal bone, open approach
03U93KZ	Supplement right ulnar artery with nonautologous tissue substitute, percutaneous approach	0N5J3ZZ	Destruction of left lacrimal bone, percutaneous approach
03U947Z	Supplement right ulnar artery with autologous tissue substitute, percutaneous endoscopic approach	0N5J4ZZ	Destruction of left lacrimal bone, percutaneous endoscopic approach
03U94JZ	Supplement right ulnar artery with synthetic substitute, percutaneous endoscopic approach	0N5K0ZZ	Destruction of right palatine bone, open approach
03U94KZ	Supplement right ulnar artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N5K3ZZ	Destruction of right palatine bone, percutaneous approach
03UA07Z	Supplement left ulnar artery with autologous tissue substitute, open approach	0N5K4ZZ	Destruction of right palatine bone, percutaneous endoscopic approach
03UA0JZ	Supplement left ulnar artery with synthetic substitute, open approach	0N5L0ZZ	Destruction of left palatine bone, open approach
03UA0KZ	Supplement left ulnar artery with nonautologous tissue substitute, open approach	0N5L3ZZ	Destruction of left palatine bone, percutaneous approach
03UA37Z	Supplement left ulnar artery with autologous tissue substitute, percutaneous approach	0N5L4ZZ	Destruction of left palatine bone, percutaneous endoscopic approach
03UA3JZ	Supplement left ulnar artery with synthetic substitute, percutaneous approach	0N5M0ZZ	Destruction of right zygomatic bone, open approach
03UA3KZ	Supplement left ulnar artery with nonautologous tissue substitute, percutaneous approach	0N5M3ZZ	Destruction of right zygomatic bone, percutaneous approach
03UA47Z	Supplement left ulnar artery with autologous tissue substitute, percutaneous endoscopic approach	0N5M4ZZ	Destruction of right zygomatic bone, percutaneous endoscopic approach
03UA4JZ	Supplement left ulnar artery with synthetic substitute, percutaneous endoscopic approach	0N5N0ZZ	Destruction of left zygomatic bone, open approach
03UA4KZ	Supplement left ulnar artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N5N3ZZ	Destruction of left zygomatic bone, percutaneous approach

03UB07Z	Supplement right radial artery with autologous tissue substitute, open approach	0N5N4ZZ	Destruction of left zygomatic bone, percutaneous endoscopic approach
03UB0JZ	Supplement right radial artery with synthetic substitute, open approach	0N5P0ZZ	Destruction of right orbit, open approach
03UB0KZ	Supplement right radial artery with nonautologous tissue substitute, open approach	0N5P3ZZ	Destruction of right orbit, percutaneous approach
03UB37Z	Supplement right radial artery with autologous tissue substitute, percutaneous approach	0N5P4ZZ	Destruction of right orbit, percutaneous endoscopic approach
03UB3JZ	Supplement right radial artery with synthetic substitute, percutaneous approach	0N5Q0ZZ	Destruction of left orbit, open approach
03UB3KZ	Supplement right radial artery with nonautologous tissue substitute, percutaneous approach	0N5Q3ZZ	Destruction of left orbit, percutaneous approach
03UB47Z	Supplement right radial artery with autologous tissue substitute, percutaneous endoscopic approach	0N5Q4ZZ	Destruction of left orbit, percutaneous endoscopic approach
03UB4JZ	Supplement right radial artery with synthetic substitute, percutaneous endoscopic approach	0N5R0ZZ	Destruction of maxilla, open approach
03UB4KZ	Supplement right radial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N5R3ZZ	Destruction of maxilla, percutaneous approach
03UC07Z	Supplement left radial artery with autologous tissue substitute, open approach	0N5R4ZZ	Destruction of maxilla, percutaneous endoscopic approach
03UC0JZ	Supplement left radial artery with synthetic substitute, open approach	0N5S0ZZ	Destruction of left maxilla, open approach
03UC0KZ	Supplement left radial artery with nonautologous tissue substitute, open approach	0N5S3ZZ	Destruction of left maxilla, percutaneous approach
03UC37Z	Supplement left radial artery with autologous tissue substitute, percutaneous approach	0N5S4ZZ	Destruction of left maxilla, percutaneous endoscopic approach
03UC3JZ	Supplement left radial artery with synthetic substitute, percutaneous approach	0N5T0ZZ	Destruction of right mandible, open approach
03UC3KZ	Supplement left radial artery with nonautologous tissue substitute, percutaneous approach	0N5T3ZZ	Destruction of right mandible, percutaneous approach
03UC47Z	Supplement left radial artery with autologous tissue substitute, percutaneous endoscopic approach	0N5T4ZZ	Destruction of right mandible, percutaneous endoscopic approach

03UC4JZ	Supplement left radial artery with synthetic substitute, percutaneous endoscopic approach	0N5V0ZZ	Destruction of left mandible, open approach
03UC4KZ	Supplement left radial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N5V3ZZ	Destruction of left mandible, percutaneous approach
03UD07Z	Supplement right hand artery with autologous tissue substitute, open approach	0N5V4ZZ	Destruction of left mandible, percutaneous endoscopic approach
03UD0JZ	Supplement right hand artery with synthetic substitute, open approach	0N5X0ZZ	Destruction of hyoid bone, open approach
03UD0KZ	Supplement right hand artery with nonautologous tissue substitute, open approach	0N5X3ZZ	Destruction of hyoid bone, percutaneous approach
03UD37Z	Supplement right hand artery with autologous tissue substitute, percutaneous approach	0N5X4ZZ	Destruction of hyoid bone, percutaneous endoscopic approach
03UD3JZ	Supplement right hand artery with synthetic substitute, percutaneous approach	0N800ZZ	Division of skull, open approach
03UD3KZ	Supplement right hand artery with nonautologous tissue substitute, percutaneous approach	0N803ZZ	Division of skull, percutaneous approach
03UD47Z	Supplement right hand artery with autologous tissue substitute, percutaneous endoscopic approach	0N804ZZ	Division of skull, percutaneous endoscopic approach
03UD4JZ	Supplement right hand artery with synthetic substitute, percutaneous endoscopic approach	0N810ZZ	Division of frontal bone, open approach
03UD4KZ	Supplement right hand artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N813ZZ	Division of frontal bone, percutaneous approach
03UF07Z	Supplement left hand artery with autologous tissue substitute, open approach	0N814ZZ	Division of frontal bone, percutaneous endoscopic approach
03UF0JZ	Supplement left hand artery with synthetic substitute, open approach	0N820ZZ	Division of left frontal bone, open approach
03UF0KZ	Supplement left hand artery with nonautologous tissue substitute, open approach	0N823ZZ	Division of left frontal bone, percutaneous approach
03UF37Z	Supplement left hand artery with autologous tissue substitute, percutaneous approach	0N824ZZ	Division of left frontal bone, percutaneous endoscopic approach
03UF3JZ	Supplement left hand artery with synthetic substitute, percutaneous approach	0N830ZZ	Division of right parietal bone, open approach

03UF3KZ	Supplement left hand artery with nonautologous tissue substitute, percutaneous approach	0N833ZZ	Division of right parietal bone, percutaneous approach
03UF47Z	Supplement left hand artery with autologous tissue substitute, percutaneous endoscopic approach	0N834ZZ	Division of right parietal bone, percutaneous endoscopic approach
03UF4JZ	Supplement left hand artery with synthetic substitute, percutaneous endoscopic approach	0N840ZZ	Division of left parietal bone, open approach
03UF4KZ	Supplement left hand artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N843ZZ	Division of left parietal bone, percutaneous approach
03UG07Z	Supplement intracranial artery with autologous tissue substitute, open approach	0N844ZZ	Division of left parietal bone, percutaneous endoscopic approach
03UG0JZ	Supplement intracranial artery with synthetic substitute, open approach	0N850ZZ	Division of right temporal bone, open approach
03UG0KZ	Supplement intracranial artery with nonautologous tissue substitute, open approach	0N853ZZ	Division of right temporal bone, percutaneous approach
03UG37Z	Supplement intracranial artery with autologous tissue substitute, percutaneous approach	0N854ZZ	Division of right temporal bone, percutaneous endoscopic approach
03UG3JZ	Supplement intracranial artery with synthetic substitute, percutaneous approach	0N860ZZ	Division of left temporal bone, open approach
03UG3KZ	Supplement intracranial artery with nonautologous tissue substitute, percutaneous approach	0N863ZZ	Division of left temporal bone, percutaneous approach
03UG47Z	Supplement intracranial artery with autologous tissue substitute, percutaneous endoscopic approach	0N864ZZ	Division of left temporal bone, percutaneous endoscopic approach
03UG4JZ	Supplement intracranial artery with synthetic substitute, percutaneous endoscopic approach	0N870ZZ	Division of occipital bone, open approach
03UG4KZ	Supplement intracranial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N873ZZ	Division of occipital bone, percutaneous approach
03UH07Z	Supplement right common carotid artery with autologous tissue substitute, open approach	0N874ZZ	Division of occipital bone, percutaneous endoscopic approach
03UH0JZ	Supplement right common carotid artery with synthetic substitute, open approach	0N880ZZ	Division of left occipital bone, open approach

03UH0KZ	Supplement right common carotid artery with nonautologous tissue substitute, open approach
03UH37Z	Supplement right common carotid artery with autologous tissue substitute, percutaneous approach
03UH3JZ	Supplement right common carotid artery with synthetic substitute, percutaneous approach
03UH3KZ	Supplement right common carotid artery with nonautologous tissue substitute, percutaneous approach
03UH47Z	Supplement right common carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03UH4JZ	Supplement right common carotid artery with synthetic substitute, percutaneous endoscopic approach
03UH4KZ	Supplement right common carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UJ07Z	Supplement left common carotid artery with autologous tissue substitute, open approach
03UJ0JZ	Supplement left common carotid artery with synthetic substitute, open approach
03UJ0KZ	Supplement left common carotid artery with nonautologous tissue substitute, open approach
03UJ37Z	Supplement left common carotid artery with autologous tissue substitute, percutaneous approach
03UJ3JZ	Supplement left common carotid artery with synthetic substitute, percutaneous approach
03UJ3KZ	Supplement left common carotid artery with nonautologous tissue substitute, percutaneous approach
03UJ47Z	Supplement left common carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03UJ4JZ	Supplement left common carotid artery with synthetic substitute, percutaneous endoscopic approach

0N883ZZ	Division of left occipital bone, percutaneous approach
0N884ZZ	Division of left occipital bone, percutaneous endoscopic approach
0N8C0ZZ	Division of sphenoid bone, open approach
0N8C3ZZ	Division of sphenoid bone, percutaneous approach
0N8C4ZZ	Division of sphenoid bone, percutaneous endoscopic approach
0N8D0ZZ	Division of left sphenoid bone, open approach
0N8D3ZZ	Division of left sphenoid bone, percutaneous approach
0N8D4ZZ	Division of left sphenoid bone, percutaneous endoscopic approach
0N8F0ZZ	Division of right ethmoid bone, open approach
0N8F3ZZ	Division of right ethmoid bone, percutaneous approach
0N8F4ZZ	Division of right ethmoid bone, percutaneous endoscopic approach
0N8G0ZZ	Division of left ethmoid bone, open approach
0N8G3ZZ	Division of left ethmoid bone, percutaneous approach
0N8G4ZZ	Division of left ethmoid bone, percutaneous endoscopic approach
0N8H0ZZ	Division of right lacrimal bone, open approach

03UJ4KZ	Supplement left common carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UK07Z	Supplement right internal carotid artery with autologous tissue substitute, open approach
03UK0JZ	Supplement right internal carotid artery with synthetic substitute, open approach
03UK0KZ	Supplement right internal carotid artery with nonautologous tissue substitute, open approach
03UK37Z	Supplement right internal carotid artery with autologous tissue substitute, percutaneous approach
03UK3JZ	Supplement right internal carotid artery with synthetic substitute, percutaneous approach
03UK3KZ	Supplement right internal carotid artery with nonautologous tissue substitute, percutaneous approach
03UK47Z	Supplement right internal carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03UK4JZ	Supplement right internal carotid artery with synthetic substitute, percutaneous endoscopic approach
03UK4KZ	Supplement right internal carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UL07Z	Supplement left internal carotid artery with autologous tissue substitute, open approach
03UL0JZ	Supplement left internal carotid artery with synthetic substitute, open approach
03UL0KZ	Supplement left internal carotid artery with nonautologous tissue substitute, open approach
03UL37Z	Supplement left internal carotid artery with autologous tissue substitute, percutaneous approach
03UL3JZ	Supplement left internal carotid artery with synthetic substitute, percutaneous approach
0N8H3ZZ	Division of right lacrimal bone, percutaneous approach
0N8H4ZZ	Division of right lacrimal bone, percutaneous endoscopic approach
0N8J0ZZ	Division of left lacrimal bone, open approach
0N8J3ZZ	Division of left lacrimal bone, percutaneous approach
0N8J4ZZ	Division of left lacrimal bone, percutaneous endoscopic approach
0N8K0ZZ	Division of right palatine bone, open approach
0N8K3ZZ	Division of right palatine bone, percutaneous approach
0N8K4ZZ	Division of right palatine bone, percutaneous endoscopic approach
0N8L0ZZ	Division of left palatine bone, open approach
0N8L3ZZ	Division of left palatine bone, percutaneous approach
0N8L4ZZ	Division of left palatine bone, percutaneous endoscopic approach
0N8M0ZZ	Division of right zygomatic bone, open approach
0N8M3ZZ	Division of right zygomatic bone, percutaneous approach
0N8M4ZZ	Division of right zygomatic bone, percutaneous endoscopic approach
0N8N0ZZ	Division of left zygomatic bone, open approach

03UL3KZ	Supplement left internal carotid artery with nonautologous tissue substitute, percutaneous approach
03UL47Z	Supplement left internal carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03UL4JZ	Supplement left internal carotid artery with synthetic substitute, percutaneous endoscopic approach
03UL4KZ	Supplement left internal carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UM07Z	Supplement right external carotid artery with autologous tissue substitute, open approach
03UM0JZ	Supplement right external carotid artery with synthetic substitute, open approach
03UM0KZ	Supplement right external carotid artery with nonautologous tissue substitute, open approach
03UM37Z	Supplement right external carotid artery with autologous tissue substitute, percutaneous approach
03UM3JZ	Supplement right external carotid artery with synthetic substitute, percutaneous approach
03UM3KZ	Supplement right external carotid artery with nonautologous tissue substitute, percutaneous approach
03UM47Z	Supplement right external carotid artery with autologous tissue substitute, percutaneous endoscopic approach
03UM4JZ	Supplement right external carotid artery with synthetic substitute, percutaneous endoscopic approach
03UM4KZ	Supplement right external carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UN07Z	Supplement left external carotid artery with autologous tissue substitute, open approach
03UN0JZ	Supplement left external carotid artery with synthetic substitute, open approach
0N8N3ZZ	Division of left zygomatic bone, percutaneous approach
0N8N4ZZ	Division of left zygomatic bone, percutaneous endoscopic approach
0N8P0ZZ	Division of right orbit, open approach
0N8P3ZZ	Division of right orbit, percutaneous approach
0N8P4ZZ	Division of right orbit, percutaneous endoscopic approach
0N8Q0ZZ	Division of left orbit, open approach
0N8Q3ZZ	Division of left orbit, percutaneous approach
0N8Q4ZZ	Division of left orbit, percutaneous endoscopic approach
0N8R0ZZ	Division of maxilla, open approach
0N8R3ZZ	Division of maxilla, percutaneous approach
0N8R4ZZ	Division of maxilla, percutaneous endoscopic approach
0N8S0ZZ	Division of left maxilla, open approach
0N8S3ZZ	Division of left maxilla, percutaneous approach
0N8S4ZZ	Division of left maxilla, percutaneous endoscopic approach
0N8T0ZZ	Division of right mandible, open approach

03UN0KZ	Supplement left external carotid artery with nonautologous tissue substitute, open approach	0N8T3ZZ	Division of right mandible, percutaneous approach
03UN37Z	Supplement left external carotid artery with autologous tissue substitute, percutaneous approach	0N8T4ZZ	Division of right mandible, percutaneous endoscopic approach
03UN3JZ	Supplement left external carotid artery with synthetic substitute, percutaneous approach	0N8V0ZZ	Division of left mandible, open approach
03UN3KZ	Supplement left external carotid artery with nonautologous tissue substitute, percutaneous approach	0N8V3ZZ	Division of left mandible, percutaneous approach
03UN47Z	Supplement left external carotid artery with autologous tissue substitute, percutaneous endoscopic approach	0N8V4ZZ	Division of left mandible, percutaneous endoscopic approach
03UN4JZ	Supplement left external carotid artery with synthetic substitute, percutaneous endoscopic approach	0N8X0ZZ	Division of hyoid bone, open approach
03UN4KZ	Supplement left external carotid artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N8X3ZZ	Division of hyoid bone, percutaneous approach
03UP07Z	Supplement right vertebral artery with autologous tissue substitute, open approach	0N8X4ZZ	Division of hyoid bone, percutaneous endoscopic approach
03UP0JZ	Supplement right vertebral artery with synthetic substitute, open approach	0N9000Z	Drainage of skull with drainage device, open approach
03UP0KZ	Supplement right vertebral artery with nonautologous tissue substitute, open approach	0N900ZX	Drainage of skull, open approach, diagnostic
03UP37Z	Supplement right vertebral artery with autologous tissue substitute, percutaneous approach	0N900ZZ	Drainage of skull, open approach
03UP3JZ	Supplement right vertebral artery with synthetic substitute, percutaneous approach	0N9040Z	Drainage of skull with drainage device, percutaneous endoscopic approach
03UP3KZ	Supplement right vertebral artery with nonautologous tissue substitute, percutaneous approach	0N904ZX	Drainage of skull, percutaneous endoscopic approach, diagnostic
03UP47Z	Supplement right vertebral artery with autologous tissue substitute, percutaneous endoscopic approach	0N904ZZ	Drainage of skull, percutaneous endoscopic approach
03UP4JZ	Supplement right vertebral artery with synthetic substitute, percutaneous endoscopic approach	0N9100Z	Drainage of frontal bone with drainage device, open approach

03UP4KZ	Supplement right vertebral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N910ZX	Drainage of frontal bone, open approach, diagnostic
03UQ07Z	Supplement left vertebral artery with autologous tissue substitute, open approach	0N910ZZ	Drainage of frontal bone, open approach
03UQ0JZ	Supplement left vertebral artery with synthetic substitute, open approach	0N9140Z	Drainage of frontal bone with drainage device, percutaneous endoscopic approach
03UQ0KZ	Supplement left vertebral artery with nonautologous tissue substitute, open approach	0N914ZX	Drainage of frontal bone, percutaneous endoscopic approach, diagnostic
03UQ37Z	Supplement left vertebral artery with autologous tissue substitute, percutaneous approach	0N914ZZ	Drainage of frontal bone, percutaneous endoscopic approach
03UQ3JZ	Supplement left vertebral artery with synthetic substitute, percutaneous approach	0N9200Z	Drainage of left frontal bone with drainage device, open approach
03UQ3KZ	Supplement left vertebral artery with nonautologous tissue substitute, percutaneous approach	0N920ZX	Drainage of left frontal bone, open approach, diagnostic
03UQ47Z	Supplement left vertebral artery with autologous tissue substitute, percutaneous endoscopic approach	0N920ZZ	Drainage of left frontal bone, open approach
03UQ4JZ	Supplement left vertebral artery with synthetic substitute, percutaneous endoscopic approach	0N9240Z	Drainage of left frontal bone with drainage device, percutaneous endoscopic approach
03UQ4KZ	Supplement left vertebral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N924ZX	Drainage of left frontal bone, percutaneous endoscopic approach, diagnostic
03UR07Z	Supplement face artery with autologous tissue substitute, open approach	0N924ZZ	Drainage of left frontal bone, percutaneous endoscopic approach
03UR0JZ	Supplement face artery with synthetic substitute, open approach	0N9300Z	Drainage of right parietal bone with drainage device, open approach
03UR0KZ	Supplement face artery with nonautologous tissue substitute, open approach	0N930ZX	Drainage of right parietal bone, open approach, diagnostic
03UR37Z	Supplement face artery with autologous tissue substitute, percutaneous approach	0N930ZZ	Drainage of right parietal bone, open approach
03UR3JZ	Supplement face artery with synthetic substitute, percutaneous approach	0N9340Z	Drainage of right parietal bone with drainage device, percutaneous endoscopic approach

03UR3KZ	Supplement face artery with nonautologous tissue substitute, percutaneous approach	0N934ZX	Drainage of right parietal bone, percutaneous endoscopic approach, diagnostic
03UR47Z	Supplement face artery with autologous tissue substitute, percutaneous endoscopic approach	0N934ZZ	Drainage of right parietal bone, percutaneous endoscopic approach
03UR4JZ	Supplement face artery with synthetic substitute, percutaneous endoscopic approach	0N9400Z	Drainage of left parietal bone with drainage device, open approach
03UR4KZ	Supplement face artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N940ZX	Drainage of left parietal bone, open approach, diagnostic
03US07Z	Supplement right temporal artery with autologous tissue substitute, open approach	0N940ZZ	Drainage of left parietal bone, open approach
03US0JZ	Supplement right temporal artery with synthetic substitute, open approach	0N9440Z	Drainage of left parietal bone with drainage device, percutaneous endoscopic approach
03US0KZ	Supplement right temporal artery with nonautologous tissue substitute, open approach	0N944ZX	Drainage of left parietal bone, percutaneous endoscopic approach, diagnostic
03US37Z	Supplement right temporal artery with autologous tissue substitute, percutaneous approach	0N944ZZ	Drainage of left parietal bone, percutaneous endoscopic approach
03US3JZ	Supplement right temporal artery with synthetic substitute, percutaneous approach	0N9500Z	Drainage of right temporal bone with drainage device, open approach
03US3KZ	Supplement right temporal artery with nonautologous tissue substitute, percutaneous approach	0N950ZX	Drainage of right temporal bone, open approach, diagnostic
03US47Z	Supplement right temporal artery with autologous tissue substitute, percutaneous endoscopic approach	0N950ZZ	Drainage of right temporal bone, open approach
03US4JZ	Supplement right temporal artery with synthetic substitute, percutaneous endoscopic approach	0N9540Z	Drainage of right temporal bone with drainage device, percutaneous endoscopic approach
03US4KZ	Supplement right temporal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N954ZX	Drainage of right temporal bone, percutaneous endoscopic approach, diagnostic
03UT07Z	Supplement left temporal artery with autologous tissue substitute, open approach	0N954ZZ	Drainage of right temporal bone, percutaneous endoscopic approach
03UT0JZ	Supplement left temporal artery with synthetic substitute, open approach	0N9600Z	Drainage of left temporal bone with drainage device, open approach

03UT0KZ	Supplement left temporal artery with nonautologous tissue substitute, open approach	0N960ZX	Drainage of left temporal bone, open approach, diagnostic
03UT37Z	Supplement left temporal artery with autologous tissue substitute, percutaneous approach	0N960ZZ	Drainage of left temporal bone, open approach
03UT3JZ	Supplement left temporal artery with synthetic substitute, percutaneous approach	0N9640Z	Drainage of left temporal bone with drainage device, percutaneous endoscopic approach
03UT3KZ	Supplement left temporal artery with nonautologous tissue substitute, percutaneous approach	0N964ZX	Drainage of left temporal bone, percutaneous endoscopic approach, diagnostic
03UT47Z	Supplement left temporal artery with autologous tissue substitute, percutaneous endoscopic approach	0N964ZZ	Drainage of left temporal bone, percutaneous endoscopic approach
03UT4JZ	Supplement left temporal artery with synthetic substitute, percutaneous endoscopic approach	0N9700Z	Drainage of occipital bone with drainage device, open approach
03UT4KZ	Supplement left temporal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0N970ZX	Drainage of occipital bone, open approach, diagnostic
03UU07Z	Supplement right thyroid artery with autologous tissue substitute, open approach	0N970ZZ	Drainage of occipital bone, open approach
03UU0JZ	Supplement right thyroid artery with synthetic substitute, open approach	0N9740Z	Drainage of occipital bone with drainage device, percutaneous endoscopic approach
03UU0KZ	Supplement right thyroid artery with nonautologous tissue substitute, open approach	0N974ZX	Drainage of occipital bone, percutaneous endoscopic approach, diagnostic
03UU37Z	Supplement right thyroid artery with autologous tissue substitute, percutaneous approach	0N974ZZ	Drainage of occipital bone, percutaneous endoscopic approach
03UU3JZ	Supplement right thyroid artery with synthetic substitute, percutaneous approach	0N9800Z	Drainage of left occipital bone with drainage device, open approach
03UU3KZ	Supplement right thyroid artery with nonautologous tissue substitute, percutaneous approach	0N980ZX	Drainage of left occipital bone, open approach, diagnostic
03UU47Z	Supplement right thyroid artery with autologous tissue substitute, percutaneous endoscopic approach	0N980ZZ	Drainage of left occipital bone, open approach
03UU4JZ	Supplement right thyroid artery with synthetic substitute, percutaneous endoscopic approach	0N9840Z	Drainage of left occipital bone with drainage device, percutaneous endoscopic approach

03UU4KZ	Supplement right thyroid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UV07Z	Supplement left thyroid artery with autologous tissue substitute, open approach
03UV0JZ	Supplement left thyroid artery with synthetic substitute, open approach
03UV0KZ	Supplement left thyroid artery with nonautologous tissue substitute, open approach
03UV37Z	Supplement left thyroid artery with autologous tissue substitute, percutaneous approach
03UV3JZ	Supplement left thyroid artery with synthetic substitute, percutaneous approach
03UV3KZ	Supplement left thyroid artery with nonautologous tissue substitute, percutaneous approach
03UV47Z	Supplement left thyroid artery with autologous tissue substitute, percutaneous endoscopic approach
03UV4JZ	Supplement left thyroid artery with synthetic substitute, percutaneous endoscopic approach
03UV4KZ	Supplement left thyroid artery with nonautologous tissue substitute, percutaneous endoscopic approach
03UY07Z	Supplement upper artery with autologous tissue substitute, open approach
03UY0JZ	Supplement upper artery with synthetic substitute, open approach
03UY0KZ	Supplement upper artery with nonautologous tissue substitute, open approach
03UY37Z	Supplement upper artery with autologous tissue substitute, percutaneous approach
03UY3JZ	Supplement upper artery with synthetic substitute, percutaneous approach
03UY3KZ	Supplement upper artery with nonautologous tissue substitute, percutaneous approach
0N984ZX	Drainage of left occipital bone, percutaneous endoscopic approach, diagnostic
0N984ZZ	Drainage of left occipital bone, percutaneous endoscopic approach
0N9C00Z	Drainage of sphenoid bone with drainage device, open approach
0N9C0ZX	Drainage of sphenoid bone, open approach, diagnostic
0N9C0ZZ	Drainage of sphenoid bone, open approach
0N9C40Z	Drainage of sphenoid bone with drainage device, percutaneous endoscopic approach
0N9C4ZX	Drainage of sphenoid bone, percutaneous endoscopic approach, diagnostic
0N9C4ZZ	Drainage of sphenoid bone, percutaneous endoscopic approach
0N9D00Z	Drainage of left sphenoid bone with drainage device, open approach
0N9D0ZX	Drainage of left sphenoid bone, open approach, diagnostic
0N9D0ZZ	Drainage of left sphenoid bone, open approach
0N9D40Z	Drainage of left sphenoid bone with drainage device, percutaneous endoscopic approach
0N9D4ZX	Drainage of left sphenoid bone, percutaneous endoscopic approach, diagnostic
0N9D4ZZ	Drainage of left sphenoid bone, percutaneous endoscopic approach
0N9F00Z	Drainage of right ethmoid bone with drainage device, open approach
0N9F0ZX	Drainage of right ethmoid bone, open approach, diagnostic

03UY47Z	Supplement upper artery with autologous tissue substitute, percutaneous endoscopic approach
03UY4JZ	Supplement upper artery with synthetic substitute, percutaneous endoscopic approach
03UY4KZ	Supplement upper artery with nonautologous tissue substitute, percutaneous endoscopic approach
03V00CZ	Restriction of right internal mammary artery with extraluminal device, open approach
03V00DZ	Restriction of right internal mammary artery with intraluminal device, open approach
03V00ZZ	Restriction of right internal mammary artery, open approach
03V03CZ	Restriction of right internal mammary artery with extraluminal device, percutaneous approach
03V03DZ	Restriction of right internal mammary artery with intraluminal device, percutaneous approach
03V03ZZ	Restriction of right internal mammary artery, percutaneous approach
03V04CZ	Restriction of right internal mammary artery with extraluminal device, percutaneous endoscopic approach
03V04DZ	Restriction of right internal mammary artery with intraluminal device, percutaneous endoscopic approach
03V04ZZ	Restriction of right internal mammary artery, percutaneous endoscopic approach
03V10CZ	Restriction of left internal mammary artery with extraluminal device, open approach
03V10DZ	Restriction of left internal mammary artery with intraluminal device, open approach
03V10ZZ	Restriction of left internal mammary artery, open approach
0N9F0ZZ	Drainage of right ethmoid bone, open approach
0N9F40Z	Drainage of right ethmoid bone with drainage device, percutaneous endoscopic approach
0N9F4ZX	Drainage of right ethmoid bone, percutaneous endoscopic approach, diagnostic
0N9F4ZZ	Drainage of right ethmoid bone, percutaneous endoscopic approach
0N9G00Z	Drainage of left ethmoid bone with drainage device, open approach
0N9G0ZX	Drainage of left ethmoid bone, open approach, diagnostic
0N9G0ZZ	Drainage of left ethmoid bone, open approach
0N9G40Z	Drainage of left ethmoid bone with drainage device, percutaneous endoscopic approach
0N9G4ZX	Drainage of left ethmoid bone, percutaneous endoscopic approach, diagnostic
0N9G4ZZ	Drainage of left ethmoid bone, percutaneous endoscopic approach
0N9H00Z	Drainage of right lacrimal bone with drainage device, open approach
0N9H0ZX	Drainage of right lacrimal bone, open approach, diagnostic
0N9H0ZZ	Drainage of right lacrimal bone, open approach
0N9H40Z	Drainage of right lacrimal bone with drainage device, percutaneous endoscopic approach
0N9H4ZX	Drainage of right lacrimal bone, percutaneous endoscopic approach, diagnostic

03V13CZ	Restriction of left internal mammary artery with extraluminal device, percutaneous approach
03V13DZ	Restriction of left internal mammary artery with intraluminal device, percutaneous approach
03V13ZZ	Restriction of left internal mammary artery, percutaneous approach
03V14CZ	Restriction of left internal mammary artery with extraluminal device, percutaneous endoscopic approach
03V14DZ	Restriction of left internal mammary artery with intraluminal device, percutaneous endoscopic approach
03V14ZZ	Restriction of left internal mammary artery, percutaneous endoscopic approach
03V20CZ	Restriction of innominate artery with extraluminal device, open approach
03V20DZ	Restriction of innominate artery with intraluminal device, open approach
03V20ZZ	Restriction of innominate artery, open approach
03V23CZ	Restriction of innominate artery with extraluminal device, percutaneous approach
03V23DZ	Restriction of innominate artery with intraluminal device, percutaneous approach
03V23ZZ	Restriction of innominate artery, percutaneous approach
03V24CZ	Restriction of innominate artery with extraluminal device, percutaneous endoscopic approach
03V24DZ	Restriction of innominate artery with intraluminal device, percutaneous endoscopic approach
03V24ZZ	Restriction of innominate artery, percutaneous endoscopic approach
03V30CZ	Restriction of right subclavian artery with extraluminal device, open approach
03V30DZ	Restriction of right subclavian artery with intraluminal device, open approach
0N9H4ZZ	Drainage of right lacrimal bone, percutaneous endoscopic approach
0N9J00Z	Drainage of left lacrimal bone with drainage device, open approach
0N9J0ZX	Drainage of left lacrimal bone, open approach, diagnostic
0N9J0ZZ	Drainage of left lacrimal bone, open approach
0N9J40Z	Drainage of left lacrimal bone with drainage device, percutaneous endoscopic approach
0N9J4ZX	Drainage of left lacrimal bone, percutaneous endoscopic approach, diagnostic
0N9J4ZZ	Drainage of left lacrimal bone, percutaneous endoscopic approach
0N9K00Z	Drainage of right palatine bone with drainage device, open approach
0N9K0ZX	Drainage of right palatine bone, open approach, diagnostic
0N9K0ZZ	Drainage of right palatine bone, open approach
0N9K40Z	Drainage of right palatine bone with drainage device, percutaneous endoscopic approach
0N9K4ZX	Drainage of right palatine bone, percutaneous endoscopic approach, diagnostic
0N9K4ZZ	Drainage of right palatine bone, percutaneous endoscopic approach
0N9L00Z	Drainage of left palatine bone with drainage device, open approach
0N9L0ZX	Drainage of left palatine bone, open approach, diagnostic
0N9L0ZZ	Drainage of left palatine bone, open approach
0N9L40Z	Drainage of left palatine bone with drainage device, percutaneous endoscopic approach

03V30ZZ	Restriction of right subclavian artery, open approach	0N9L4ZX	Drainage of left palatine bone, percutaneous endoscopic approach, diagnostic
03V33CZ	Restriction of right subclavian artery with extraluminal device, percutaneous approach	0N9L4ZZ	Drainage of left palatine bone, percutaneous endoscopic approach
03V33DZ	Restriction of right subclavian artery with intraluminal device, percutaneous approach	0N9M00Z	Drainage of right zygomatic bone with drainage device, open approach
03V33ZZ	Restriction of right subclavian artery, percutaneous approach	0N9M0ZX	Drainage of right zygomatic bone, open approach, diagnostic
03V34CZ	Restriction of right subclavian artery with extraluminal device, percutaneous endoscopic approach	0N9M0ZZ	Drainage of right zygomatic bone, open approach
03V34DZ	Restriction of right subclavian artery with intraluminal device, percutaneous endoscopic approach	0N9M40Z	Drainage of right zygomatic bone with drainage device, percutaneous endoscopic approach
03V34ZZ	Restriction of right subclavian artery, percutaneous endoscopic approach	0N9M4ZX	Drainage of right zygomatic bone, percutaneous endoscopic approach, diagnostic
03V40CZ	Restriction of left subclavian artery with extraluminal device, open approach	0N9M4ZZ	Drainage of right zygomatic bone, percutaneous endoscopic approach
03V40DZ	Restriction of left subclavian artery with intraluminal device, open approach	0N9N00Z	Drainage of left zygomatic bone with drainage device, open approach
03V40ZZ	Restriction of left subclavian artery, open approach	0N9N0ZX	Drainage of left zygomatic bone, open approach, diagnostic
03V43CZ	Restriction of left subclavian artery with extraluminal device, percutaneous approach	0N9N0ZZ	Drainage of left zygomatic bone, open approach
03V43DZ	Restriction of left subclavian artery with intraluminal device, percutaneous approach	0N9N40Z	Drainage of left zygomatic bone with drainage device, percutaneous endoscopic approach
03V43ZZ	Restriction of left subclavian artery, percutaneous approach	0N9N4ZX	Drainage of left zygomatic bone, percutaneous endoscopic approach, diagnostic
03V44CZ	Restriction of left subclavian artery with extraluminal device, percutaneous endoscopic approach	0N9N4ZZ	Drainage of left zygomatic bone, percutaneous endoscopic approach
03V44DZ	Restriction of left subclavian artery with intraluminal device, percutaneous endoscopic approach	0N9P00Z	Drainage of right orbit with drainage device, open approach
03V44ZZ	Restriction of left subclavian artery, percutaneous endoscopic approach	0N9P0ZX	Drainage of right orbit, open approach, diagnostic

03V50CZ	Restriction of right axillary artery with extraluminal device, open approach
03V50DZ	Restriction of right axillary artery with intraluminal device, open approach
03V50ZZ	Restriction of right axillary artery, open approach
03V53CZ	Restriction of right axillary artery with extraluminal device, percutaneous approach
03V53DZ	Restriction of right axillary artery with intraluminal device, percutaneous approach
03V53ZZ	Restriction of right axillary artery, percutaneous approach
03V54CZ	Restriction of right axillary artery with extraluminal device, percutaneous endoscopic approach
03V54DZ	Restriction of right axillary artery with intraluminal device, percutaneous endoscopic approach
03V54ZZ	Restriction of right axillary artery, percutaneous endoscopic approach
03V60CZ	Restriction of left axillary artery with extraluminal device, open approach
03V60DZ	Restriction of left axillary artery with intraluminal device, open approach
03V60ZZ	Restriction of left axillary artery, open approach
03V63CZ	Restriction of left axillary artery with extraluminal device, percutaneous approach
03V63DZ	Restriction of left axillary artery with intraluminal device, percutaneous approach
03V63ZZ	Restriction of left axillary artery, percutaneous approach
03V64CZ	Restriction of left axillary artery with extraluminal device, percutaneous endoscopic approach
03V64DZ	Restriction of left axillary artery with intraluminal device, percutaneous endoscopic approach
03V64ZZ	Restriction of left axillary artery, percutaneous endoscopic approach
0N9P0ZZ	Drainage of right orbit, open approach
0N9P40Z	Drainage of right orbit with drainage device, percutaneous endoscopic approach
0N9P4ZX	Drainage of right orbit, percutaneous endoscopic approach, diagnostic
0N9P4ZZ	Drainage of right orbit, percutaneous endoscopic approach
0N9Q00Z	Drainage of left orbit with drainage device, open approach
0N9Q0ZX	Drainage of left orbit, open approach, diagnostic
0N9Q0ZZ	Drainage of left orbit, open approach
0N9Q40Z	Drainage of left orbit with drainage device, percutaneous endoscopic approach
0N9Q4ZX	Drainage of left orbit, percutaneous endoscopic approach, diagnostic
0N9Q4ZZ	Drainage of left orbit, percutaneous endoscopic approach
0N9R0ZX	Drainage of maxilla, open approach, diagnostic
0N9R4ZX	Drainage of maxilla, percutaneous endoscopic approach, diagnostic
0N9S0ZX	Drainage of left maxilla, open approach, diagnostic
0N9S4ZX	Drainage of left maxilla, percutaneous endoscopic approach, diagnostic
0N9T0ZX	Drainage of right mandible, open approach, diagnostic
0N9T4ZX	Drainage of right mandible, percutaneous endoscopic approach, diagnostic
0N9V0ZX	Drainage of left mandible, open approach, diagnostic
0N9V4ZX	Drainage of left mandible, percutaneous endoscopic approach, diagnostic

03V70CZ	Restriction of right brachial artery with extraluminal device, open approach
03V70DZ	Restriction of right brachial artery with intraluminal device, open approach
03V70ZZ	Restriction of right brachial artery, open approach
03V73CZ	Restriction of right brachial artery with extraluminal device, percutaneous approach
03V73DZ	Restriction of right brachial artery with intraluminal device, percutaneous approach
03V73ZZ	Restriction of right brachial artery, percutaneous approach
03V74CZ	Restriction of right brachial artery with extraluminal device, percutaneous endoscopic approach
03V74DZ	Restriction of right brachial artery with intraluminal device, percutaneous endoscopic approach
03V74ZZ	Restriction of right brachial artery, percutaneous endoscopic approach
03V80CZ	Restriction of left brachial artery with extraluminal device, open approach
03V80DZ	Restriction of left brachial artery with intraluminal device, open approach
03V80ZZ	Restriction of left brachial artery, open approach
03V83CZ	Restriction of left brachial artery with extraluminal device, percutaneous approach
03V83DZ	Restriction of left brachial artery with intraluminal device, percutaneous approach
03V83ZZ	Restriction of left brachial artery, percutaneous approach
03V84CZ	Restriction of left brachial artery with extraluminal device, percutaneous endoscopic approach
03V84DZ	Restriction of left brachial artery with intraluminal device, percutaneous endoscopic approach
03V84ZZ	Restriction of left brachial artery, percutaneous endoscopic approach
03V90CZ	Restriction of right ulnar artery with extraluminal device, open approach
0N9X00Z	Drainage of hyoid bone with drainage device, open approach
0N9X0ZX	Drainage of hyoid bone, open approach, diagnostic
0N9X0ZZ	Drainage of hyoid bone, open approach
0N9X40Z	Drainage of hyoid bone with drainage device, percutaneous endoscopic approach
0N9X4ZX	Drainage of hyoid bone, percutaneous endoscopic approach, diagnostic
0N9X4ZZ	Drainage of hyoid bone, percutaneous endoscopic approach
0NB00ZX	Excision of skull, open approach, diagnostic
0NB00ZZ	Excision of skull, open approach
0NB03ZX	Excision of skull, percutaneous approach, diagnostic
0NB03ZZ	Excision of skull, percutaneous approach
0NB04ZX	Excision of skull, percutaneous endoscopic approach, diagnostic
0NB04ZZ	Excision of skull, percutaneous endoscopic approach
0NB10ZX	Excision of frontal bone, open approach, diagnostic
0NB10ZZ	Excision of frontal bone, open approach
0NB13ZX	Excision of frontal bone, percutaneous approach, diagnostic
0NB13ZZ	Excision of frontal bone, percutaneous approach
0NB14ZX	Excision of frontal bone, percutaneous endoscopic approach, diagnostic
0NB14ZZ	Excision of frontal bone, percutaneous endoscopic approach
0NB20ZX	Excision of left frontal bone, open approach, diagnostic

03V90DZ	Restriction of right ulnar artery with intraluminal device, open approach
03V90ZZ	Restriction of right ulnar artery, open approach
03V93CZ	Restriction of right ulnar artery with extraluminal device, percutaneous approach
03V93DZ	Restriction of right ulnar artery with intraluminal device, percutaneous approach
03V93ZZ	Restriction of right ulnar artery, percutaneous approach
03V94CZ	Restriction of right ulnar artery with extraluminal device, percutaneous endoscopic approach
03V94DZ	Restriction of right ulnar artery with intraluminal device, percutaneous endoscopic approach
03V94ZZ	Restriction of right ulnar artery, percutaneous endoscopic approach
03VA0CZ	Restriction of left ulnar artery with extraluminal device, open approach
03VA0DZ	Restriction of left ulnar artery with intraluminal device, open approach
03VA0ZZ	Restriction of left ulnar artery, open approach
03VA3CZ	Restriction of left ulnar artery with extraluminal device, percutaneous approach
03VA3DZ	Restriction of left ulnar artery with intraluminal device, percutaneous approach
03VA3ZZ	Restriction of left ulnar artery, percutaneous approach
03VA4CZ	Restriction of left ulnar artery with extraluminal device, percutaneous endoscopic approach
03VA4DZ	Restriction of left ulnar artery with intraluminal device, percutaneous endoscopic approach
03VA4ZZ	Restriction of left ulnar artery, percutaneous endoscopic approach
03VB0CZ	Restriction of right radial artery with extraluminal device, open approach
0NB20ZZ	Excision of left frontal bone, open approach
0NB23ZX	Excision of left frontal bone, percutaneous approach, diagnostic
0NB23ZZ	Excision of left frontal bone, percutaneous approach
0NB24ZX	Excision of left frontal bone, percutaneous endoscopic approach, diagnostic
0NB24ZZ	Excision of left frontal bone, percutaneous endoscopic approach
0NB30ZX	Excision of right parietal bone, open approach, diagnostic
0NB30ZZ	Excision of right parietal bone, open approach
0NB33ZX	Excision of right parietal bone, percutaneous approach, diagnostic
0NB33ZZ	Excision of right parietal bone, percutaneous approach
0NB34ZX	Excision of right parietal bone, percutaneous endoscopic approach, diagnostic
0NB34ZZ	Excision of right parietal bone, percutaneous endoscopic approach
0NB40ZX	Excision of left parietal bone, open approach, diagnostic
0NB40ZZ	Excision of left parietal bone, open approach
0NB43ZX	Excision of left parietal bone, percutaneous approach, diagnostic
0NB43ZZ	Excision of left parietal bone, percutaneous approach
0NB44ZX	Excision of left parietal bone, percutaneous endoscopic approach, diagnostic
0NB44ZZ	Excision of left parietal bone, percutaneous endoscopic approach
0NB50ZX	Excision of right temporal bone, open approach, diagnostic

03VB0DZ	Restriction of right radial artery with intraluminal device, open approach
03VB0ZZ	Restriction of right radial artery, open approach
03VB3CZ	Restriction of right radial artery with extraluminal device, percutaneous approach
03VB3DZ	Restriction of right radial artery with intraluminal device, percutaneous approach
03VB3ZZ	Restriction of right radial artery, percutaneous approach
03VB4CZ	Restriction of right radial artery with extraluminal device, percutaneous endoscopic approach
03VB4DZ	Restriction of right radial artery with intraluminal device, percutaneous endoscopic approach
03VB4ZZ	Restriction of right radial artery, percutaneous endoscopic approach
03VC0CZ	Restriction of left radial artery with extraluminal device, open approach
03VC0DZ	Restriction of left radial artery with intraluminal device, open approach
03VC0ZZ	Restriction of left radial artery, open approach
03VC3CZ	Restriction of left radial artery with extraluminal device, percutaneous approach
03VC3DZ	Restriction of left radial artery with intraluminal device, percutaneous approach
03VC3ZZ	Restriction of left radial artery, percutaneous approach
03VC4CZ	Restriction of left radial artery with extraluminal device, percutaneous endoscopic approach
03VC4DZ	Restriction of left radial artery with intraluminal device, percutaneous endoscopic approach
03VC4ZZ	Restriction of left radial artery, percutaneous endoscopic approach
03VD0CZ	Restriction of right hand artery with extraluminal device, open approach
0NB50ZZ	Excision of right temporal bone, open approach
0NB53ZX	Excision of right temporal bone, percutaneous approach, diagnostic
0NB53ZZ	Excision of right temporal bone, percutaneous approach
0NB54ZX	Excision of right temporal bone, percutaneous endoscopic approach, diagnostic
0NB54ZZ	Excision of right temporal bone, percutaneous endoscopic approach
0NB60ZX	Excision of left temporal bone, open approach, diagnostic
0NB60ZZ	Excision of left temporal bone, open approach
0NB63ZX	Excision of left temporal bone, percutaneous approach, diagnostic
0NB63ZZ	Excision of left temporal bone, percutaneous approach
0NB64ZX	Excision of left temporal bone, percutaneous endoscopic approach, diagnostic
0NB64ZZ	Excision of left temporal bone, percutaneous endoscopic approach
0NB70ZX	Excision of occipital bone, open approach, diagnostic
0NB70ZZ	Excision of occipital bone, open approach
0NB73ZX	Excision of occipital bone, percutaneous approach, diagnostic
0NB73ZZ	Excision of occipital bone, percutaneous approach
0NB74ZX	Excision of occipital bone, percutaneous endoscopic approach, diagnostic
0NB74ZZ	Excision of occipital bone, percutaneous endoscopic approach
0NB80ZX	Excision of left occipital bone, open approach, diagnostic

03VD0DZ	Restriction of right hand artery with intraluminal device, open approach
03VD0ZZ	Restriction of right hand artery, open approach
03VD3CZ	Restriction of right hand artery with extraluminal device, percutaneous approach
03VD3DZ	Restriction of right hand artery with intraluminal device, percutaneous approach
03VD3ZZ	Restriction of right hand artery, percutaneous approach
03VD4CZ	Restriction of right hand artery with extraluminal device, percutaneous endoscopic approach
03VD4DZ	Restriction of right hand artery with intraluminal device, percutaneous endoscopic approach
03VD4ZZ	Restriction of right hand artery, percutaneous endoscopic approach
03VF0CZ	Restriction of left hand artery with extraluminal device, open approach
03VF0DZ	Restriction of left hand artery with intraluminal device, open approach
03VF0ZZ	Restriction of left hand artery, open approach
03VF3CZ	Restriction of left hand artery with extraluminal device, percutaneous approach
03VF3DZ	Restriction of left hand artery with intraluminal device, percutaneous approach
03VF3ZZ	Restriction of left hand artery, percutaneous approach
03VF4CZ	Restriction of left hand artery with extraluminal device, percutaneous endoscopic approach
03VF4DZ	Restriction of left hand artery with intraluminal device, percutaneous endoscopic approach
03VF4ZZ	Restriction of left hand artery, percutaneous endoscopic approach
03VG0BZ	Restriction of intracranial artery with bioactive intraluminal device, open approach
0NB80ZZ	Excision of left occipital bone, open approach
0NB83ZX	Excision of left occipital bone, percutaneous approach, diagnostic
0NB83ZZ	Excision of left occipital bone, percutaneous approach
0NB84ZX	Excision of left occipital bone, percutaneous endoscopic approach, diagnostic
0NB84ZZ	Excision of left occipital bone, percutaneous endoscopic approach
0NBB0ZZ	Excision of nasal bone, open approach
0NBB3ZZ	Excision of nasal bone, percutaneous approach
0NBB4ZZ	Excision of nasal bone, percutaneous endoscopic approach
0NBC0ZX	Excision of sphenoid bone, open approach, diagnostic
0NBC0ZZ	Excision of sphenoid bone, open approach
0NBC3ZX	Excision of sphenoid bone, percutaneous approach, diagnostic
0NBC3ZZ	Excision of sphenoid bone, percutaneous approach
0NBC4ZX	Excision of sphenoid bone, percutaneous endoscopic approach, diagnostic
0NBC4ZZ	Excision of sphenoid bone, percutaneous endoscopic approach
0NBD0ZX	Excision of left sphenoid bone, open approach, diagnostic
0NBD0ZZ	Excision of left sphenoid bone, open approach
0NBD3ZX	Excision of left sphenoid bone, percutaneous approach, diagnostic
0NBD3ZZ	Excision of left sphenoid bone, percutaneous approach

03VG0CZ	Restriction of intracranial artery with extraluminal device, open approach
03VG0DZ	Restriction of intracranial artery with intraluminal device, open approach
03VG0HZ	Restriction of intracranial artery with intraluminal device, flow diverter, open approach
03VG0ZZ	Restriction of intracranial artery, open approach
03VG3BZ	Restriction of intracranial artery with bioactive intraluminal device, percutaneous approach
03VG3CZ	Restriction of intracranial artery with extraluminal device, percutaneous approach
03VG3DZ	Restriction of intracranial artery with intraluminal device, percutaneous approach
03VG3HZ	Restriction of intracranial artery with intraluminal device, flow diverter, percutaneous approach
03VG3ZZ	Restriction of intracranial artery, percutaneous approach
03VG4BZ	Restriction of intracranial artery with bioactive intraluminal device, percutaneous endoscopic approach
03VG4CZ	Restriction of intracranial artery with extraluminal device, percutaneous endoscopic approach
03VG4DZ	Restriction of intracranial artery with intraluminal device, percutaneous endoscopic approach
03VG4HZ	Restriction of intracranial artery with intraluminal device, flow diverter, percutaneous endoscopic approach
03VG4ZZ	Restriction of intracranial artery, percutaneous endoscopic approach
03VH0BZ	Restriction of right common carotid artery with bioactive intraluminal device, open approach
03VH0CZ	Restriction of right common carotid artery with extraluminal device, open approach
0NBD4ZX	Excision of left sphenoid bone, percutaneous endoscopic approach, diagnostic
0NBD4ZZ	Excision of left sphenoid bone, percutaneous endoscopic approach
0NBF0ZX	Excision of right ethmoid bone, open approach, diagnostic
0NBF0ZZ	Excision of right ethmoid bone, open approach
0NBF3ZX	Excision of right ethmoid bone, percutaneous approach, diagnostic
0NBF3ZZ	Excision of right ethmoid bone, percutaneous approach
0NBF4ZX	Excision of right ethmoid bone, percutaneous endoscopic approach, diagnostic
0NBF4ZZ	Excision of right ethmoid bone, percutaneous endoscopic approach
0NBG0ZX	Excision of left ethmoid bone, open approach, diagnostic
0NBG0ZZ	Excision of left ethmoid bone, open approach
0NBG3ZX	Excision of left ethmoid bone, percutaneous approach, diagnostic
0NBG3ZZ	Excision of left ethmoid bone, percutaneous approach
0NBG4ZX	Excision of left ethmoid bone, percutaneous endoscopic approach, diagnostic
0NBG4ZZ	Excision of left ethmoid bone, percutaneous endoscopic approach
0NBH0ZX	Excision of right lacrimal bone, open approach, diagnostic
0NBH0ZZ	Excision of right lacrimal bone, open approach

03VH0DZ	Restriction of right common carotid artery with intraluminal device, open approach
03VH0HZ	Restriction of right common carotid artery with intraluminal device, flow diverter, open approach
03VH0ZZ	Restriction of right common carotid artery, open approach
03VH3BZ	Restriction of right common carotid artery with bioactive intraluminal device, percutaneous approach
03VH3CZ	Restriction of right common carotid artery with extraluminal device, percutaneous approach
03VH3DZ	Restriction of right common carotid artery with intraluminal device, percutaneous approach
03VH3HZ	Restriction of right common carotid artery with intraluminal device, flow diverter, percutaneous approach
03VH3ZZ	Restriction of right common carotid artery, percutaneous approach
03VH4BZ	Restriction of right common carotid artery with bioactive intraluminal device, percutaneous endoscopic approach
03VH4CZ	Restriction of right common carotid artery with extraluminal device, percutaneous endoscopic approach
03VH4DZ	Restriction of right common carotid artery with intraluminal device, percutaneous endoscopic approach
03VH4HZ	Restriction of right common carotid artery with intraluminal device, flow diverter, percutaneous endoscopic approach
03VH4ZZ	Restriction of right common carotid artery, percutaneous endoscopic approach
03VJ0BZ	Restriction of left common carotid artery with bioactive intraluminal device, open approach
03VJ0CZ	Restriction of left common carotid artery with extraluminal device, open approach
0NBH3ZX	Excision of right lacrimal bone, percutaneous approach, diagnostic
0NBH3ZZ	Excision of right lacrimal bone, percutaneous approach
0NBH4ZX	Excision of right lacrimal bone, percutaneous endoscopic approach, diagnostic
0NBH4ZZ	Excision of right lacrimal bone, percutaneous endoscopic approach
0NBJ0ZX	Excision of left lacrimal bone, open approach, diagnostic
0NBJ0ZZ	Excision of left lacrimal bone, open approach
0NBJ3ZX	Excision of left lacrimal bone, percutaneous approach, diagnostic
0NBJ3ZZ	Excision of left lacrimal bone, percutaneous approach
0NBJ4ZX	Excision of left lacrimal bone, percutaneous endoscopic approach, diagnostic
0NBJ4ZZ	Excision of left lacrimal bone, percutaneous endoscopic approach
0NBK0ZX	Excision of right palatine bone, open approach, diagnostic
0NBK0ZZ	Excision of right palatine bone, open approach
0NBK3ZX	Excision of right palatine bone, percutaneous approach, diagnostic
0NBK3ZZ	Excision of right palatine bone, percutaneous approach
0NBK4ZX	Excision of right palatine bone, percutaneous endoscopic approach, diagnostic

03VJ0DZ	Restriction of left common carotid artery with intraluminal device, open approach	0NBK4ZZ	Excision of right palatine bone, percutaneous endoscopic approach
03VJ0HZ	Restriction of left common carotid artery with intraluminal device, flow diverter, open approach	0NBL0ZX	Excision of left palatine bone, open approach, diagnostic
03VJ0ZZ	Restriction of left common carotid artery, open approach	0NBL0ZZ	Excision of left palatine bone, open approach
03VJ3BZ	Restriction of left common carotid artery with bioactive intraluminal device, percutaneous approach	0NBL3ZX	Excision of left palatine bone, percutaneous approach, diagnostic
03VJ3CZ	Restriction of left common carotid artery with extraluminal device, percutaneous approach	0NBL3ZZ	Excision of left palatine bone, percutaneous approach
03VJ3DZ	Restriction of left common carotid artery with intraluminal device, percutaneous approach	0NBL4ZX	Excision of left palatine bone, percutaneous endoscopic approach, diagnostic
03VJ3HZ	Restriction of left common carotid artery with intraluminal device, flow diverter, percutaneous approach	0NBL4ZZ	Excision of left palatine bone, percutaneous endoscopic approach
03VJ3ZZ	Restriction of left common carotid artery, percutaneous approach	0NBM0ZX	Excision of right zygomatic bone, open approach, diagnostic
03VJ4BZ	Restriction of left common carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0NBM0ZZ	Excision of right zygomatic bone, open approach
03VJ4CZ	Restriction of left common carotid artery with extraluminal device, percutaneous endoscopic approach	0NBM3ZX	Excision of right zygomatic bone, percutaneous approach, diagnostic
03VJ4DZ	Restriction of left common carotid artery with intraluminal device, percutaneous endoscopic approach	0NBM3ZZ	Excision of right zygomatic bone, percutaneous approach
03VJ4HZ	Restriction of left common carotid artery with intraluminal device, flow diverter, percutaneous endoscopic approach	0NBM4ZX	Excision of right zygomatic bone, percutaneous endoscopic approach, diagnostic
03VJ4ZZ	Restriction of left common carotid artery, percutaneous endoscopic approach	0NBM4ZZ	Excision of right zygomatic bone, percutaneous endoscopic approach
03VK0BZ	Restriction of right internal carotid artery with bioactive intraluminal device, open approach	0NBN0ZX	Excision of left zygomatic bone, open approach, diagnostic
03VK0CZ	Restriction of right internal carotid artery with extraluminal device, open approach	0NBN0ZZ	Excision of left zygomatic bone, open approach

03VK0DZ	Restriction of right internal carotid artery with intraluminal device, open approach	0NBN3ZX	Excision of left zygomatic bone, percutaneous approach, diagnostic
03VK0HZ	Restriction of right internal carotid artery with intraluminal device, flow diverter, open approach	0NBN3ZZ	Excision of left zygomatic bone, percutaneous approach
03VK0ZZ	Restriction of right internal carotid artery, open approach	0NBN4ZX	Excision of left zygomatic bone, percutaneous endoscopic approach, diagnostic
03VK3BZ	Restriction of right internal carotid artery with bioactive intraluminal device, percutaneous approach	0NBN4ZZ	Excision of left zygomatic bone, percutaneous endoscopic approach
03VK3CZ	Restriction of right internal carotid artery with extraluminal device, percutaneous approach	0NBP0ZX	Excision of right orbit, open approach, diagnostic
03VK3DZ	Restriction of right internal carotid artery with intraluminal device, percutaneous approach	0NBP0ZZ	Excision of right orbit, open approach
03VK3HZ	Restriction of right internal carotid artery with intraluminal device, flow diverter, percutaneous approach	0NBP3ZX	Excision of right orbit, percutaneous approach, diagnostic
03VK3ZZ	Restriction of right internal carotid artery, percutaneous approach	0NBP3ZZ	Excision of right orbit, percutaneous approach
03VK4BZ	Restriction of right internal carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0NBP4ZX	Excision of right orbit, percutaneous endoscopic approach, diagnostic
03VK4CZ	Restriction of right internal carotid artery with extraluminal device, percutaneous endoscopic approach	0NBP4ZZ	Excision of right orbit, percutaneous endoscopic approach
03VK4DZ	Restriction of right internal carotid artery with intraluminal device, percutaneous endoscopic approach	0NBQ0ZX	Excision of left orbit, open approach, diagnostic
03VK4HZ	Restriction of right internal carotid artery with intraluminal device, flow diverter, percutaneous endoscopic approach	0NBQ0ZZ	Excision of left orbit, open approach
03VK4ZZ	Restriction of right internal carotid artery, percutaneous endoscopic approach	0NBQ3ZX	Excision of left orbit, percutaneous approach, diagnostic
03VL0BZ	Restriction of left internal carotid artery with bioactive intraluminal device, open approach	0NBQ3ZZ	Excision of left orbit, percutaneous approach
03VL0CZ	Restriction of left internal carotid artery with extraluminal device, open approach	0NBQ4ZX	Excision of left orbit, percutaneous endoscopic approach, diagnostic

03VL0DZ	Restriction of left internal carotid artery with intraluminal device, open approach	0NBQ4ZZ	Excision of left orbit, percutaneous endoscopic approach
03VL0HZ	Restriction of left internal carotid artery with intraluminal device, flow diverter, open approach	0NBR0ZZ	Excision of maxilla, open approach
03VL0ZZ	Restriction of left internal carotid artery, open approach	0NBR3ZZ	Excision of maxilla, percutaneous approach
03VL3BZ	Restriction of left internal carotid artery with bioactive intraluminal device, percutaneous approach	0NBR4ZZ	Excision of maxilla, percutaneous endoscopic approach
03VL3CZ	Restriction of left internal carotid artery with extraluminal device, percutaneous approach	0NBS0ZZ	Excision of left maxilla, open approach
03VL3DZ	Restriction of left internal carotid artery with intraluminal device, percutaneous approach	0NBS3ZZ	Excision of left maxilla, percutaneous approach
03VL3HZ	Restriction of left internal carotid artery with intraluminal device, flow diverter, percutaneous approach	0NBS4ZZ	Excision of left maxilla, percutaneous endoscopic approach
03VL3ZZ	Restriction of left internal carotid artery, percutaneous approach	0NBT0ZZ	Excision of right mandible, open approach
03VL4BZ	Restriction of left internal carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0NBT3ZZ	Excision of right mandible, percutaneous approach
03VL4CZ	Restriction of left internal carotid artery with extraluminal device, percutaneous endoscopic approach	0NBT4ZZ	Excision of right mandible, percutaneous endoscopic approach
03VL4DZ	Restriction of left internal carotid artery with intraluminal device, percutaneous endoscopic approach	0NBV0ZZ	Excision of left mandible, open approach
03VL4HZ	Restriction of left internal carotid artery with intraluminal device, flow diverter, percutaneous endoscopic approach	0NBV3ZZ	Excision of left mandible, percutaneous approach
03VL4ZZ	Restriction of left internal carotid artery, percutaneous endoscopic approach	0NBV4ZZ	Excision of left mandible, percutaneous endoscopic approach
03VM0BZ	Restriction of right external carotid artery with bioactive intraluminal device, open approach	0NBX0ZX	Excision of hyoid bone, open approach, diagnostic
03VM0CZ	Restriction of right external carotid artery with extraluminal device, open approach	0NBX0ZZ	Excision of hyoid bone, open approach

03VM0DZ	Restriction of right external carotid artery with intraluminal device, open approach	0NBX3ZX	Excision of hyoid bone, percutaneous approach, diagnostic
03VM0HZ	Restriction of right external carotid artery with intraluminal device, flow diverter, open approach	0NBX3ZZ	Excision of hyoid bone, percutaneous approach
03VM0ZZ	Restriction of right external carotid artery, open approach	0NBX4ZX	Excision of hyoid bone, percutaneous endoscopic approach, diagnostic
03VM3BZ	Restriction of right external carotid artery with bioactive intraluminal device, percutaneous approach	0NBX4ZZ	Excision of hyoid bone, percutaneous endoscopic approach
03VM3CZ	Restriction of right external carotid artery with extraluminal device, percutaneous approach	0NC10ZZ	Extirpation of matter from frontal bone, open approach
03VM3DZ	Restriction of right external carotid artery with intraluminal device, percutaneous approach	0NC13ZZ	Extirpation of matter from frontal bone, percutaneous approach
03VM3HZ	Restriction of right external carotid artery with intraluminal device, flow diverter, percutaneous approach	0NC14ZZ	Extirpation of matter from frontal bone, percutaneous endoscopic approach
03VM3ZZ	Restriction of right external carotid artery, percutaneous approach	0NC20ZZ	Extirpation of matter from left frontal bone, open approach
03VM4BZ	Restriction of right external carotid artery with bioactive intraluminal device, percutaneous endoscopic approach	0NC23ZZ	Extirpation of matter from left frontal bone, percutaneous approach
03VM4CZ	Restriction of right external carotid artery with extraluminal device, percutaneous endoscopic approach	0NC24ZZ	Extirpation of matter from left frontal bone, percutaneous endoscopic approach
03VM4DZ	Restriction of right external carotid artery with intraluminal device, percutaneous endoscopic approach	0NC30ZZ	Extirpation of matter from right parietal bone, open approach
03VM4HZ	Restriction of right external carotid artery with intraluminal device, flow diverter, percutaneous endoscopic approach	0NC33ZZ	Extirpation of matter from right parietal bone, percutaneous approach
03VM4ZZ	Restriction of right external carotid artery, percutaneous endoscopic approach	0NC34ZZ	Extirpation of matter from right parietal bone, percutaneous endoscopic approach
03VN0BZ	Restriction of left external carotid artery with bioactive intraluminal device, open approach	0NC40ZZ	Extirpation of matter from left parietal bone, open approach
03VN0CZ	Restriction of left external carotid artery with extraluminal device, open approach	0NC43ZZ	Extirpation of matter from left parietal bone, percutaneous approach

03VN0DZ	Restriction of left external carotid artery with intraluminal device, open approach
03VN0HZ	Restriction of left external carotid artery with intraluminal device, flow diverter, open approach
03VN0ZZ	Restriction of left external carotid artery, open approach
03VN3BZ	Restriction of left external carotid artery with bioactive intraluminal device, percutaneous approach
03VN3CZ	Restriction of left external carotid artery with extraluminal device, percutaneous approach
03VN3DZ	Restriction of left external carotid artery with intraluminal device, percutaneous approach
03VN3HZ	Restriction of left external carotid artery with intraluminal device, flow diverter, percutaneous approach
03VN3ZZ	Restriction of left external carotid artery, percutaneous approach
03VN4BZ	Restriction of left external carotid artery with bioactive intraluminal device, percutaneous endoscopic approach
03VN4CZ	Restriction of left external carotid artery with extraluminal device, percutaneous endoscopic approach
03VN4DZ	Restriction of left external carotid artery with intraluminal device, percutaneous endoscopic approach
03VN4HZ	Restriction of left external carotid artery with intraluminal device, flow diverter, percutaneous endoscopic approach
03VN4ZZ	Restriction of left external carotid artery, percutaneous endoscopic approach
03VP0BZ	Restriction of right vertebral artery with bioactive intraluminal device, open approach
03VP0CZ	Restriction of right vertebral artery with extraluminal device, open approach
0NC44ZZ	Extirpation of matter from left parietal bone, percutaneous endoscopic approach
0NC50ZZ	Extirpation of matter from right temporal bone, open approach
0NC53ZZ	Extirpation of matter from right temporal bone, percutaneous approach
0NC54ZZ	Extirpation of matter from right temporal bone, percutaneous endoscopic approach
0NC60ZZ	Extirpation of matter from left temporal bone, open approach
0NC63ZZ	Extirpation of matter from left temporal bone, percutaneous approach
0NC64ZZ	Extirpation of matter from left temporal bone, percutaneous endoscopic approach
0NC70ZZ	Extirpation of matter from occipital bone, open approach
0NC73ZZ	Extirpation of matter from occipital bone, percutaneous approach
0NC74ZZ	Extirpation of matter from occipital bone, percutaneous endoscopic approach
0NC80ZZ	Extirpation of matter from left occipital bone, open approach
0NC83ZZ	Extirpation of matter from left occipital bone, percutaneous approach
0NC84ZZ	Extirpation of matter from left occipital bone, percutaneous endoscopic approach
0NCC0ZZ	Extirpation of matter from sphenoid bone, open approach
0NCC3ZZ	Extirpation of matter from sphenoid bone, percutaneous approach

03VP0DZ	Restriction of right vertebral artery with intraluminal device, open approach
03VP0HZ	Restriction of right vertebral artery with intraluminal device, flow diverter, open approach
03VP0ZZ	Restriction of right vertebral artery, open approach
03VP3BZ	Restriction of right vertebral artery with bioactive intraluminal device, percutaneous approach
03VP3CZ	Restriction of right vertebral artery with extraluminal device, percutaneous approach
03VP3DZ	Restriction of right vertebral artery with intraluminal device, percutaneous approach
03VP3HZ	Restriction of right vertebral artery with intraluminal device, flow diverter, percutaneous approach
03VP3ZZ	Restriction of right vertebral artery, percutaneous approach
03VP4BZ	Restriction of right vertebral artery with bioactive intraluminal device, percutaneous endoscopic approach
03VP4CZ	Restriction of right vertebral artery with extraluminal device, percutaneous endoscopic approach
03VP4DZ	Restriction of right vertebral artery with intraluminal device, percutaneous endoscopic approach
03VP4HZ	Restriction of right vertebral artery with intraluminal device, flow diverter, percutaneous endoscopic approach
03VP4ZZ	Restriction of right vertebral artery, percutaneous endoscopic approach
03VQ0BZ	Restriction of left vertebral artery with bioactive intraluminal device, open approach
03VQ0CZ	Restriction of left vertebral artery with extraluminal device, open approach
03VQ0DZ	Restriction of left vertebral artery with intraluminal device, open approach

0NCC4ZZ	Extirpation of matter from sphenoid bone, percutaneous endoscopic approach
0NCD0ZZ	Extirpation of matter from left sphenoid bone, open approach
0NCD3ZZ	Extirpation of matter from left sphenoid bone, percutaneous approach
0NCD4ZZ	Extirpation of matter from left sphenoid bone, percutaneous endoscopic approach
0NCF0ZZ	Extirpation of matter from right ethmoid bone, open approach
0NCF3ZZ	Extirpation of matter from right ethmoid bone, percutaneous approach
0NCF4ZZ	Extirpation of matter from right ethmoid bone, percutaneous endoscopic approach
0NCG0ZZ	Extirpation of matter from left ethmoid bone, open approach
0NCG3ZZ	Extirpation of matter from left ethmoid bone, percutaneous approach
0NCG4ZZ	Extirpation of matter from left ethmoid bone, percutaneous endoscopic approach
0NCH0ZZ	Extirpation of matter from right lacrimal bone, open approach
0NCH3ZZ	Extirpation of matter from right lacrimal bone, percutaneous approach
0NCH4ZZ	Extirpation of matter from right lacrimal bone, percutaneous endoscopic approach
0NCJ0ZZ	Extirpation of matter from left lacrimal bone, open approach
0NCJ3ZZ	Extirpation of matter from left lacrimal bone, percutaneous approach
0NCJ4ZZ	Extirpation of matter from left lacrimal bone, percutaneous endoscopic approach

03VQ0HZ	Restriction of left vertebral artery with intraluminal device, flow diverter, open approach
03VQ0ZZ	Restriction of left vertebral artery, open approach
03VQ3BZ	Restriction of left vertebral artery with bioactive intraluminal device, percutaneous approach
03VQ3CZ	Restriction of left vertebral artery with extraluminal device, percutaneous approach
03VQ3DZ	Restriction of left vertebral artery with intraluminal device, percutaneous approach
03VQ3HZ	Restriction of left vertebral artery with intraluminal device, flow diverter, percutaneous approach
03VQ3ZZ	Restriction of left vertebral artery, percutaneous approach
03VQ4BZ	Restriction of left vertebral artery with bioactive intraluminal device, percutaneous endoscopic approach
03VQ4CZ	Restriction of left vertebral artery with extraluminal device, percutaneous endoscopic approach
03VQ4DZ	Restriction of left vertebral artery with intraluminal device, percutaneous endoscopic approach
03VQ4HZ	Restriction of left vertebral artery with intraluminal device, flow diverter, percutaneous endoscopic approach
03VQ4ZZ	Restriction of left vertebral artery, percutaneous endoscopic approach
03VR0CZ	Restriction of face artery with extraluminal device, open approach
03VR0DZ	Restriction of face artery with intraluminal device, open approach
03VR0ZZ	Restriction of face artery, open approach
03VR3CZ	Restriction of face artery with extraluminal device, percutaneous approach
03VR3DZ	Restriction of face artery with intraluminal device, percutaneous approach

0NCK0ZZ	Extirpation of matter from right palatine bone, open approach
0NCK3ZZ	Extirpation of matter from right palatine bone, percutaneous approach
0NCK4ZZ	Extirpation of matter from right palatine bone, percutaneous endoscopic approach
0NCL0ZZ	Extirpation of matter from left palatine bone, open approach
0NCL3ZZ	Extirpation of matter from left palatine bone, percutaneous approach
0NCL4ZZ	Extirpation of matter from left palatine bone, percutaneous endoscopic approach
0NCM0ZZ	Extirpation of matter from right zygomatic bone, open approach
0NCM3ZZ	Extirpation of matter from right zygomatic bone, percutaneous approach
0NCM4ZZ	Extirpation of matter from right zygomatic bone, percutaneous endoscopic approach
0NCN0ZZ	Extirpation of matter from left zygomatic bone, open approach
0NCN3ZZ	Extirpation of matter from left zygomatic bone, percutaneous approach
0NCN4ZZ	Extirpation of matter from left zygomatic bone, percutaneous endoscopic approach
0NCP0ZZ	Extirpation of matter from right orbit, open approach
0NCP3ZZ	Extirpation of matter from right orbit, percutaneous approach
0NCP4ZZ	Extirpation of matter from right orbit, percutaneous endoscopic approach
0NCQ0ZZ	Extirpation of matter from left orbit, open approach
0NCQ3ZZ	Extirpation of matter from left orbit, percutaneous approach

03VR3ZZ	Restriction of face artery, percutaneous approach
03VR4CZ	Restriction of face artery with extraluminal device, percutaneous endoscopic approach
03VR4DZ	Restriction of face artery with intraluminal device, percutaneous endoscopic approach
03VR4ZZ	Restriction of face artery, percutaneous endoscopic approach
03VS0CZ	Restriction of right temporal artery with extraluminal device, open approach
03VS0DZ	Restriction of right temporal artery with intraluminal device, open approach
03VS0ZZ	Restriction of right temporal artery, open approach
03VS3CZ	Restriction of right temporal artery with extraluminal device, percutaneous approach
03VS3DZ	Restriction of right temporal artery with intraluminal device, percutaneous approach
03VS3ZZ	Restriction of right temporal artery, percutaneous approach
03VS4CZ	Restriction of right temporal artery with extraluminal device, percutaneous endoscopic approach
03VS4DZ	Restriction of right temporal artery with intraluminal device, percutaneous endoscopic approach
03VS4ZZ	Restriction of right temporal artery, percutaneous endoscopic approach
03VT0CZ	Restriction of left temporal artery with extraluminal device, open approach
03VT0DZ	Restriction of left temporal artery with intraluminal device, open approach
03VT0ZZ	Restriction of left temporal artery, open approach
03VT3CZ	Restriction of left temporal artery with extraluminal device, percutaneous approach
03VT3DZ	Restriction of left temporal artery with intraluminal device, percutaneous approach
0NCQ4ZZ	Extirpation of matter from left orbit, percutaneous endoscopic approach
0NCX0ZZ	Extirpation of matter from hyoid bone, open approach
0NCX3ZZ	Extirpation of matter from hyoid bone, percutaneous approach
0NCX4ZZ	Extirpation of matter from hyoid bone, percutaneous endoscopic approach
0ND00ZZ	Extraction of skull, open approach
0ND10ZZ	Extraction of frontal bone, open approach
0ND30ZZ	Extraction of right parietal bone, open approach
0ND40ZZ	Extraction of left parietal bone, open approach
0ND50ZZ	Extraction of right temporal bone, open approach
0ND60ZZ	Extraction of left temporal bone, open approach
0ND70ZZ	Extraction of occipital bone, open approach
0NDB0ZZ	Extraction of nasal bone, open approach
0NDC0ZZ	Extraction of sphenoid bone, open approach
0NDF0ZZ	Extraction of right ethmoid bone, open approach
0NDG0ZZ	Extraction of left ethmoid bone, open approach
0NDH0ZZ	Extraction of right lacrimal bone, open approach
0NDJ0ZZ	Extraction of left lacrimal bone, open approach
0NDK0ZZ	Extraction of right palatine bone, open approach

03VT3ZZ	Restriction of left temporal artery, percutaneous approach
03VT4CZ	Restriction of left temporal artery with extraluminal device, percutaneous endoscopic approach
03VT4DZ	Restriction of left temporal artery with intraluminal device, percutaneous endoscopic approach
03VT4ZZ	Restriction of left temporal artery, percutaneous endoscopic approach
03VU0CZ	Restriction of right thyroid artery with extraluminal device, open approach
03VU0DZ	Restriction of right thyroid artery with intraluminal device, open approach
03VU0ZZ	Restriction of right thyroid artery, open approach
03VU3CZ	Restriction of right thyroid artery with extraluminal device, percutaneous approach
03VU3DZ	Restriction of right thyroid artery with intraluminal device, percutaneous approach
03VU3ZZ	Restriction of right thyroid artery, percutaneous approach
03VU4CZ	Restriction of right thyroid artery with extraluminal device, percutaneous endoscopic approach
03VU4DZ	Restriction of right thyroid artery with intraluminal device, percutaneous endoscopic approach
03VU4ZZ	Restriction of right thyroid artery, percutaneous endoscopic approach
03VV0CZ	Restriction of left thyroid artery with extraluminal device, open approach
03VV0DZ	Restriction of left thyroid artery with intraluminal device, open approach
03VV0ZZ	Restriction of left thyroid artery, open approach
03VV3CZ	Restriction of left thyroid artery with extraluminal device, percutaneous approach
03VV3DZ	Restriction of left thyroid artery with intraluminal device, percutaneous approach

0NDL0ZZ	Extraction of left palatine bone, open approach
0NDM0ZZ	Extraction of right zygomatic bone, open approach
0NDN0ZZ	Extraction of left zygomatic bone, open approach
0NDP0ZZ	Extraction of right orbit, open approach
0NDQ0ZZ	Extraction of left orbit, open approach
0NDR0ZZ	Extraction of maxilla, open approach
0NDT0ZZ	Extraction of right mandible, open approach
0NDV0ZZ	Extraction of left mandible, open approach
0NDX0ZZ	Extraction of hyoid bone, open approach
0NH004Z	Insertion of internal fixation device into skull, open approach
0NH00MZ	Insertion of bone growth stimulator into skull, open approach
0NH00NZ	Insertion of neurostimulator generator into skull, open approach
0NH034Z	Insertion of internal fixation device into skull, percutaneous approach
0NH03MZ	Insertion of bone growth stimulator into skull, percutaneous approach
0NH044Z	Insertion of internal fixation device into skull, percutaneous endoscopic approach
0NH04MZ	Insertion of bone growth stimulator into skull, percutaneous endoscopic approach
0NH104Z	Insertion of internal fixation device into frontal bone, open approach
0NH134Z	Insertion of internal fixation device into frontal bone, percutaneous approach

03VV3ZZ	Restriction of left thyroid artery, percutaneous approach
03VV4CZ	Restriction of left thyroid artery with extraluminal device, percutaneous endoscopic approach
03VV4DZ	Restriction of left thyroid artery with intraluminal device, percutaneous endoscopic approach
03VV4ZZ	Restriction of left thyroid artery, percutaneous endoscopic approach
03VY0CZ	Restriction of upper artery with extraluminal device, open approach
03VY0DZ	Restriction of upper artery with intraluminal device, open approach
03VY0ZZ	Restriction of upper artery, open approach
03VY3CZ	Restriction of upper artery with extraluminal device, percutaneous approach
03VY3DZ	Restriction of upper artery with intraluminal device, percutaneous approach
03VY3ZZ	Restriction of upper artery, percutaneous approach
03VY4CZ	Restriction of upper artery with extraluminal device, percutaneous endoscopic approach
03VY4DZ	Restriction of upper artery with intraluminal device, percutaneous endoscopic approach
03VY4ZZ	Restriction of upper artery, percutaneous endoscopic approach
03WY00Z	Revision of drainage device in upper artery, open approach
03WY02Z	Revision of monitoring device in upper artery, open approach
0NH144Z	Insertion of internal fixation device into frontal bone, percutaneous endoscopic approach
0NH204Z	Insertion of internal fixation device into left frontal bone, open approach
0NH234Z	Insertion of internal fixation device into left frontal bone, percutaneous approach
0NH244Z	Insertion of internal fixation device into left frontal bone, percutaneous endoscopic approach
0NH304Z	Insertion of internal fixation device into right parietal bone, open approach
0NH334Z	Insertion of internal fixation device into right parietal bone, percutaneous approach
0NH344Z	Insertion of internal fixation device into right parietal bone, percutaneous endoscopic approach
0NH404Z	Insertion of internal fixation device into left parietal bone, open approach
0NH434Z	Insertion of internal fixation device into left parietal bone, percutaneous approach
0NH444Z	Insertion of internal fixation device into left parietal bone, percutaneous endoscopic approach
0NH504Z	Insertion of internal fixation device into right temporal bone, open approach
0NH50SZ	Insertion of hearing device into right temporal bone, open approach
0NH534Z	Insertion of internal fixation device into right temporal bone, percutaneous approach
0NH53SZ	Insertion of hearing device into right temporal bone, percutaneous approach
0NH544Z	Insertion of internal fixation device into right temporal bone, percutaneous endoscopic approach

03WY03Z	Revision of infusion device in upper artery, open approach	0NH54SZ	Insertion of hearing device into right temporal bone, percutaneous endoscopic approach
03WY07Z	Revision of autologous tissue substitute in upper artery, open approach	0NH604Z	Insertion of internal fixation device into left temporal bone, open approach
03WY0CZ	Revision of extraluminal device in upper artery, open approach	0NH60SZ	Insertion of hearing device into left temporal bone, open approach
03WY0DZ	Revision of intraluminal device in upper artery, open approach	0NH634Z	Insertion of internal fixation device into left temporal bone, percutaneous approach
03WY0JZ	Revision of synthetic substitute in upper artery, open approach	0NH63SZ	Insertion of hearing device into left temporal bone, percutaneous approach
03WY0KZ	Revision of nonautologous tissue substitute in upper artery, open approach	0NH644Z	Insertion of internal fixation device into left temporal bone, percutaneous endoscopic approach
03WY0MZ	Revision of stimulator lead in upper artery, open approach	0NH64SZ	Insertion of hearing device into left temporal bone, percutaneous endoscopic approach
03WY0YZ	Revision of Other device in upper artery, open approach	0NH704Z	Insertion of internal fixation device into occipital bone, open approach
03WY37Z	Revision of autologous tissue substitute in upper artery, percutaneous approach	0NH734Z	Insertion of internal fixation device into occipital bone, percutaneous approach
03WY3CZ	Revision of extraluminal device in upper artery, percutaneous approach	0NH744Z	Insertion of internal fixation device into occipital bone, percutaneous endoscopic approach
03WY3JZ	Revision of synthetic substitute in upper artery, percutaneous approach	0NH804Z	Insertion of internal fixation device into left occipital bone, open approach
03WY3KZ	Revision of nonautologous tissue substitute in upper artery, percutaneous approach	0NH834Z	Insertion of internal fixation device into left occipital bone, percutaneous approach
03WY3MZ	Revision of stimulator lead in upper artery, percutaneous approach	0NH844Z	Insertion of internal fixation device into left occipital bone, percutaneous endoscopic approach
03WY40Z	Revision of drainage device in upper artery, percutaneous endoscopic approach	0NHC04Z	Insertion of internal fixation device into sphenoid bone, open approach
03WY42Z	Revision of monitoring device in upper artery, percutaneous endoscopic approach	0NHC34Z	Insertion of internal fixation device into sphenoid bone, percutaneous approach
03WY43Z	Revision of infusion device in upper artery, percutaneous endoscopic approach	0NHC44Z	Insertion of internal fixation device into sphenoid bone, percutaneous endoscopic approach

03WY47Z	Revision of autologous tissue substitute in upper artery, percutaneous endoscopic approach
03WY4CZ	Revision of extraluminal device in upper artery, percutaneous endoscopic approach
03WY4DZ	Revision of intraluminal device in upper artery, percutaneous endoscopic approach
03WY4JZ	Revision of synthetic substitute in upper artery, percutaneous endoscopic approach
03WY4KZ	Revision of nonautologous tissue substitute in upper artery, percutaneous endoscopic approach
03WY4MZ	Revision of stimulator lead in upper artery, percutaneous endoscopic approach
03WY4YZ	Revision of Other device in upper artery, percutaneous endoscopic approach
0410090	Bypass abdominal aorta to abdominal aorta with autologous venous tissue, open approach
0410091	Bypass abdominal aorta to celiac artery with autologous venous tissue, open approach
0410092	Bypass abdominal aorta to mesenteric artery with autologous venous tissue, open approach
0410093	Bypass abdominal aorta to right renal artery with autologous venous tissue, open approach
0410094	Bypass abdominal aorta to left renal artery with autologous venous tissue, open approach
0410095	Bypass abdominal aorta to bilateral renal artery with autologous venous tissue, open approach
0410096	Bypass abdominal aorta to right common iliac artery with autologous venous tissue, open approach
0410097	Bypass abdominal aorta to left common iliac artery with autologous venous tissue, open approach
0NHD04Z	Insertion of internal fixation device into left sphenoid bone, open approach
0NHD34Z	Insertion of internal fixation device into left sphenoid bone, percutaneous approach
0NHD44Z	Insertion of internal fixation device into left sphenoid bone, percutaneous endoscopic approach
0NHF04Z	Insertion of internal fixation device into right ethmoid bone, open approach
0NHF34Z	Insertion of internal fixation device into right ethmoid bone, percutaneous approach
0NHF44Z	Insertion of internal fixation device into right ethmoid bone, percutaneous endoscopic approach
0NHG04Z	Insertion of internal fixation device into left ethmoid bone, open approach
0NHG34Z	Insertion of internal fixation device into left ethmoid bone, percutaneous approach
0NHG44Z	Insertion of internal fixation device into left ethmoid bone, percutaneous endoscopic approach
0NHH04Z	Insertion of internal fixation device into right lacrimal bone, open approach
0NHH34Z	Insertion of internal fixation device into right lacrimal bone, percutaneous approach
0NHH44Z	Insertion of internal fixation device into right lacrimal bone, percutaneous endoscopic approach
0NHJ04Z	Insertion of internal fixation device into left lacrimal bone, open approach
0NHJ34Z	Insertion of internal fixation device into left lacrimal bone, percutaneous approach
0NHJ44Z	Insertion of internal fixation device into left lacrimal bone, percutaneous endoscopic approach

0410098	Bypass abdominal aorta to bilateral common iliac arteries with autologous venous tissue, open approach	0NHK04Z	Insertion of internal fixation device into right palatine bone, open approach
0410099	Bypass abdominal aorta to right internal iliac artery with autologous venous tissue, open approach	0NHK34Z	Insertion of internal fixation device into right palatine bone, percutaneous approach
041009B	Bypass abdominal aorta to left internal iliac artery with autologous venous tissue, open approach	0NHK44Z	Insertion of internal fixation device into right palatine bone, percutaneous endoscopic approach
041009C	Bypass abdominal aorta to bilateral internal iliac arteries with autologous venous tissue, open approach	0NHL04Z	Insertion of internal fixation device into left palatine bone, open approach
041009D	Bypass abdominal aorta to right external iliac artery with autologous venous tissue, open approach	0NHL34Z	Insertion of internal fixation device into left palatine bone, percutaneous approach
041009F	Bypass abdominal aorta to left external iliac artery with autologous venous tissue, open approach	0NHL44Z	Insertion of internal fixation device into left palatine bone, percutaneous endoscopic approach
041009G	Bypass abdominal aorta to bilateral external iliac arteries with autologous venous tissue, open approach	0NHM04Z	Insertion of internal fixation device into right zygomatic bone, open approach
041009H	Bypass abdominal aorta to right femoral artery with autologous venous tissue, open approach	0NHM34Z	Insertion of internal fixation device into right zygomatic bone, percutaneous approach
041009J	Bypass abdominal aorta to left femoral artery with autologous venous tissue, open approach	0NHM44Z	Insertion of internal fixation device into right zygomatic bone, percutaneous endoscopic approach
041009K	Bypass abdominal aorta to bilateral femoral arteries with autologous venous tissue, open approach	0NHN04Z	Insertion of internal fixation device into left zygomatic bone, open approach
041009Q	Bypass abdominal aorta to lower extremity artery with autologous venous tissue, open approach	0NHN34Z	Insertion of internal fixation device into left zygomatic bone, percutaneous approach
041009R	Bypass abdominal aorta to lower artery with autologous venous tissue, open approach	0NHN44Z	Insertion of internal fixation device into left zygomatic bone, percutaneous endoscopic approach
04100A0	Bypass abdominal aorta to abdominal aorta with autologous arterial tissue, open approach	0NHP04Z	Insertion of internal fixation device into right orbit, open approach
04100A1	Bypass abdominal aorta to celiac artery with autologous arterial tissue, open approach	0NHP34Z	Insertion of internal fixation device into right orbit, percutaneous approach
04100A2	Bypass abdominal aorta to mesenteric artery with autologous arterial tissue, open approach	0NHP44Z	Insertion of internal fixation device into right orbit, percutaneous endoscopic approach

04100A3	Bypass abdominal aorta to right renal artery with autologous arterial tissue, open approach	0NHQ04Z	Insertion of internal fixation device into left orbit, open approach
04100A4	Bypass abdominal aorta to left renal artery with autologous arterial tissue, open approach	0NHQ34Z	Insertion of internal fixation device into left orbit, percutaneous approach
04100A5	Bypass abdominal aorta to bilateral renal artery with autologous arterial tissue, open approach	0NHQ44Z	Insertion of internal fixation device into left orbit, percutaneous endoscopic approach
04100A6	Bypass abdominal aorta to right common iliac artery with autologous arterial tissue, open approach	0NHR04Z	Insertion of internal fixation device into maxilla, open approach
04100A7	Bypass abdominal aorta to left common iliac artery with autologous arterial tissue, open approach	0NHR05Z	Insertion of external fixation device into maxilla, open approach
04100A8	Bypass abdominal aorta to bilateral common iliac arteries with autologous arterial tissue, open approach	0NHR34Z	Insertion of internal fixation device into maxilla, percutaneous approach
04100A9	Bypass abdominal aorta to right internal iliac artery with autologous arterial tissue, open approach	0NHR35Z	Insertion of external fixation device into maxilla, percutaneous approach
04100AB	Bypass abdominal aorta to left internal iliac artery with autologous arterial tissue, open approach	0NHR44Z	Insertion of internal fixation device into maxilla, percutaneous endoscopic approach
04100AC	Bypass abdominal aorta to bilateral internal iliac arteries with autologous arterial tissue, open approach	0NHR45Z	Insertion of external fixation device into maxilla, percutaneous endoscopic approach
04100AD	Bypass abdominal aorta to right external iliac artery with autologous arterial tissue, open approach	0NHS04Z	Insertion of internal fixation device into left maxilla, open approach
04100AF	Bypass abdominal aorta to left external iliac artery with autologous arterial tissue, open approach	0NHS05Z	Insertion of external fixation device into left maxilla, open approach
04100AG	Bypass abdominal aorta to bilateral external iliac arteries with autologous arterial tissue, open approach	0NHS34Z	Insertion of internal fixation device into left maxilla, percutaneous approach
04100AH	Bypass abdominal aorta to right femoral artery with autologous arterial tissue, open approach	0NHS35Z	Insertion of external fixation device into left maxilla, percutaneous approach
04100AJ	Bypass abdominal aorta to left femoral artery with autologous arterial tissue, open approach	0NHS44Z	Insertion of internal fixation device into left maxilla, percutaneous endoscopic approach
04100AK	Bypass abdominal aorta to bilateral femoral arteries with autologous arterial tissue, open approach	0NHS45Z	Insertion of external fixation device into left maxilla, percutaneous endoscopic approach

04100AQ	Bypass abdominal aorta to lower extremity artery with autologous arterial tissue, open approach	0NHT04Z	Insertion of internal fixation device into right mandible, open approach
04100AR	Bypass abdominal aorta to lower artery with autologous arterial tissue, open approach	0NHT05Z	Insertion of external fixation device into right mandible, open approach
04100J0	Bypass abdominal aorta to abdominal aorta with synthetic substitute, open approach	0NHT34Z	Insertion of internal fixation device into right mandible, percutaneous approach
04100J1	Bypass abdominal aorta to celiac artery with synthetic substitute, open approach	0NHT35Z	Insertion of external fixation device into right mandible, percutaneous approach
04100J2	Bypass abdominal aorta to mesenteric artery with synthetic substitute, open approach	0NHT44Z	Insertion of internal fixation device into right mandible, percutaneous endoscopic approach
04100J3	Bypass abdominal aorta to right renal artery with synthetic substitute, open approach	0NHT45Z	Insertion of external fixation device into right mandible, percutaneous endoscopic approach
04100J4	Bypass abdominal aorta to left renal artery with synthetic substitute, open approach	0NHV04Z	Insertion of internal fixation device into left mandible, open approach
04100J5	Bypass abdominal aorta to bilateral renal artery with synthetic substitute, open approach	0NHV05Z	Insertion of external fixation device into left mandible, open approach
04100J6	Bypass abdominal aorta to right common iliac artery with synthetic substitute, open approach	0NHV34Z	Insertion of internal fixation device into left mandible, percutaneous approach
04100J7	Bypass abdominal aorta to left common iliac artery with synthetic substitute, open approach	0NHV35Z	Insertion of external fixation device into left mandible, percutaneous approach
04100J8	Bypass abdominal aorta to bilateral common iliac arteries with synthetic substitute, open approach	0NHV44Z	Insertion of internal fixation device into left mandible, percutaneous endoscopic approach
04100J9	Bypass abdominal aorta to right internal iliac artery with synthetic substitute, open approach	0NHV45Z	Insertion of external fixation device into left mandible, percutaneous endoscopic approach
04100JB	Bypass abdominal aorta to left internal iliac artery with synthetic substitute, open approach	0NHW0MZ	Insertion of bone growth stimulator into facial bone, open approach
04100JC	Bypass abdominal aorta to bilateral internal iliac arteries with synthetic substitute, open approach	0NHW3MZ	Insertion of bone growth stimulator into facial bone, percutaneous approach
04100JD	Bypass abdominal aorta to right external iliac artery with synthetic substitute, open approach	0NHW4MZ	Insertion of bone growth stimulator into facial bone, percutaneous endoscopic approach

04100JF	Bypass abdominal aorta to left external iliac artery with synthetic substitute, open approach	0NHX04Z	Insertion of internal fixation device into hyoid bone, open approach
04100JG	Bypass abdominal aorta to bilateral external iliac arteries with synthetic substitute, open approach	0NHX34Z	Insertion of internal fixation device into hyoid bone, percutaneous approach
04100JH	Bypass abdominal aorta to right femoral artery with synthetic substitute, open approach	0NHX44Z	Insertion of internal fixation device into hyoid bone, percutaneous endoscopic approach
04100JJ	Bypass abdominal aorta to left femoral artery with synthetic substitute, open approach	0NJ00ZZ	Inspection of skull, open approach
04100JK	Bypass abdominal aorta to bilateral femoral arteries with synthetic substitute, open approach	0NJ04ZZ	Inspection of skull, percutaneous endoscopic approach
04100JQ	Bypass abdominal aorta to lower extremity artery with synthetic substitute, open approach	0NJB0ZZ	Inspection of nasal bone, open approach
04100JR	Bypass abdominal aorta to lower artery with synthetic substitute, open approach	0NJB4ZZ	Inspection of nasal bone, percutaneous endoscopic approach
04100K0	Bypass abdominal aorta to abdominal aorta with nonautologous tissue substitute, open approach	0NJW0ZZ	Inspection of facial bone, open approach
04100K1	Bypass abdominal aorta to celiac artery with nonautologous tissue substitute, open approach	0NJW4ZZ	Inspection of facial bone, percutaneous endoscopic approach
04100K2	Bypass abdominal aorta to mesenteric artery with nonautologous tissue substitute, open approach	0NN10ZZ	Release frontal bone, open approach
04100K3	Bypass abdominal aorta to right renal artery with nonautologous tissue substitute, open approach	0NN13ZZ	Release frontal bone, percutaneous approach
04100K4	Bypass abdominal aorta to left renal artery with nonautologous tissue substitute, open approach	0NN14ZZ	Release frontal bone, percutaneous endoscopic approach
04100K5	Bypass abdominal aorta to bilateral renal artery with nonautologous tissue substitute, open approach	0NN20ZZ	Release left frontal bone, open approach
04100K6	Bypass abdominal aorta to right common iliac artery with nonautologous tissue substitute, open approach	0NN23ZZ	Release left frontal bone, percutaneous approach

04100K7	Bypass abdominal aorta to left common iliac artery with nonautologous tissue substitute, open approach	0NN24ZZ	Release left frontal bone, percutaneous endoscopic approach
04100K8	Bypass abdominal aorta to bilateral common iliac arteries with nonautologous tissue substitute, open approach	0NN30ZZ	Release right parietal bone, open approach
04100K9	Bypass abdominal aorta to right internal iliac artery with nonautologous tissue substitute, open approach	0NN33ZZ	Release right parietal bone, percutaneous approach
04100KB	Bypass abdominal aorta to left internal iliac artery with nonautologous tissue substitute, open approach	0NN34ZZ	Release right parietal bone, percutaneous endoscopic approach
04100KC	Bypass abdominal aorta to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0NN40ZZ	Release left parietal bone, open approach
04100KD	Bypass abdominal aorta to right external iliac artery with nonautologous tissue substitute, open approach	0NN43ZZ	Release left parietal bone, percutaneous approach
04100KF	Bypass abdominal aorta to left external iliac artery with nonautologous tissue substitute, open approach	0NN44ZZ	Release left parietal bone, percutaneous endoscopic approach
04100KG	Bypass abdominal aorta to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0NN50ZZ	Release right temporal bone, open approach
04100KH	Bypass abdominal aorta to right femoral artery with nonautologous tissue substitute, open approach	0NN53ZZ	Release right temporal bone, percutaneous approach
04100KJ	Bypass abdominal aorta to left femoral artery with nonautologous tissue substitute, open approach	0NN54ZZ	Release right temporal bone, percutaneous endoscopic approach
04100KK	Bypass abdominal aorta to bilateral femoral arteries with nonautologous tissue substitute, open approach	0NN60ZZ	Release left temporal bone, open approach
04100KQ	Bypass abdominal aorta to lower extremity artery with nonautologous tissue substitute, open approach	0NN63ZZ	Release left temporal bone, percutaneous approach
04100KR	Bypass abdominal aorta to lower artery with nonautologous tissue substitute, open approach	0NN64ZZ	Release left temporal bone, percutaneous endoscopic approach
04100Z0	Bypass abdominal aorta to abdominal aorta, open approach	0NN70ZZ	Release occipital bone, open approach

04100Z1	Bypass abdominal aorta to celiac artery, open approach
04100Z2	Bypass abdominal aorta to mesenteric artery, open approach
04100Z3	Bypass abdominal aorta to right renal artery, open approach
04100Z4	Bypass abdominal aorta to left renal artery, open approach
04100Z5	Bypass abdominal aorta to bilateral renal artery, open approach
04100Z6	Bypass abdominal aorta to right common iliac artery, open approach
04100Z7	Bypass abdominal aorta to left common iliac artery, open approach
04100Z8	Bypass abdominal aorta to bilateral common iliac arteries, open approach
04100Z9	Bypass abdominal aorta to right internal iliac artery, open approach
04100ZB	Bypass abdominal aorta to left internal iliac artery, open approach
04100ZC	Bypass abdominal aorta to bilateral internal iliac arteries, open approach
04100ZD	Bypass abdominal aorta to right external iliac artery, open approach
04100ZF	Bypass abdominal aorta to left external iliac artery, open approach
04100ZG	Bypass abdominal aorta to bilateral external iliac arteries, open approach
04100ZH	Bypass abdominal aorta to right femoral artery, open approach
04100ZJ	Bypass abdominal aorta to left femoral artery, open approach
04100ZK	Bypass abdominal aorta to bilateral femoral arteries, open approach
04100ZQ	Bypass abdominal aorta to lower extremity artery, open approach
04100ZR	Bypass abdominal aorta to lower artery, open approach
0410490	Bypass abdominal aorta to abdominal aorta with autologous venous tissue, percutaneous endoscopic approach
0410491	Bypass abdominal aorta to celiac artery with autologous venous tissue, percutaneous endoscopic approach
0NN73ZZ	Release occipital bone, percutaneous approach
0NN74ZZ	Release occipital bone, percutaneous endoscopic approach
0NN80ZZ	Release left occipital bone, open approach
0NN83ZZ	Release left occipital bone, percutaneous approach
0NN84ZZ	Release left occipital bone, percutaneous endoscopic approach
0NNC0ZZ	Release sphenoid bone, open approach
0NNC3ZZ	Release sphenoid bone, percutaneous approach
0NNC4ZZ	Release sphenoid bone, percutaneous endoscopic approach
0NND0ZZ	Release left sphenoid bone, open approach
0NND3ZZ	Release left sphenoid bone, percutaneous approach
0NND4ZZ	Release left sphenoid bone, percutaneous endoscopic approach
0NNF0ZZ	Release right ethmoid bone, open approach
0NNF3ZZ	Release right ethmoid bone, percutaneous approach
0NNF4ZZ	Release right ethmoid bone, percutaneous endoscopic approach
0NNG0ZZ	Release left ethmoid bone, open approach
0NNG3ZZ	Release left ethmoid bone, percutaneous approach
0NNG4ZZ	Release left ethmoid bone, percutaneous endoscopic approach
0NNH0ZZ	Release right lacrimal bone, open approach
0NNH3ZZ	Release right lacrimal bone, percutaneous approach
0NNH4ZZ	Release right lacrimal bone, percutaneous endoscopic approach
0NNJ0ZZ	Release left lacrimal bone, open approach

0410492	Bypass abdominal aorta to mesenteric artery with autologous venous tissue, percutaneous endoscopic approach	0NNJ3ZZ	Release left lacrimal bone, percutaneous approach
0410493	Bypass abdominal aorta to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0NNJ4ZZ	Release left lacrimal bone, percutaneous endoscopic approach
0410494	Bypass abdominal aorta to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0NNK0ZZ	Release right palatine bone, open approach
0410495	Bypass abdominal aorta to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0NNK3ZZ	Release right palatine bone, percutaneous approach
0410496	Bypass abdominal aorta to right common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NNK4ZZ	Release right palatine bone, percutaneous endoscopic approach
0410497	Bypass abdominal aorta to left common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NNL0ZZ	Release left palatine bone, open approach
0410498	Bypass abdominal aorta to bilateral common iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NNL3ZZ	Release left palatine bone, percutaneous approach
0410499	Bypass abdominal aorta to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NNL4ZZ	Release left palatine bone, percutaneous endoscopic approach
041049B	Bypass abdominal aorta to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NNM0ZZ	Release right zygomatic bone, open approach
041049C	Bypass abdominal aorta to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NNM3ZZ	Release right zygomatic bone, percutaneous approach
041049D	Bypass abdominal aorta to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NNM4ZZ	Release right zygomatic bone, percutaneous endoscopic approach
041049F	Bypass abdominal aorta to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NNN0ZZ	Release left zygomatic bone, open approach

041049G	Bypass abdominal aorta to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NNN3ZZ	Release left zygomatic bone, percutaneous approach
041049H	Bypass abdominal aorta to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NNN4ZZ	Release left zygomatic bone, percutaneous endoscopic approach
041049J	Bypass abdominal aorta to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NNP0ZZ	Release right orbit, open approach
041049K	Bypass abdominal aorta to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0NNP3ZZ	Release right orbit, percutaneous approach
041049Q	Bypass abdominal aorta to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0NNP4ZZ	Release right orbit, percutaneous endoscopic approach
041049R	Bypass abdominal aorta to lower artery with autologous venous tissue, percutaneous endoscopic approach	0NNQ0ZZ	Release left orbit, open approach
04104A0	Bypass abdominal aorta to abdominal aorta with autologous arterial tissue, percutaneous endoscopic approach	0NNQ3ZZ	Release left orbit, percutaneous approach
04104A1	Bypass abdominal aorta to celiac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNQ4ZZ	Release left orbit, percutaneous endoscopic approach
04104A2	Bypass abdominal aorta to mesenteric artery with autologous arterial tissue, percutaneous endoscopic approach	0NNR0ZZ	Release maxilla, open approach
04104A3	Bypass abdominal aorta to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NNR3ZZ	Release maxilla, percutaneous approach
04104A4	Bypass abdominal aorta to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NNR4ZZ	Release maxilla, percutaneous endoscopic approach
04104A5	Bypass abdominal aorta to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NNS0ZZ	Release left maxilla, open approach
04104A6	Bypass abdominal aorta to right common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNS3ZZ	Release left maxilla, percutaneous approach

04104A7	Bypass abdominal aorta to left common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNS4ZZ	Release left maxilla, percutaneous endoscopic approach
04104A8	Bypass abdominal aorta to bilateral common iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NNT0ZZ	Release right mandible, open approach
04104A9	Bypass abdominal aorta to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNT3ZZ	Release right mandible, percutaneous approach
04104AB	Bypass abdominal aorta to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNT4ZZ	Release right mandible, percutaneous endoscopic approach
04104AC	Bypass abdominal aorta to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NNV0ZZ	Release left mandible, open approach
04104AD	Bypass abdominal aorta to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNV3ZZ	Release left mandible, percutaneous approach
04104AF	Bypass abdominal aorta to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NNV4ZZ	Release left mandible, percutaneous endoscopic approach
04104AG	Bypass abdominal aorta to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NNX0ZZ	Release hyoid bone, open approach
04104AH	Bypass abdominal aorta to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NNX3ZZ	Release hyoid bone, percutaneous approach
04104AJ	Bypass abdominal aorta to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NNX4ZZ	Release hyoid bone, percutaneous endoscopic approach
04104AK	Bypass abdominal aorta to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0NP000Z	Removal of drainage device from skull, open approach

04104AQ	Bypass abdominal aorta to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0NP004Z	Removal of internal fixation device from skull, open approach
04104AR	Bypass abdominal aorta to lower artery with autologous arterial tissue, percutaneous endoscopic approach	0NP005Z	Removal of external fixation device from skull, open approach
04104J0	Bypass abdominal aorta to abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0NP007Z	Removal of autologous tissue substitute from skull, open approach
04104J1	Bypass abdominal aorta to celiac artery with synthetic substitute, percutaneous endoscopic approach	0NP00JZ	Removal of synthetic substitute from skull, open approach
04104J2	Bypass abdominal aorta to mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0NP00KZ	Removal of nonautologous tissue substitute from skull, open approach
04104J3	Bypass abdominal aorta to right renal artery with synthetic substitute, percutaneous endoscopic approach	0NP00MZ	Removal of bone growth stimulator from skull, open approach
04104J4	Bypass abdominal aorta to left renal artery with synthetic substitute, percutaneous endoscopic approach	0NP00NZ	Removal of neurostimulator generator from skull, open approach
04104J5	Bypass abdominal aorta to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0NP00SZ	Removal of hearing device from skull, open approach
04104J6	Bypass abdominal aorta to right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0NP030Z	Removal of drainage device from skull, percutaneous approach
04104J7	Bypass abdominal aorta to left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0NP034Z	Removal of internal fixation device from skull, percutaneous approach
04104J8	Bypass abdominal aorta to bilateral common iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NP037Z	Removal of autologous tissue substitute from skull, percutaneous approach
04104J9	Bypass abdominal aorta to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NP03JZ	Removal of synthetic substitute from skull, percutaneous approach
04104JB	Bypass abdominal aorta to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NP03KZ	Removal of nonautologous tissue substitute from skull, percutaneous approach

04104JC	Bypass abdominal aorta to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NP03MZ	Removal of bone growth stimulator from skull, percutaneous approach
04104JD	Bypass abdominal aorta to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NP03SZ	Removal of hearing device from skull, percutaneous approach
04104JF	Bypass abdominal aorta to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NP040Z	Removal of drainage device from skull, percutaneous endoscopic approach
04104JG	Bypass abdominal aorta to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NP044Z	Removal of internal fixation device from skull, percutaneous endoscopic approach
04104JH	Bypass abdominal aorta to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0NP047Z	Removal of autologous tissue substitute from skull, percutaneous endoscopic approach
04104JJ	Bypass abdominal aorta to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0NP04JZ	Removal of synthetic substitute from skull, percutaneous endoscopic approach
04104JK	Bypass abdominal aorta to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0NP04KZ	Removal of nonautologous tissue substitute from skull, percutaneous endoscopic approach
04104JQ	Bypass abdominal aorta to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0NP04MZ	Removal of bone growth stimulator from skull, percutaneous endoscopic approach
04104JR	Bypass abdominal aorta to lower artery with synthetic substitute, percutaneous endoscopic approach	0NP04SZ	Removal of hearing device from skull, percutaneous endoscopic approach
04104K0	Bypass abdominal aorta to abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0NP0X4Z	Removal of internal fixation device from skull, external approach
04104K1	Bypass abdominal aorta to celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NP0XMZ	Removal of bone growth stimulator from skull, external approach
04104K2	Bypass abdominal aorta to mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NP0XSZ	Removal of hearing device from skull, external approach

04104K3	Bypass abdominal aorta to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW00Z	Removal of drainage device from facial bone, open approach
04104K4	Bypass abdominal aorta to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW04Z	Removal of internal fixation device from facial bone, open approach
04104K5	Bypass abdominal aorta to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW07Z	Removal of autologous tissue substitute from facial bone, open approach
04104K6	Bypass abdominal aorta to right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW0JZ	Removal of synthetic substitute from facial bone, open approach
04104K7	Bypass abdominal aorta to left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW0KZ	Removal of nonautologous tissue substitute from facial bone, open approach
04104K8	Bypass abdominal aorta to bilateral common iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW0MZ	Removal of bone growth stimulator from facial bone, open approach
04104K9	Bypass abdominal aorta to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW30Z	Removal of drainage device from facial bone, percutaneous approach
04104KB	Bypass abdominal aorta to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW34Z	Removal of internal fixation device from facial bone, percutaneous approach
04104KC	Bypass abdominal aorta to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW37Z	Removal of autologous tissue substitute from facial bone, percutaneous approach
04104KD	Bypass abdominal aorta to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW3JZ	Removal of synthetic substitute from facial bone, percutaneous approach
04104KF	Bypass abdominal aorta to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW3KZ	Removal of nonautologous tissue substitute from facial bone, percutaneous approach

04104KG	Bypass abdominal aorta to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW3MZ	Removal of bone growth stimulator from facial bone, percutaneous approach
04104KH	Bypass abdominal aorta to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW40Z	Removal of drainage device from facial bone, percutaneous endoscopic approach
04104KJ	Bypass abdominal aorta to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW44Z	Removal of internal fixation device from facial bone, percutaneous endoscopic approach
04104KK	Bypass abdominal aorta to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW47Z	Removal of autologous tissue substitute from facial bone, percutaneous endoscopic approach
04104KQ	Bypass abdominal aorta to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW4JZ	Removal of synthetic substitute from facial bone, percutaneous endoscopic approach
04104KR	Bypass abdominal aorta to lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NPW4KZ	Removal of nonautologous tissue substitute from facial bone, percutaneous endoscopic approach
04104Z0	Bypass abdominal aorta to abdominal aorta, percutaneous endoscopic approach	0NPW4MZ	Removal of bone growth stimulator from facial bone, percutaneous endoscopic approach
04104Z1	Bypass abdominal aorta to celiac artery, percutaneous endoscopic approach	0NPWX4Z	Removal of internal fixation device from facial bone, external approach
04104Z2	Bypass abdominal aorta to mesenteric artery, percutaneous endoscopic approach	0NQ00ZZ	Repair skull, open approach
04104Z3	Bypass abdominal aorta to right renal artery, percutaneous endoscopic approach	0NQ03ZZ	Repair skull, percutaneous approach
04104Z4	Bypass abdominal aorta to left renal artery, percutaneous endoscopic approach	0NQ04ZZ	Repair skull, percutaneous endoscopic approach
04104Z5	Bypass abdominal aorta to bilateral renal artery, percutaneous endoscopic approach	0NQ10ZZ	Repair frontal bone, open approach
04104Z6	Bypass abdominal aorta to right common iliac artery, percutaneous endoscopic approach	0NQ13ZZ	Repair frontal bone, percutaneous approach

04104Z7	Bypass abdominal aorta to left common iliac artery, percutaneous endoscopic approach	0NQ14ZZ	Repair frontal bone, percutaneous endoscopic approach
04104Z8	Bypass abdominal aorta to bilateral common iliac arteries, percutaneous endoscopic approach	0NQ20ZZ	Repair left frontal bone, open approach
04104Z9	Bypass abdominal aorta to right internal iliac artery, percutaneous endoscopic approach	0NQ23ZZ	Repair left frontal bone, percutaneous approach
04104ZB	Bypass abdominal aorta to left internal iliac artery, percutaneous endoscopic approach	0NQ24ZZ	Repair left frontal bone, percutaneous endoscopic approach
04104ZC	Bypass abdominal aorta to bilateral internal iliac arteries, percutaneous endoscopic approach	0NQ30ZZ	Repair right parietal bone, open approach
04104ZD	Bypass abdominal aorta to right external iliac artery, percutaneous endoscopic approach	0NQ33ZZ	Repair right parietal bone, percutaneous approach
04104ZF	Bypass abdominal aorta to left external iliac artery, percutaneous endoscopic approach	0NQ34ZZ	Repair right parietal bone, percutaneous endoscopic approach
04104ZG	Bypass abdominal aorta to bilateral external iliac arteries, percutaneous endoscopic approach	0NQ40ZZ	Repair left parietal bone, open approach
04104ZH	Bypass abdominal aorta to right femoral artery, percutaneous endoscopic approach	0NQ43ZZ	Repair left parietal bone, percutaneous approach
04104ZJ	Bypass abdominal aorta to left femoral artery, percutaneous endoscopic approach	0NQ44ZZ	Repair left parietal bone, percutaneous endoscopic approach
04104ZK	Bypass abdominal aorta to bilateral femoral arteries, percutaneous endoscopic approach	0NQ50ZZ	Repair right temporal bone, open approach
04104ZQ	Bypass abdominal aorta to lower extremity artery, percutaneous endoscopic approach	0NQ53ZZ	Repair right temporal bone, percutaneous approach
04104ZR	Bypass abdominal aorta to lower artery, percutaneous endoscopic approach	0NQ54ZZ	Repair right temporal bone, percutaneous endoscopic approach
0413093	Bypass hepatic artery to right renal artery with autologous venous tissue, open approach	0NQ60ZZ	Repair left temporal bone, open approach
0413094	Bypass hepatic artery to left renal artery with autologous venous tissue, open approach	0NQ63ZZ	Repair left temporal bone, percutaneous approach

0413095	Bypass hepatic artery to bilateral renal artery with autologous venous tissue, open approach	0NQ64ZZ	Repair left temporal bone, percutaneous endoscopic approach
04130A3	Bypass hepatic artery to right renal artery with autologous arterial tissue, open approach	0NQ70ZZ	Repair occipital bone, open approach
04130A4	Bypass hepatic artery to left renal artery with autologous arterial tissue, open approach	0NQ73ZZ	Repair occipital bone, percutaneous approach
04130A5	Bypass hepatic artery to bilateral renal artery with autologous arterial tissue, open approach	0NQ74ZZ	Repair occipital bone, percutaneous endoscopic approach
04130J3	Bypass hepatic artery to right renal artery with synthetic substitute, open approach	0NQ80ZZ	Repair left occipital bone, open approach
04130J4	Bypass hepatic artery to left renal artery with synthetic substitute, open approach	0NQ83ZZ	Repair left occipital bone, percutaneous approach
04130J5	Bypass hepatic artery to bilateral renal artery with synthetic substitute, open approach	0NQ84ZZ	Repair left occipital bone, percutaneous endoscopic approach
04130K3	Bypass hepatic artery to right renal artery with nonautologous tissue substitute, open approach	0NQB0ZZ	Repair nasal bone, open approach
04130K4	Bypass hepatic artery to left renal artery with nonautologous tissue substitute, open approach	0NQB3ZZ	Repair nasal bone, percutaneous approach
04130K5	Bypass hepatic artery to bilateral renal artery with nonautologous tissue substitute, open approach	0NQB4ZZ	Repair nasal bone, percutaneous endoscopic approach
04130Z3	Bypass hepatic artery to right renal artery, open approach	0NQC0ZZ	Repair sphenoid bone, open approach
04130Z4	Bypass hepatic artery to left renal artery, open approach	0NQC3ZZ	Repair sphenoid bone, percutaneous approach
04130Z5	Bypass hepatic artery to bilateral renal artery, open approach	0NQC4ZZ	Repair sphenoid bone, percutaneous endoscopic approach
0413493	Bypass hepatic artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0NQD0ZZ	Repair left sphenoid bone, open approach
0413494	Bypass hepatic artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0NQD3ZZ	Repair left sphenoid bone, percutaneous approach
0413495	Bypass hepatic artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0NQD4ZZ	Repair left sphenoid bone, percutaneous endoscopic approach

04134A3	Bypass hepatic artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NQF0ZZ	Repair right ethmoid bone, open approach
04134A4	Bypass hepatic artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NQF3ZZ	Repair right ethmoid bone, percutaneous approach
04134A5	Bypass hepatic artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NQF4ZZ	Repair right ethmoid bone, percutaneous endoscopic approach
04134J3	Bypass hepatic artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0NQG0ZZ	Repair left ethmoid bone, open approach
04134J4	Bypass hepatic artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0NQG3ZZ	Repair left ethmoid bone, percutaneous approach
04134J5	Bypass hepatic artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0NQG4ZZ	Repair left ethmoid bone, percutaneous endoscopic approach
04134K3	Bypass hepatic artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NQH0ZZ	Repair right lacrimal bone, open approach
04134K4	Bypass hepatic artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NQH3ZZ	Repair right lacrimal bone, percutaneous approach
04134K5	Bypass hepatic artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NQH4ZZ	Repair right lacrimal bone, percutaneous endoscopic approach
04134Z3	Bypass hepatic artery to right renal artery, percutaneous endoscopic approach	0NQJ0ZZ	Repair left lacrimal bone, open approach
04134Z4	Bypass hepatic artery to left renal artery, percutaneous endoscopic approach	0NQJ3ZZ	Repair left lacrimal bone, percutaneous approach
04134Z5	Bypass hepatic artery to bilateral renal artery, percutaneous endoscopic approach	0NQJ4ZZ	Repair left lacrimal bone, percutaneous endoscopic approach
0414093	Bypass splenic artery to right renal artery with autologous venous tissue, open approach	0NQK0ZZ	Repair right palatine bone, open approach
0414094	Bypass splenic artery to left renal artery with autologous venous tissue, open approach	0NQK3ZZ	Repair right palatine bone, percutaneous approach

0414095	Bypass splenic artery to bilateral renal artery with autologous venous tissue, open approach	0NQK4ZZ	Repair right palatine bone, percutaneous endoscopic approach
04140A3	Bypass splenic artery to right renal artery with autologous arterial tissue, open approach	0NQL0ZZ	Repair left palatine bone, open approach
04140A4	Bypass splenic artery to left renal artery with autologous arterial tissue, open approach	0NQL3ZZ	Repair left palatine bone, percutaneous approach
04140A5	Bypass splenic artery to bilateral renal artery with autologous arterial tissue, open approach	0NQL4ZZ	Repair left palatine bone, percutaneous endoscopic approach
04140J3	Bypass splenic artery to right renal artery with synthetic substitute, open approach	0NQM0ZZ	Repair right zygomatic bone, open approach
04140J4	Bypass splenic artery to left renal artery with synthetic substitute, open approach	0NQM3ZZ	Repair right zygomatic bone, percutaneous approach
04140J5	Bypass splenic artery to bilateral renal artery with synthetic substitute, open approach	0NQM4ZZ	Repair right zygomatic bone, percutaneous endoscopic approach
04140K3	Bypass splenic artery to right renal artery with nonautologous tissue substitute, open approach	0NQN0ZZ	Repair left zygomatic bone, open approach
04140K4	Bypass splenic artery to left renal artery with nonautologous tissue substitute, open approach	0NQN3ZZ	Repair left zygomatic bone, percutaneous approach
04140K5	Bypass splenic artery to bilateral renal artery with nonautologous tissue substitute, open approach	0NQN4ZZ	Repair left zygomatic bone, percutaneous endoscopic approach
04140Z3	Bypass splenic artery to right renal artery, open approach	0NQP0ZZ	Repair right orbit, open approach
04140Z4	Bypass splenic artery to left renal artery, open approach	0NQP3ZZ	Repair right orbit, percutaneous approach
04140Z5	Bypass splenic artery to bilateral renal artery, open approach	0NQP4ZZ	Repair right orbit, percutaneous endoscopic approach
0414493	Bypass splenic artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0NQQ0ZZ	Repair left orbit, open approach
0414494	Bypass splenic artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0NQQ3ZZ	Repair left orbit, percutaneous approach
0414495	Bypass splenic artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0NQQ4ZZ	Repair left orbit, percutaneous endoscopic approach

04144A3	Bypass splenic artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NQR0ZZ	Repair maxilla, open approach
04144A4	Bypass splenic artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NQR3ZZ	Repair maxilla, percutaneous approach
04144A5	Bypass splenic artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NQR4ZZ	Repair maxilla, percutaneous endoscopic approach
04144J3	Bypass splenic artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0NQS0ZZ	Repair left maxilla, open approach
04144J4	Bypass splenic artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0NQS3ZZ	Repair left maxilla, percutaneous approach
04144J5	Bypass splenic artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0NQS4ZZ	Repair left maxilla, percutaneous endoscopic approach
04144K3	Bypass splenic artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NQT0ZZ	Repair right mandible, open approach
04144K4	Bypass splenic artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NQT3ZZ	Repair right mandible, percutaneous approach
04144K5	Bypass splenic artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NQT4ZZ	Repair right mandible, percutaneous endoscopic approach
04144Z3	Bypass splenic artery to right renal artery, percutaneous endoscopic approach	0NQV0ZZ	Repair left mandible, open approach
04144Z4	Bypass splenic artery to left renal artery, percutaneous endoscopic approach	0NQV3ZZ	Repair left mandible, percutaneous approach
04144Z5	Bypass splenic artery to bilateral renal artery, percutaneous endoscopic approach	0NQV4ZZ	Repair left mandible, percutaneous endoscopic approach
041C090	Bypass right common iliac artery to abdominal aorta with autologous venous tissue, open approach	0NQX0ZZ	Repair hyoid bone, open approach
041C091	Bypass right common iliac artery to celiac artery with autologous venous tissue, open approach	0NQX3ZZ	Repair hyoid bone, percutaneous approach

041C092	Bypass right common iliac artery to mesenteric artery with autologous venous tissue, open approach	0NQX4ZZ	Repair hyoid bone, percutaneous endoscopic approach
041C093	Bypass right common iliac artery to right renal artery with autologous venous tissue, open approach	0NR007Z	Replacement of skull with autologous tissue substitute, open approach
041C094	Bypass right common iliac artery to left renal artery with autologous venous tissue, open approach	0NR00JZ	Replacement of skull with synthetic substitute, open approach
041C095	Bypass right common iliac artery to bilateral renal artery with autologous venous tissue, open approach	0NR00KZ	Replacement of skull with nonautologous tissue substitute, open approach
041C096	Bypass right common iliac artery to right common iliac artery with autologous venous tissue, open approach	0NR037Z	Replacement of skull with autologous tissue substitute, percutaneous approach
041C097	Bypass right common iliac artery to left common iliac artery with autologous venous tissue, open approach	0NR03JZ	Replacement of skull with synthetic substitute, percutaneous approach
041C098	Bypass right common iliac artery to bilateral common iliac arteries with autologous venous tissue, open approach	0NR03KZ	Replacement of skull with nonautologous tissue substitute, percutaneous approach
041C099	Bypass right common iliac artery to right internal iliac artery with autologous venous tissue, open approach	0NR047Z	Replacement of skull with autologous tissue substitute, percutaneous endoscopic approach
041C09B	Bypass right common iliac artery to left internal iliac artery with autologous venous tissue, open approach	0NR04JZ	Replacement of skull with synthetic substitute, percutaneous endoscopic approach
041C09C	Bypass right common iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0NR04KZ	Replacement of skull with nonautologous tissue substitute, percutaneous endoscopic approach
041C09D	Bypass right common iliac artery to right external iliac artery with autologous venous tissue, open approach	0NR107Z	Replacement of frontal bone with autologous tissue substitute, open approach
041C09F	Bypass right common iliac artery to left external iliac artery with autologous venous tissue, open approach	0NR10JZ	Replacement of frontal bone with synthetic substitute, open approach

041C09G	Bypass right common iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0NR10KZ	Replacement of frontal bone with nonautologous tissue substitute, open approach
041C09H	Bypass right common iliac artery to right femoral artery with autologous venous tissue, open approach	0NR137Z	Replacement of frontal bone with autologous tissue substitute, percutaneous approach
041C09J	Bypass right common iliac artery to left femoral artery with autologous venous tissue, open approach	0NR13JZ	Replacement of frontal bone with synthetic substitute, percutaneous approach
041C09K	Bypass right common iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0NR13KZ	Replacement of frontal bone with nonautologous tissue substitute, percutaneous approach
041C09Q	Bypass right common iliac artery to lower extremity artery with autologous venous tissue, open approach	0NR147Z	Replacement of frontal bone with autologous tissue substitute, percutaneous endoscopic approach
041C09R	Bypass right common iliac artery to lower artery with autologous venous tissue, open approach	0NR14JZ	Replacement of frontal bone with synthetic substitute, percutaneous endoscopic approach
041C0A0	Bypass right common iliac artery to abdominal aorta with autologous arterial tissue, open approach	0NR14KZ	Replacement of frontal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C0A1	Bypass right common iliac artery to celiac artery with autologous arterial tissue, open approach	0NR207Z	Replacement of left frontal bone with autologous tissue substitute, open approach
041C0A2	Bypass right common iliac artery to mesenteric artery with autologous arterial tissue, open approach	0NR20JZ	Replacement of left frontal bone with synthetic substitute, open approach
041C0A3	Bypass right common iliac artery to right renal artery with autologous arterial tissue, open approach	0NR20KZ	Replacement of left frontal bone with nonautologous tissue substitute, open approach
041C0A4	Bypass right common iliac artery to left renal artery with autologous arterial tissue, open approach	0NR237Z	Replacement of left frontal bone with autologous tissue substitute, percutaneous approach
041C0A5	Bypass right common iliac artery to bilateral renal artery with autologous arterial tissue, open approach	0NR23JZ	Replacement of left frontal bone with synthetic substitute, percutaneous approach
041C0A6	Bypass right common iliac artery to right common iliac artery with autologous arterial tissue, open approach	0NR23KZ	Replacement of left frontal bone with nonautologous tissue substitute, percutaneous approach
041C0A7	Bypass right common iliac artery to left common iliac artery with autologous arterial tissue, open approach	0NR247Z	Replacement of left frontal bone with autologous tissue substitute, percutaneous endoscopic approach

041C0A8	Bypass right common iliac artery to bilateral common iliac arteries with autologous arterial tissue, open approach
041C0A9	Bypass right common iliac artery to right internal iliac artery with autologous arterial tissue, open approach
041C0AB	Bypass right common iliac artery to left internal iliac artery with autologous arterial tissue, open approach
041C0AC	Bypass right common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach
041C0AD	Bypass right common iliac artery to right external iliac artery with autologous arterial tissue, open approach
041C0AF	Bypass right common iliac artery to left external iliac artery with autologous arterial tissue, open approach
041C0AG	Bypass right common iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach
041C0AH	Bypass right common iliac artery to right femoral artery with autologous arterial tissue, open approach
041C0AJ	Bypass right common iliac artery to left femoral artery with autologous arterial tissue, open approach
041C0AK	Bypass right common iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach
041C0AQ	Bypass right common iliac artery to lower extremity artery with autologous arterial tissue, open approach
041C0AR	Bypass right common iliac artery to lower artery with autologous arterial tissue, open approach
041C0J0	Bypass right common iliac artery to abdominal aorta with synthetic substitute, open approach
0NR24JZ	Replacement of left frontal bone with synthetic substitute, percutaneous endoscopic approach
0NR24KZ	Replacement of left frontal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NR307Z	Replacement of right parietal bone with autologous tissue substitute, open approach
0NR30JZ	Replacement of right parietal bone with synthetic substitute, open approach
0NR30KZ	Replacement of right parietal bone with nonautologous tissue substitute, open approach
0NR337Z	Replacement of right parietal bone with autologous tissue substitute, percutaneous approach
0NR33JZ	Replacement of right parietal bone with synthetic substitute, percutaneous approach
0NR33KZ	Replacement of right parietal bone with nonautologous tissue substitute, percutaneous approach
0NR347Z	Replacement of right parietal bone with autologous tissue substitute, percutaneous endoscopic approach
0NR34JZ	Replacement of right parietal bone with synthetic substitute, percutaneous endoscopic approach
0NR34KZ	Replacement of right parietal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NR407Z	Replacement of left parietal bone with autologous tissue substitute, open approach
0NR40JZ	Replacement of left parietal bone with synthetic substitute, open approach

041C0J1	Bypass right common iliac artery to celiac artery with synthetic substitute, open approach
041C0J2	Bypass right common iliac artery to mesenteric artery with synthetic substitute, open approach
041C0J3	Bypass right common iliac artery to right renal artery with synthetic substitute, open approach
041C0J4	Bypass right common iliac artery to left renal artery with synthetic substitute, open approach
041C0J5	Bypass right common iliac artery to bilateral renal artery with synthetic substitute, open approach
041C0J6	Bypass right common iliac artery to right common iliac artery with synthetic substitute, open approach
041C0J7	Bypass right common iliac artery to left common iliac artery with synthetic substitute, open approach
041C0J8	Bypass right common iliac artery to bilateral common iliac arteries with synthetic substitute, open approach
041C0J9	Bypass right common iliac artery to right internal iliac artery with synthetic substitute, open approach
041C0JB	Bypass right common iliac artery to left internal iliac artery with synthetic substitute, open approach
041C0JC	Bypass right common iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach
041C0JD	Bypass right common iliac artery to right external iliac artery with synthetic substitute, open approach
041C0JF	Bypass right common iliac artery to left external iliac artery with synthetic substitute, open approach
041C0JG	Bypass right common iliac artery to bilateral external iliac arteries with synthetic substitute, open approach
041C0JH	Bypass right common iliac artery to right femoral artery with synthetic substitute, open approach

0NR40KZ	Replacement of left parietal bone with nonautologous tissue substitute, open approach
0NR437Z	Replacement of left parietal bone with autologous tissue substitute, percutaneous approach
0NR43JZ	Replacement of left parietal bone with synthetic substitute, percutaneous approach
0NR43KZ	Replacement of left parietal bone with nonautologous tissue substitute, percutaneous approach
0NR447Z	Replacement of left parietal bone with autologous tissue substitute, percutaneous endoscopic approach
0NR44JZ	Replacement of left parietal bone with synthetic substitute, percutaneous endoscopic approach
0NR44KZ	Replacement of left parietal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NR507Z	Replacement of right temporal bone with autologous tissue substitute, open approach
0NR50JZ	Replacement of right temporal bone with synthetic substitute, open approach
0NR50KZ	Replacement of right temporal bone with nonautologous tissue substitute, open approach
0NR537Z	Replacement of right temporal bone with autologous tissue substitute, percutaneous approach
0NR53JZ	Replacement of right temporal bone with synthetic substitute, percutaneous approach
0NR53KZ	Replacement of right temporal bone with nonautologous tissue substitute, percutaneous approach
0NR547Z	Replacement of right temporal bone with autologous tissue substitute, percutaneous endoscopic approach
0NR54JZ	Replacement of right temporal bone with synthetic substitute, percutaneous endoscopic approach

041C0JJ	Bypass right common iliac artery to left femoral artery with synthetic substitute, open approach	0NR54KZ	Replacement of right temporal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C0JK	Bypass right common iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0NR607Z	Replacement of left temporal bone with autologous tissue substitute, open approach
041C0JQ	Bypass right common iliac artery to lower extremity artery with synthetic substitute, open approach	0NR60JZ	Replacement of left temporal bone with synthetic substitute, open approach
041C0JR	Bypass right common iliac artery to lower artery with synthetic substitute, open approach	0NR60KZ	Replacement of left temporal bone with nonautologous tissue substitute, open approach
041C0K0	Bypass right common iliac artery to abdominal aorta with nonautologous tissue substitute, open approach	0NR637Z	Replacement of left temporal bone with autologous tissue substitute, percutaneous approach
041C0K1	Bypass right common iliac artery to celiac artery with nonautologous tissue substitute, open approach	0NR63JZ	Replacement of left temporal bone with synthetic substitute, percutaneous approach
041C0K2	Bypass right common iliac artery to mesenteric artery with nonautologous tissue substitute, open approach	0NR63KZ	Replacement of left temporal bone with nonautologous tissue substitute, percutaneous approach
041C0K3	Bypass right common iliac artery to right renal artery with nonautologous tissue substitute, open approach	0NR647Z	Replacement of left temporal bone with autologous tissue substitute, percutaneous endoscopic approach
041C0K4	Bypass right common iliac artery to left renal artery with nonautologous tissue substitute, open approach	0NR64JZ	Replacement of left temporal bone with synthetic substitute, percutaneous endoscopic approach
041C0K5	Bypass right common iliac artery to bilateral renal artery with nonautologous tissue substitute, open approach	0NR64KZ	Replacement of left temporal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C0K6	Bypass right common iliac artery to right common iliac artery with nonautologous tissue substitute, open approach	0NR707Z	Replacement of occipital bone with autologous tissue substitute, open approach
041C0K7	Bypass right common iliac artery to left common iliac artery with nonautologous tissue substitute, open approach	0NR70JZ	Replacement of occipital bone with synthetic substitute, open approach
041C0K8	Bypass right common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, open approach	0NR70KZ	Replacement of occipital bone with nonautologous tissue substitute, open approach

041C0K9	Bypass right common iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0NR737Z	Replacement of occipital bone with autologous tissue substitute, percutaneous approach
041C0KB	Bypass right common iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0NR73JZ	Replacement of occipital bone with synthetic substitute, percutaneous approach
041C0KC	Bypass right common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0NR73KZ	Replacement of occipital bone with nonautologous tissue substitute, percutaneous approach
041C0KD	Bypass right common iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0NR747Z	Replacement of occipital bone with autologous tissue substitute, percutaneous endoscopic approach
041C0KF	Bypass right common iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0NR74JZ	Replacement of occipital bone with synthetic substitute, percutaneous endoscopic approach
041C0KG	Bypass right common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0NR74KZ	Replacement of occipital bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C0KH	Bypass right common iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0NR807Z	Replacement of left occipital bone with autologous tissue substitute, open approach
041C0KJ	Bypass right common iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0NR80JZ	Replacement of left occipital bone with synthetic substitute, open approach
041C0KK	Bypass right common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0NR80KZ	Replacement of left occipital bone with nonautologous tissue substitute, open approach
041C0KQ	Bypass right common iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0NR837Z	Replacement of left occipital bone with autologous tissue substitute, percutaneous approach
041C0KR	Bypass right common iliac artery to lower artery with nonautologous tissue substitute, open approach	0NR83JZ	Replacement of left occipital bone with synthetic substitute, percutaneous approach
041C0Z0	Bypass right common iliac artery to abdominal aorta, open approach	0NR83KZ	Replacement of left occipital bone with nonautologous tissue substitute, percutaneous approach

041C0Z1	Bypass right common iliac artery to celiac artery, open approach	0NR847Z	Replacement of left occipital bone with autologous tissue substitute, percutaneous endoscopic approach
041C0Z2	Bypass right common iliac artery to mesenteric artery, open approach	0NR84JZ	Replacement of left occipital bone with synthetic substitute, percutaneous endoscopic approach
041C0Z3	Bypass right common iliac artery to right renal artery, open approach	0NR84KZ	Replacement of left occipital bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C0Z4	Bypass right common iliac artery to left renal artery, open approach	0NRB07Z	Replacement of nasal bone with autologous tissue substitute, open approach
041C0Z5	Bypass right common iliac artery to bilateral renal artery, open approach	0NRB0JZ	Replacement of nasal bone with synthetic substitute, open approach
041C0Z6	Bypass right common iliac artery to right common iliac artery, open approach	0NRB0KZ	Replacement of nasal bone with nonautologous tissue substitute, open approach
041C0Z7	Bypass right common iliac artery to left common iliac artery, open approach	0NRB37Z	Replacement of nasal bone with autologous tissue substitute, percutaneous approach
041C0Z8	Bypass right common iliac artery to bilateral common iliac arteries, open approach	0NRB3JZ	Replacement of nasal bone with synthetic substitute, percutaneous approach
041C0Z9	Bypass right common iliac artery to right internal iliac artery, open approach	0NRB3KZ	Replacement of nasal bone with nonautologous tissue substitute, percutaneous approach
041C0ZB	Bypass right common iliac artery to left internal iliac artery, open approach	0NRB47Z	Replacement of nasal bone with autologous tissue substitute, percutaneous endoscopic approach
041C0ZC	Bypass right common iliac artery to bilateral internal iliac arteries, open approach	0NRB4JZ	Replacement of nasal bone with synthetic substitute, percutaneous endoscopic approach
041C0ZD	Bypass right common iliac artery to right external iliac artery, open approach	0NRB4KZ	Replacement of nasal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C0ZF	Bypass right common iliac artery to left external iliac artery, open approach	0NRC07Z	Replacement of sphenoid bone with autologous tissue substitute, open approach
041C0ZG	Bypass right common iliac artery to bilateral external iliac arteries, open approach	0NRC0JZ	Replacement of sphenoid bone with synthetic substitute, open approach
041C0ZH	Bypass right common iliac artery to right femoral artery, open approach	0NRC0KZ	Replacement of sphenoid bone with nonautologous tissue substitute, open approach

041C0ZJ	Bypass right common iliac artery to left femoral artery, open approach	0NRC37Z	Replacement of sphenoid bone with autologous tissue substitute, percutaneous approach
041C0ZK	Bypass right common iliac artery to bilateral femoral arteries, open approach	0NRC3JZ	Replacement of sphenoid bone with synthetic substitute, percutaneous approach
041C0ZQ	Bypass right common iliac artery to lower extremity artery, open approach	0NRC3KZ	Replacement of sphenoid bone with nonautologous tissue substitute, percutaneous approach
041C0ZR	Bypass right common iliac artery to lower artery, open approach	0NRC47Z	Replacement of sphenoid bone with autologous tissue substitute, percutaneous endoscopic approach
041C490	Bypass right common iliac artery to abdominal aorta with autologous venous tissue, percutaneous endoscopic approach	0NRC4JZ	Replacement of sphenoid bone with synthetic substitute, percutaneous endoscopic approach
041C491	Bypass right common iliac artery to celiac artery with autologous venous tissue, percutaneous endoscopic approach	0NRC4KZ	Replacement of sphenoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C492	Bypass right common iliac artery to mesenteric artery with autologous venous tissue, percutaneous endoscopic approach	0NRD07Z	Replacement of left sphenoid bone with autologous tissue substitute, open approach
041C493	Bypass right common iliac artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0NRD0JZ	Replacement of left sphenoid bone with synthetic substitute, open approach
041C494	Bypass right common iliac artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0NRD0KZ	Replacement of left sphenoid bone with nonautologous tissue substitute, open approach
041C495	Bypass right common iliac artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0NRD37Z	Replacement of left sphenoid bone with autologous tissue substitute, percutaneous approach
041C496	Bypass right common iliac artery to right common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NRD3JZ	Replacement of left sphenoid bone with synthetic substitute, percutaneous approach
041C497	Bypass right common iliac artery to left common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NRD3KZ	Replacement of left sphenoid bone with nonautologous tissue substitute, percutaneous approach

041C498	Bypass right common iliac artery to bilateral common iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NRD47Z	Replacement of left sphenoid bone with autologous tissue substitute, percutaneous endoscopic approach
041C499	Bypass right common iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NRD4JZ	Replacement of left sphenoid bone with synthetic substitute, percutaneous endoscopic approach
041C49B	Bypass right common iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NRD4KZ	Replacement of left sphenoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C49C	Bypass right common iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NRF07Z	Replacement of right ethmoid bone with autologous tissue substitute, open approach
041C49D	Bypass right common iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NRF0JZ	Replacement of right ethmoid bone with synthetic substitute, open approach
041C49F	Bypass right common iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NRF0KZ	Replacement of right ethmoid bone with nonautologous tissue substitute, open approach
041C49G	Bypass right common iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NRF37Z	Replacement of right ethmoid bone with autologous tissue substitute, percutaneous approach
041C49H	Bypass right common iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NRF3JZ	Replacement of right ethmoid bone with synthetic substitute, percutaneous approach
041C49J	Bypass right common iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NRF3KZ	Replacement of right ethmoid bone with nonautologous tissue substitute, percutaneous approach
041C49K	Bypass right common iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0NRF47Z	Replacement of right ethmoid bone with autologous tissue substitute, percutaneous endoscopic approach
041C49Q	Bypass right common iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0NRF4JZ	Replacement of right ethmoid bone with synthetic substitute, percutaneous endoscopic approach

041C49R	Bypass right common iliac artery to lower artery with autologous venous tissue, percutaneous endoscopic approach	0NRF4KZ	Replacement of right ethmoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4A0	Bypass right common iliac artery to abdominal aorta with autologous arterial tissue, percutaneous endoscopic approach	0NRG07Z	Replacement of left ethmoid bone with autologous tissue substitute, open approach
041C4A1	Bypass right common iliac artery to celiac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG0JZ	Replacement of left ethmoid bone with synthetic substitute, open approach
041C4A2	Bypass right common iliac artery to mesenteric artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG0KZ	Replacement of left ethmoid bone with nonautologous tissue substitute, open approach
041C4A3	Bypass right common iliac artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG37Z	Replacement of left ethmoid bone with autologous tissue substitute, percutaneous approach
041C4A4	Bypass right common iliac artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG3JZ	Replacement of left ethmoid bone with synthetic substitute, percutaneous approach
041C4A5	Bypass right common iliac artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG3KZ	Replacement of left ethmoid bone with nonautologous tissue substitute, percutaneous approach
041C4A6	Bypass right common iliac artery to right common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG47Z	Replacement of left ethmoid bone with autologous tissue substitute, percutaneous endoscopic approach
041C4A7	Bypass right common iliac artery to left common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRG4JZ	Replacement of left ethmoid bone with synthetic substitute, percutaneous endoscopic approach
041C4A8	Bypass right common iliac artery to bilateral common iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NRG4KZ	Replacement of left ethmoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4A9	Bypass right common iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRH07Z	Replacement of right lacrimal bone with autologous tissue substitute, open approach

041C4AB	Bypass right common iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRH0JZ	Replacement of right lacrimal bone with synthetic substitute, open approach
041C4AC	Bypass right common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NRH0KZ	Replacement of right lacrimal bone with nonautologous tissue substitute, open approach
041C4AD	Bypass right common iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRH37Z	Replacement of right lacrimal bone with autologous tissue substitute, percutaneous approach
041C4AF	Bypass right common iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NRH3JZ	Replacement of right lacrimal bone with synthetic substitute, percutaneous approach
041C4AG	Bypass right common iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NRH3KZ	Replacement of right lacrimal bone with nonautologous tissue substitute, percutaneous approach
041C4AH	Bypass right common iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NRH47Z	Replacement of right lacrimal bone with autologous tissue substitute, percutaneous endoscopic approach
041C4AJ	Bypass right common iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NRH4JZ	Replacement of right lacrimal bone with synthetic substitute, percutaneous endoscopic approach
041C4AK	Bypass right common iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0NRH4KZ	Replacement of right lacrimal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4AQ	Bypass right common iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0NRJ07Z	Replacement of left lacrimal bone with autologous tissue substitute, open approach
041C4AR	Bypass right common iliac artery to lower artery with autologous arterial tissue, percutaneous endoscopic approach	0NRJ0JZ	Replacement of left lacrimal bone with synthetic substitute, open approach
041C4J0	Bypass right common iliac artery to abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0NRJ0KZ	Replacement of left lacrimal bone with nonautologous tissue substitute, open approach

041C4J1	Bypass right common iliac artery to celiac artery with synthetic substitute, percutaneous endoscopic approach	0NRJ37Z	Replacement of left lacrimal bone with autologous tissue substitute, percutaneous approach
041C4J2	Bypass right common iliac artery to mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0NRJ3JZ	Replacement of left lacrimal bone with synthetic substitute, percutaneous approach
041C4J3	Bypass right common iliac artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0NRJ3KZ	Replacement of left lacrimal bone with nonautologous tissue substitute, percutaneous approach
041C4J4	Bypass right common iliac artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0NRJ47Z	Replacement of left lacrimal bone with autologous tissue substitute, percutaneous endoscopic approach
041C4J5	Bypass right common iliac artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0NRJ4JZ	Replacement of left lacrimal bone with synthetic substitute, percutaneous endoscopic approach
041C4J6	Bypass right common iliac artery to right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0NRJ4KZ	Replacement of left lacrimal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4J7	Bypass right common iliac artery to left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0NRK07Z	Replacement of right palatine bone with autologous tissue substitute, open approach
041C4J8	Bypass right common iliac artery to bilateral common iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NRK0JZ	Replacement of right palatine bone with synthetic substitute, open approach
041C4J9	Bypass right common iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NRK0KZ	Replacement of right palatine bone with nonautologous tissue substitute, open approach
041C4JB	Bypass right common iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NRK37Z	Replacement of right palatine bone with autologous tissue substitute, percutaneous approach
041C4JC	Bypass right common iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NRK3JZ	Replacement of right palatine bone with synthetic substitute, percutaneous approach

041C4JD	Bypass right common iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NRK3KZ	Replacement of right palatine bone with nonautologous tissue substitute, percutaneous approach
041C4JF	Bypass right common iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NRK47Z	Replacement of right palatine bone with autologous tissue substitute, percutaneous endoscopic approach
041C4JG	Bypass right common iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NRK4JZ	Replacement of right palatine bone with synthetic substitute, percutaneous endoscopic approach
041C4JH	Bypass right common iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0NRK4KZ	Replacement of right palatine bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4JJ	Bypass right common iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0NRL07Z	Replacement of left palatine bone with autologous tissue substitute, open approach
041C4JK	Bypass right common iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0NRL0JZ	Replacement of left palatine bone with synthetic substitute, open approach
041C4JQ	Bypass right common iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0NRL0KZ	Replacement of left palatine bone with nonautologous tissue substitute, open approach
041C4JR	Bypass right common iliac artery to lower artery with synthetic substitute, percutaneous endoscopic approach	0NRL37Z	Replacement of left palatine bone with autologous tissue substitute, percutaneous approach
041C4K0	Bypass right common iliac artery to abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0NRL3JZ	Replacement of left palatine bone with synthetic substitute, percutaneous approach
041C4K1	Bypass right common iliac artery to celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRL3KZ	Replacement of left palatine bone with nonautologous tissue substitute, percutaneous approach
041C4K2	Bypass right common iliac artery to mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRL47Z	Replacement of left palatine bone with autologous tissue substitute, percutaneous endoscopic approach

041C4K3	Bypass right common iliac artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRL4JZ	Replacement of left palatine bone with synthetic substitute, percutaneous endoscopic approach
041C4K4	Bypass right common iliac artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRL4KZ	Replacement of left palatine bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4K5	Bypass right common iliac artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM07Z	Replacement of right zygomatic bone with autologous tissue substitute, open approach
041C4K6	Bypass right common iliac artery to right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM0JZ	Replacement of right zygomatic bone with synthetic substitute, open approach
041C4K7	Bypass right common iliac artery to left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM0KZ	Replacement of right zygomatic bone with nonautologous tissue substitute, open approach
041C4K8	Bypass right common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM37Z	Replacement of right zygomatic bone with autologous tissue substitute, percutaneous approach
041C4K9	Bypass right common iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM3JZ	Replacement of right zygomatic bone with synthetic substitute, percutaneous approach
041C4KB	Bypass right common iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM3KZ	Replacement of right zygomatic bone with nonautologous tissue substitute, percutaneous approach
041C4KC	Bypass right common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM47Z	Replacement of right zygomatic bone with autologous tissue substitute, percutaneous endoscopic approach
041C4KD	Bypass right common iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM4JZ	Replacement of right zygomatic bone with synthetic substitute, percutaneous endoscopic approach
041C4KF	Bypass right common iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRM4KZ	Replacement of right zygomatic bone with nonautologous tissue substitute, percutaneous endoscopic approach

041C4KG	Bypass right common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NRN07Z	Replacement of left zygomatic bone with autologous tissue substitute, open approach
041C4KH	Bypass right common iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRN0JZ	Replacement of left zygomatic bone with synthetic substitute, open approach
041C4KJ	Bypass right common iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRN0KZ	Replacement of left zygomatic bone with nonautologous tissue substitute, open approach
041C4KK	Bypass right common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NRN37Z	Replacement of left zygomatic bone with autologous tissue substitute, percutaneous approach
041C4KQ	Bypass right common iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRN3JZ	Replacement of left zygomatic bone with synthetic substitute, percutaneous approach
041C4KR	Bypass right common iliac artery to lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NRN3KZ	Replacement of left zygomatic bone with nonautologous tissue substitute, percutaneous approach
041C4Z0	Bypass right common iliac artery to abdominal aorta, percutaneous endoscopic approach	0NRN47Z	Replacement of left zygomatic bone with autologous tissue substitute, percutaneous endoscopic approach
041C4Z1	Bypass right common iliac artery to celiac artery, percutaneous endoscopic approach	0NRN4JZ	Replacement of left zygomatic bone with synthetic substitute, percutaneous endoscopic approach
041C4Z2	Bypass right common iliac artery to mesenteric artery, percutaneous endoscopic approach	0NRN4KZ	Replacement of left zygomatic bone with nonautologous tissue substitute, percutaneous endoscopic approach
041C4Z3	Bypass right common iliac artery to right renal artery, percutaneous endoscopic approach	0NRP07Z	Replacement of right orbit with autologous tissue substitute, open approach
041C4Z4	Bypass right common iliac artery to left renal artery, percutaneous endoscopic approach	0NRP0JZ	Replacement of right orbit with synthetic substitute, open approach
041C4Z5	Bypass right common iliac artery to bilateral renal artery, percutaneous endoscopic approach	0NRP0KZ	Replacement of right orbit with nonautologous tissue substitute, open approach
041C4Z6	Bypass right common iliac artery to right common iliac artery, percutaneous endoscopic approach	0NRP37Z	Replacement of right orbit with autologous tissue substitute, percutaneous approach

041C4Z7	Bypass right common iliac artery to left common iliac artery, percutaneous endoscopic approach
041C4Z8	Bypass right common iliac artery to bilateral common iliac arteries, percutaneous endoscopic approach
041C4Z9	Bypass right common iliac artery to right internal iliac artery, percutaneous endoscopic approach
041C4ZB	Bypass right common iliac artery to left internal iliac artery, percutaneous endoscopic approach
041C4ZC	Bypass right common iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach
041C4ZD	Bypass right common iliac artery to right external iliac artery, percutaneous endoscopic approach
041C4ZF	Bypass right common iliac artery to left external iliac artery, percutaneous endoscopic approach
041C4ZG	Bypass right common iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach
041C4ZH	Bypass right common iliac artery to right femoral artery, percutaneous endoscopic approach
041C4ZJ	Bypass right common iliac artery to left femoral artery, percutaneous endoscopic approach
041C4ZK	Bypass right common iliac artery to bilateral femoral arteries, percutaneous endoscopic approach
041C4ZQ	Bypass right common iliac artery to lower extremity artery, percutaneous endoscopic approach
041C4ZR	Bypass right common iliac artery to lower artery, percutaneous endoscopic approach
041D090	Bypass left common iliac artery to abdominal aorta with autologous venous tissue, open approach
041D091	Bypass left common iliac artery to celiac artery with autologous venous tissue, open approach
0NRP3JZ	Replacement of right orbit with synthetic substitute, percutaneous approach
0NRP3KZ	Replacement of right orbit with nonautologous tissue substitute, percutaneous approach
0NRP47Z	Replacement of right orbit with autologous tissue substitute, percutaneous endoscopic approach
0NRP4JZ	Replacement of right orbit with synthetic substitute, percutaneous endoscopic approach
0NRP4KZ	Replacement of right orbit with nonautologous tissue substitute, percutaneous endoscopic approach
0NRQ07Z	Replacement of left orbit with autologous tissue substitute, open approach
0NRQ0JZ	Replacement of left orbit with synthetic substitute, open approach
0NRQ0KZ	Replacement of left orbit with nonautologous tissue substitute, open approach
0NRQ37Z	Replacement of left orbit with autologous tissue substitute, percutaneous approach
0NRQ3JZ	Replacement of left orbit with synthetic substitute, percutaneous approach
0NRQ3KZ	Replacement of left orbit with nonautologous tissue substitute, percutaneous approach
0NRQ47Z	Replacement of left orbit with autologous tissue substitute, percutaneous endoscopic approach
0NRQ4JZ	Replacement of left orbit with synthetic substitute, percutaneous endoscopic approach
0NRQ4KZ	Replacement of left orbit with nonautologous tissue substitute, percutaneous endoscopic approach
0NRR07Z	Replacement of maxilla with autologous tissue substitute, open approach

041D092	Bypass left common iliac artery to mesenteric artery with autologous venous tissue, open approach	0NRR0JZ	Replacement of maxilla with synthetic substitute, open approach
041D093	Bypass left common iliac artery to right renal artery with autologous venous tissue, open approach	0NRR0KZ	Replacement of maxilla with nonautologous tissue substitute, open approach
041D094	Bypass left common iliac artery to left renal artery with autologous venous tissue, open approach	0NRR37Z	Replacement of maxilla with autologous tissue substitute, percutaneous approach
041D095	Bypass left common iliac artery to bilateral renal artery with autologous venous tissue, open approach	0NRR3JZ	Replacement of maxilla with synthetic substitute, percutaneous approach
041D096	Bypass left common iliac artery to right common iliac artery with autologous venous tissue, open approach	0NRR3KZ	Replacement of maxilla with nonautologous tissue substitute, percutaneous approach
041D097	Bypass left common iliac artery to left common iliac artery with autologous venous tissue, open approach	0NRR47Z	Replacement of maxilla with autologous tissue substitute, percutaneous endoscopic approach
041D098	Bypass left common iliac artery to bilateral common iliac arteries with autologous venous tissue, open approach	0NRR4JZ	Replacement of maxilla with synthetic substitute, percutaneous endoscopic approach
041D099	Bypass left common iliac artery to right internal iliac artery with autologous venous tissue, open approach	0NRR4KZ	Replacement of maxilla with nonautologous tissue substitute, percutaneous endoscopic approach
041D09B	Bypass left common iliac artery to left internal iliac artery with autologous venous tissue, open approach	0NRS07Z	Replacement of left maxilla with autologous tissue substitute, open approach
041D09C	Bypass left common iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0NRS0JZ	Replacement of left maxilla with synthetic substitute, open approach
041D09D	Bypass left common iliac artery to right external iliac artery with autologous venous tissue, open approach	0NRS0KZ	Replacement of left maxilla with nonautologous tissue substitute, open approach
041D09F	Bypass left common iliac artery to left external iliac artery with autologous venous tissue, open approach	0NRS37Z	Replacement of left maxilla with autologous tissue substitute, percutaneous approach
041D09G	Bypass left common iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0NRS3JZ	Replacement of left maxilla with synthetic substitute, percutaneous approach

041D09H	Bypass left common iliac artery to right femoral artery with autologous venous tissue, open approach
041D09J	Bypass left common iliac artery to left femoral artery with autologous venous tissue, open approach
041D09K	Bypass left common iliac artery to bilateral femoral arteries with autologous venous tissue, open approach
041D09Q	Bypass left common iliac artery to lower extremity artery with autologous venous tissue, open approach
041D09R	Bypass left common iliac artery to lower artery with autologous venous tissue, open approach
041D0A0	Bypass left common iliac artery to abdominal aorta with autologous arterial tissue, open approach
041D0A1	Bypass left common iliac artery to celiac artery with autologous arterial tissue, open approach
041D0A2	Bypass left common iliac artery to mesenteric artery with autologous arterial tissue, open approach
041D0A3	Bypass left common iliac artery to right renal artery with autologous arterial tissue, open approach
041D0A4	Bypass left common iliac artery to left renal artery with autologous arterial tissue, open approach
041D0A5	Bypass left common iliac artery to bilateral renal artery with autologous arterial tissue, open approach
041D0A6	Bypass left common iliac artery to right common iliac artery with autologous arterial tissue, open approach
041D0A7	Bypass left common iliac artery to left common iliac artery with autologous arterial tissue, open approach
041D0A8	Bypass left common iliac artery to bilateral common iliac arteries with autologous arterial tissue, open approach

0NRS3KZ	Replacement of left maxilla with nonautologous tissue substitute, percutaneous approach
0NRS47Z	Replacement of left maxilla with autologous tissue substitute, percutaneous endoscopic approach
0NRS4JZ	Replacement of left maxilla with synthetic substitute, percutaneous endoscopic approach
0NRS4KZ	Replacement of left maxilla with nonautologous tissue substitute, percutaneous endoscopic approach
0NRT07Z	Replacement of right mandible with autologous tissue substitute, open approach
0NRT0JZ	Replacement of right mandible with synthetic substitute, open approach
0NRT0KZ	Replacement of right mandible with nonautologous tissue substitute, open approach
0NRT37Z	Replacement of right mandible with autologous tissue substitute, percutaneous approach
0NRT3JZ	Replacement of right mandible with synthetic substitute, percutaneous approach
0NRT3KZ	Replacement of right mandible with nonautologous tissue substitute, percutaneous approach
0NRT47Z	Replacement of right mandible with autologous tissue substitute, percutaneous endoscopic approach
0NRT4JZ	Replacement of right mandible with synthetic substitute, percutaneous endoscopic approach
0NRT4KZ	Replacement of right mandible with nonautologous tissue substitute, percutaneous endoscopic approach
0NRV07Z	Replacement of left mandible with autologous tissue substitute, open approach

041D0A9	Bypass left common iliac artery to right internal iliac artery with autologous arterial tissue, open approach
041D0AB	Bypass left common iliac artery to left internal iliac artery with autologous arterial tissue, open approach
041D0AC	Bypass left common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach
041D0AD	Bypass left common iliac artery to right external iliac artery with autologous arterial tissue, open approach
041D0AF	Bypass left common iliac artery to left external iliac artery with autologous arterial tissue, open approach
041D0AG	Bypass left common iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach
041D0AH	Bypass left common iliac artery to right femoral artery with autologous arterial tissue, open approach
041D0AJ	Bypass left common iliac artery to left femoral artery with autologous arterial tissue, open approach
041D0AK	Bypass left common iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach
041D0AQ	Bypass left common iliac artery to lower extremity artery with autologous arterial tissue, open approach
041D0AR	Bypass left common iliac artery to lower artery with autologous arterial tissue, open approach
041D0J0	Bypass left common iliac artery to abdominal aorta with synthetic substitute, open approach
041D0J1	Bypass left common iliac artery to celiac artery with synthetic substitute, open approach
0NRV0JZ	Replacement of left mandible with synthetic substitute, open approach
0NRV0KZ	Replacement of left mandible with nonautologous tissue substitute, open approach
0NRV37Z	Replacement of left mandible with autologous tissue substitute, percutaneous approach
0NRV3JZ	Replacement of left mandible with synthetic substitute, percutaneous approach
0NRV3KZ	Replacement of left mandible with nonautologous tissue substitute, percutaneous approach
0NRV47Z	Replacement of left mandible with autologous tissue substitute, percutaneous endoscopic approach
0NRV4JZ	Replacement of left mandible with synthetic substitute, percutaneous endoscopic approach
0NRV4KZ	Replacement of left mandible with nonautologous tissue substitute, percutaneous endoscopic approach
0NRX07Z	Replacement of hyoid bone with autologous tissue substitute, open approach
0NRX0JZ	Replacement of hyoid bone with synthetic substitute, open approach
0NRX0KZ	Replacement of hyoid bone with nonautologous tissue substitute, open approach
0NRX37Z	Replacement of hyoid bone with autologous tissue substitute, percutaneous approach
0NRX3JZ	Replacement of hyoid bone with synthetic substitute, percutaneous approach

041D0J2	Bypass left common iliac artery to mesenteric artery with synthetic substitute, open approach
041D0J3	Bypass left common iliac artery to right renal artery with synthetic substitute, open approach
041D0J4	Bypass left common iliac artery to left renal artery with synthetic substitute, open approach
041D0J5	Bypass left common iliac artery to bilateral renal artery with synthetic substitute, open approach
041D0J6	Bypass left common iliac artery to right common iliac artery with synthetic substitute, open approach
041D0J7	Bypass left common iliac artery to left common iliac artery with synthetic substitute, open approach
041D0J8	Bypass left common iliac artery to bilateral common iliac arteries with synthetic substitute, open approach
041D0J9	Bypass left common iliac artery to right internal iliac artery with synthetic substitute, open approach
041D0JB	Bypass left common iliac artery to left internal iliac artery with synthetic substitute, open approach
041D0JC	Bypass left common iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach
041D0JD	Bypass left common iliac artery to right external iliac artery with synthetic substitute, open approach
041D0JF	Bypass left common iliac artery to left external iliac artery with synthetic substitute, open approach
041D0JG	Bypass left common iliac artery to bilateral external iliac arteries with synthetic substitute, open approach
041D0JH	Bypass left common iliac artery to right femoral artery with synthetic substitute, open approach
041D0JJ	Bypass left common iliac artery to left femoral artery with synthetic substitute, open approach

0NRX3KZ	Replacement of hyoid bone with nonautologous tissue substitute, percutaneous approach
0NRX47Z	Replacement of hyoid bone with autologous tissue substitute, percutaneous endoscopic approach
0NRX4JZ	Replacement of hyoid bone with synthetic substitute, percutaneous endoscopic approach
0NRX4KZ	Replacement of hyoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NS004Z	Reposition skull with internal fixation device, open approach
0NS005Z	Reposition skull with external fixation device, open approach
0NS00ZZ	Reposition skull, open approach
0NS034Z	Reposition skull with internal fixation device, percutaneous approach
0NS035Z	Reposition skull with external fixation device, percutaneous approach
0NS03ZZ	Reposition skull, percutaneous approach
0NS044Z	Reposition skull with internal fixation device, percutaneous endoscopic approach
0NS045Z	Reposition skull with external fixation device, percutaneous endoscopic approach
0NS04ZZ	Reposition skull, percutaneous endoscopic approach
0NS104Z	Reposition frontal bone with internal fixation device, open approach
0NS10ZZ	Reposition frontal bone, open approach

041D0JK	Bypass left common iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0NS134Z	Reposition frontal bone with internal fixation device, percutaneous approach
041D0JQ	Bypass left common iliac artery to lower extremity artery with synthetic substitute, open approach	0NS13ZZ	Reposition frontal bone, percutaneous approach
041D0JR	Bypass left common iliac artery to lower artery with synthetic substitute, open approach	0NS144Z	Reposition frontal bone with internal fixation device, percutaneous endoscopic approach
041D0K0	Bypass left common iliac artery to abdominal aorta with nonautologous tissue substitute, open approach	0NS14ZZ	Reposition frontal bone, percutaneous endoscopic approach
041D0K1	Bypass left common iliac artery to celiac artery with nonautologous tissue substitute, open approach	0NS204Z	Reposition left frontal bone with internal fixation device, open approach
041D0K2	Bypass left common iliac artery to mesenteric artery with nonautologous tissue substitute, open approach	0NS20ZZ	Reposition left frontal bone, open approach
041D0K3	Bypass left common iliac artery to right renal artery with nonautologous tissue substitute, open approach	0NS234Z	Reposition left frontal bone with internal fixation device, percutaneous approach
041D0K4	Bypass left common iliac artery to left renal artery with nonautologous tissue substitute, open approach	0NS23ZZ	Reposition left frontal bone, percutaneous approach
041D0K5	Bypass left common iliac artery to bilateral renal artery with nonautologous tissue substitute, open approach	0NS244Z	Reposition left frontal bone with internal fixation device, percutaneous endoscopic approach
041D0K6	Bypass left common iliac artery to right common iliac artery with nonautologous tissue substitute, open approach	0NS24ZZ	Reposition left frontal bone, percutaneous endoscopic approach
041D0K7	Bypass left common iliac artery to left common iliac artery with nonautologous tissue substitute, open approach	0NS304Z	Reposition right parietal bone with internal fixation device, open approach
041D0K8	Bypass left common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, open approach	0NS30ZZ	Reposition right parietal bone, open approach
041D0K9	Bypass left common iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0NS334Z	Reposition right parietal bone with internal fixation device, percutaneous approach

041D0KB	Bypass left common iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach
041D0KC	Bypass left common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach
041D0KD	Bypass left common iliac artery to right external iliac artery with nonautologous tissue substitute, open approach
041D0KF	Bypass left common iliac artery to left external iliac artery with nonautologous tissue substitute, open approach
041D0KG	Bypass left common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach
041D0KH	Bypass left common iliac artery to right femoral artery with nonautologous tissue substitute, open approach
041D0KJ	Bypass left common iliac artery to left femoral artery with nonautologous tissue substitute, open approach
041D0KK	Bypass left common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach
041D0KQ	Bypass left common iliac artery to lower extremity artery with nonautologous tissue substitute, open approach
041D0KR	Bypass left common iliac artery to lower artery with nonautologous tissue substitute, open approach
041D0Z0	Bypass left common iliac artery to abdominal aorta, open approach
041D0Z1	Bypass left common iliac artery to celiac artery, open approach
041D0Z2	Bypass left common iliac artery to mesenteric artery, open approach
041D0Z3	Bypass left common iliac artery to right renal artery, open approach

0NS33ZZ	Reposition right parietal bone, percutaneous approach
0NS344Z	Reposition right parietal bone with internal fixation device, percutaneous endoscopic approach
0NS34ZZ	Reposition right parietal bone, percutaneous endoscopic approach
0NS404Z	Reposition left parietal bone with internal fixation device, open approach
0NS40ZZ	Reposition left parietal bone, open approach
0NS434Z	Reposition left parietal bone with internal fixation device, percutaneous approach
0NS43ZZ	Reposition left parietal bone, percutaneous approach
0NS444Z	Reposition left parietal bone with internal fixation device, percutaneous endoscopic approach
0NS44ZZ	Reposition left parietal bone, percutaneous endoscopic approach
0NS504Z	Reposition right temporal bone with internal fixation device, open approach
0NS50ZZ	Reposition right temporal bone, open approach
0NS534Z	Reposition right temporal bone with internal fixation device, percutaneous approach
0NS53ZZ	Reposition right temporal bone, percutaneous approach
0NS544Z	Reposition right temporal bone with internal fixation device, percutaneous endoscopic approach

041D0Z4	Bypass left common iliac artery to left renal artery, open approach
041D0Z5	Bypass left common iliac artery to bilateral renal artery, open approach
041D0Z6	Bypass left common iliac artery to right common iliac artery, open approach
041D0Z7	Bypass left common iliac artery to left common iliac artery, open approach
041D0Z8	Bypass left common iliac artery to bilateral common iliac arteries, open approach
041D0Z9	Bypass left common iliac artery to right internal iliac artery, open approach
041D0ZB	Bypass left common iliac artery to left internal iliac artery, open approach
041D0ZC	Bypass left common iliac artery to bilateral internal iliac arteries, open approach
041D0ZD	Bypass left common iliac artery to right external iliac artery, open approach
041D0ZF	Bypass left common iliac artery to left external iliac artery, open approach
041D0ZG	Bypass left common iliac artery to bilateral external iliac arteries, open approach
041D0ZH	Bypass left common iliac artery to right femoral artery, open approach
041D0ZJ	Bypass left common iliac artery to left femoral artery, open approach
041D0ZK	Bypass left common iliac artery to bilateral femoral arteries, open approach
041D0ZQ	Bypass left common iliac artery to lower extremity artery, open approach
041D0ZR	Bypass left common iliac artery to lower artery, open approach

0NS54ZZ	Reposition right temporal bone, percutaneous endoscopic approach
0NS604Z	Reposition left temporal bone with internal fixation device, open approach
0NS60ZZ	Reposition left temporal bone, open approach
0NS634Z	Reposition left temporal bone with internal fixation device, percutaneous approach
0NS63ZZ	Reposition left temporal bone, percutaneous approach
0NS644Z	Reposition left temporal bone with internal fixation device, percutaneous endoscopic approach
0NS64ZZ	Reposition left temporal bone, percutaneous endoscopic approach
0NS704Z	Reposition occipital bone with internal fixation device, open approach
0NS70ZZ	Reposition occipital bone, open approach
0NS734Z	Reposition occipital bone with internal fixation device, percutaneous approach
0NS73ZZ	Reposition occipital bone, percutaneous approach
0NS744Z	Reposition occipital bone with internal fixation device, percutaneous endoscopic approach
0NS74ZZ	Reposition occipital bone, percutaneous endoscopic approach
0NS804Z	Reposition left occipital bone with internal fixation device, open approach
0NS80ZZ	Reposition left occipital bone, open approach
0NS834Z	Reposition left occipital bone with internal fixation device, percutaneous approach

041D490	Bypass left common iliac artery to abdominal aorta with autologous venous tissue, percutaneous endoscopic approach	0NS83ZZ	Reposition left occipital bone, percutaneous approach
041D491	Bypass left common iliac artery to celiac artery with autologous venous tissue, percutaneous endoscopic approach	0NS844Z	Reposition left occipital bone with internal fixation device, percutaneous endoscopic approach
041D492	Bypass left common iliac artery to mesenteric artery with autologous venous tissue, percutaneous endoscopic approach	0NS84ZZ	Reposition left occipital bone, percutaneous endoscopic approach
041D493	Bypass left common iliac artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0NSB04Z	Reposition nasal bone with internal fixation device, open approach
041D494	Bypass left common iliac artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0NSB0ZZ	Reposition nasal bone, open approach
041D495	Bypass left common iliac artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0NSC04Z	Reposition sphenoid bone with internal fixation device, open approach
041D496	Bypass left common iliac artery to right common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NSC0ZZ	Reposition sphenoid bone, open approach
041D497	Bypass left common iliac artery to left common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NSD04Z	Reposition left sphenoid bone with internal fixation device, open approach
041D498	Bypass left common iliac artery to bilateral common iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NSD0ZZ	Reposition left sphenoid bone, open approach
041D499	Bypass left common iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NSF04Z	Reposition right ethmoid bone with internal fixation device, open approach
041D49B	Bypass left common iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NSF0ZZ	Reposition right ethmoid bone, open approach

041D49C	Bypass left common iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NSG04Z	Reposition left ethmoid bone with internal fixation device, open approach
041D49D	Bypass left common iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NSG0ZZ	Reposition left ethmoid bone, open approach
041D49F	Bypass left common iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NSH04Z	Reposition right lacrimal bone with internal fixation device, open approach
041D49G	Bypass left common iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NSH0ZZ	Reposition right lacrimal bone, open approach
041D49H	Bypass left common iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NSJ04Z	Reposition left lacrimal bone with internal fixation device, open approach
041D49J	Bypass left common iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NSJ0ZZ	Reposition left lacrimal bone, open approach
041D49K	Bypass left common iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0NSK04Z	Reposition right palatine bone with internal fixation device, open approach
041D49Q	Bypass left common iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0NSK0ZZ	Reposition right palatine bone, open approach
041D49R	Bypass left common iliac artery to lower artery with autologous venous tissue, percutaneous endoscopic approach	0NSL04Z	Reposition left palatine bone with internal fixation device, open approach
041D4A0	Bypass left common iliac artery to abdominal aorta with autologous arterial tissue, percutaneous endoscopic approach	0NSL0ZZ	Reposition left palatine bone, open approach
041D4A1	Bypass left common iliac artery to celiac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSM04Z	Reposition right zygomatic bone with internal fixation device, open approach

041D4A2	Bypass left common iliac artery to mesenteric artery with autologous arterial tissue, percutaneous endoscopic approach	0NSM0ZZ	Reposition right zygomatic bone, open approach
041D4A3	Bypass left common iliac artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NSN04Z	Reposition left zygomatic bone with internal fixation device, open approach
041D4A4	Bypass left common iliac artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NSN0ZZ	Reposition left zygomatic bone, open approach
041D4A5	Bypass left common iliac artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0NSP04Z	Reposition right orbit with internal fixation device, open approach
041D4A6	Bypass left common iliac artery to right common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSP0ZZ	Reposition right orbit, open approach
041D4A7	Bypass left common iliac artery to left common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSQ04Z	Reposition left orbit with internal fixation device, open approach
041D4A8	Bypass left common iliac artery to bilateral common iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NSQ0ZZ	Reposition left orbit, open approach
041D4A9	Bypass left common iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSR04Z	Reposition maxilla with internal fixation device, open approach
041D4AB	Bypass left common iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSR05Z	Reposition maxilla with external fixation device, open approach
041D4AC	Bypass left common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NSR0ZZ	Reposition maxilla, open approach
041D4AD	Bypass left common iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSS04Z	Reposition left maxilla with internal fixation device, open approach

041D4AF	Bypass left common iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NSS05Z	Reposition left maxilla with external fixation device, open approach
041D4AG	Bypass left common iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NSS0ZZ	Reposition left maxilla, open approach
041D4AH	Bypass left common iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NST04Z	Reposition right mandible with internal fixation device, open approach
041D4AJ	Bypass left common iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NST05Z	Reposition right mandible with external fixation device, open approach
041D4AK	Bypass left common iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0NST0ZZ	Reposition right mandible, open approach
041D4AQ	Bypass left common iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0NSV04Z	Reposition left mandible with internal fixation device, open approach
041D4AR	Bypass left common iliac artery to lower artery with autologous arterial tissue, percutaneous endoscopic approach	0NSV05Z	Reposition left mandible with external fixation device, open approach
041D4J0	Bypass left common iliac artery to abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0NSV0ZZ	Reposition left mandible, open approach
041D4J1	Bypass left common iliac artery to celiac artery with synthetic substitute, percutaneous endoscopic approach	0NSX04Z	Reposition hyoid bone with internal fixation device, open approach
041D4J2	Bypass left common iliac artery to mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0NSX0ZZ	Reposition hyoid bone, open approach
041D4J3	Bypass left common iliac artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0NT10ZZ	Resection of frontal bone, open approach
041D4J4	Bypass left common iliac artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0NT20ZZ	Resection of left frontal bone, open approach

041D4J5	Bypass left common iliac artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0NT30ZZ	Resection of right parietal bone, open approach
041D4J6	Bypass left common iliac artery to right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0NT40ZZ	Resection of left parietal bone, open approach
041D4J7	Bypass left common iliac artery to left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0NT50ZZ	Resection of right temporal bone, open approach
041D4J8	Bypass left common iliac artery to bilateral common iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NT60ZZ	Resection of left temporal bone, open approach
041D4J9	Bypass left common iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NT70ZZ	Resection of occipital bone, open approach
041D4JB	Bypass left common iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NT80ZZ	Resection of left occipital bone, open approach
041D4JC	Bypass left common iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NTB0ZZ	Resection of nasal bone, open approach
041D4JD	Bypass left common iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NTC0ZZ	Resection of sphenoid bone, open approach
041D4JF	Bypass left common iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NTD0ZZ	Resection of left sphenoid bone, open approach
041D4JG	Bypass left common iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NTF0ZZ	Resection of right ethmoid bone, open approach
041D4JH	Bypass left common iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0NTG0ZZ	Resection of left ethmoid bone, open approach

041D4JJ	Bypass left common iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0NTH0ZZ	Resection of right lacrimal bone, open approach
041D4JK	Bypass left common iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0NTJ0ZZ	Resection of left lacrimal bone, open approach
041D4JQ	Bypass left common iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0NTK0ZZ	Resection of right palatine bone, open approach
041D4JR	Bypass left common iliac artery to lower artery with synthetic substitute, percutaneous endoscopic approach	0NTL0ZZ	Resection of left palatine bone, open approach
041D4K0	Bypass left common iliac artery to abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0NTM0ZZ	Resection of right zygomatic bone, open approach
041D4K1	Bypass left common iliac artery to celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTN0ZZ	Resection of left zygomatic bone, open approach
041D4K2	Bypass left common iliac artery to mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTP0ZZ	Resection of right orbit, open approach
041D4K3	Bypass left common iliac artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTQ0ZZ	Resection of left orbit, open approach
041D4K4	Bypass left common iliac artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTR0ZZ	Resection of maxilla, open approach
041D4K5	Bypass left common iliac artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTS0ZZ	Resection of left maxilla, open approach
041D4K6	Bypass left common iliac artery to right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTT0ZZ	Resection of right mandible, open approach

041D4K7	Bypass left common iliac artery to left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NTV0ZZ	Resection of left mandible, open approach
041D4K8	Bypass left common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NTX0ZZ	Resection of hyoid bone, open approach
041D4K9	Bypass left common iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU007Z	Supplement skull with autologous tissue substitute, open approach
041D4KB	Bypass left common iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU00JZ	Supplement skull with synthetic substitute, open approach
041D4KC	Bypass left common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NU00KZ	Supplement skull with nonautologous tissue substitute, open approach
041D4KD	Bypass left common iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU037Z	Supplement skull with autologous tissue substitute, percutaneous approach
041D4KF	Bypass left common iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU03JZ	Supplement skull with synthetic substitute, percutaneous approach
041D4KG	Bypass left common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NU03KZ	Supplement skull with nonautologous tissue substitute, percutaneous approach
041D4KH	Bypass left common iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU047Z	Supplement skull with autologous tissue substitute, percutaneous endoscopic approach
041D4KJ	Bypass left common iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU04JZ	Supplement skull with synthetic substitute, percutaneous endoscopic approach
041D4KK	Bypass left common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NU04KZ	Supplement skull with nonautologous tissue substitute, percutaneous endoscopic approach

041D4KQ	Bypass left common iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU107Z	Supplement frontal bone with autologous tissue substitute, open approach
041D4KR	Bypass left common iliac artery to lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NU10JZ	Supplement frontal bone with synthetic substitute, open approach
041D4Z0	Bypass left common iliac artery to abdominal aorta, percutaneous endoscopic approach	0NU10KZ	Supplement frontal bone with nonautologous tissue substitute, open approach
041D4Z1	Bypass left common iliac artery to celiac artery, percutaneous endoscopic approach	0NU137Z	Supplement frontal bone with autologous tissue substitute, percutaneous approach
041D4Z2	Bypass left common iliac artery to mesenteric artery, percutaneous endoscopic approach	0NU13JZ	Supplement frontal bone with synthetic substitute, percutaneous approach
041D4Z3	Bypass left common iliac artery to right renal artery, percutaneous endoscopic approach	0NU13KZ	Supplement frontal bone with nonautologous tissue substitute, percutaneous approach
041D4Z4	Bypass left common iliac artery to left renal artery, percutaneous endoscopic approach	0NU147Z	Supplement frontal bone with autologous tissue substitute, percutaneous endoscopic approach
041D4Z5	Bypass left common iliac artery to bilateral renal artery, percutaneous endoscopic approach	0NU14JZ	Supplement frontal bone with synthetic substitute, percutaneous endoscopic approach
041D4Z6	Bypass left common iliac artery to right common iliac artery, percutaneous endoscopic approach	0NU14KZ	Supplement frontal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041D4Z7	Bypass left common iliac artery to left common iliac artery, percutaneous endoscopic approach	0NU207Z	Supplement left frontal bone with autologous tissue substitute, open approach
041D4Z8	Bypass left common iliac artery to bilateral common iliac arteries, percutaneous endoscopic approach	0NU20JZ	Supplement left frontal bone with synthetic substitute, open approach
041D4Z9	Bypass left common iliac artery to right internal iliac artery, percutaneous endoscopic approach	0NU20KZ	Supplement left frontal bone with nonautologous tissue substitute, open approach
041D4ZB	Bypass left common iliac artery to left internal iliac artery, percutaneous endoscopic approach	0NU237Z	Supplement left frontal bone with autologous tissue substitute, percutaneous approach
041D4ZC	Bypass left common iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0NU23JZ	Supplement left frontal bone with synthetic substitute, percutaneous approach

041D4ZD	Bypass left common iliac artery to right external iliac artery, percutaneous endoscopic approach
041D4ZF	Bypass left common iliac artery to left external iliac artery, percutaneous endoscopic approach
041D4ZG	Bypass left common iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach
041D4ZH	Bypass left common iliac artery to right femoral artery, percutaneous endoscopic approach
041D4ZJ	Bypass left common iliac artery to left femoral artery, percutaneous endoscopic approach
041D4ZK	Bypass left common iliac artery to bilateral femoral arteries, percutaneous endoscopic approach
041D4ZQ	Bypass left common iliac artery to lower extremity artery, percutaneous endoscopic approach
041D4ZR	Bypass left common iliac artery to lower artery, percutaneous endoscopic approach
041E099	Bypass right internal iliac artery to right internal iliac artery with autologous venous tissue, open approach
041E09B	Bypass right internal iliac artery to left internal iliac artery with autologous venous tissue, open approach
041E09C	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach
041E09D	Bypass right internal iliac artery to right external iliac artery with autologous venous tissue, open approach
041E09F	Bypass right internal iliac artery to left external iliac artery with autologous venous tissue, open approach
041E09G	Bypass right internal iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach

0NU23KZ	Supplement left frontal bone with nonautologous tissue substitute, percutaneous approach
0NU247Z	Supplement left frontal bone with autologous tissue substitute, percutaneous endoscopic approach
0NU24JZ	Supplement left frontal bone with synthetic substitute, percutaneous endoscopic approach
0NU24KZ	Supplement left frontal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NU307Z	Supplement right parietal bone with autologous tissue substitute, open approach
0NU30JZ	Supplement right parietal bone with synthetic substitute, open approach
0NU30KZ	Supplement right parietal bone with nonautologous tissue substitute, open approach
0NU337Z	Supplement right parietal bone with autologous tissue substitute, percutaneous approach
0NU33JZ	Supplement right parietal bone with synthetic substitute, percutaneous approach
0NU33KZ	Supplement right parietal bone with nonautologous tissue substitute, percutaneous approach
0NU347Z	Supplement right parietal bone with autologous tissue substitute, percutaneous endoscopic approach
0NU34JZ	Supplement right parietal bone with synthetic substitute, percutaneous endoscopic approach
0NU34KZ	Supplement right parietal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NU407Z	Supplement left parietal bone with autologous tissue substitute, open approach

041E09H	Bypass right internal iliac artery to right femoral artery with autologous venous tissue, open approach
041E09J	Bypass right internal iliac artery to left femoral artery with autologous venous tissue, open approach
041E09K	Bypass right internal iliac artery to bilateral femoral arteries with autologous venous tissue, open approach
041E09P	Bypass right internal iliac artery to foot artery with autologous venous tissue, open approach
041E09Q	Bypass right internal iliac artery to lower extremity artery with autologous venous tissue, open approach
041E0A9	Bypass right internal iliac artery to right internal iliac artery with autologous arterial tissue, open approach
041E0AB	Bypass right internal iliac artery to left internal iliac artery with autologous arterial tissue, open approach
041E0AC	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach
041E0AD	Bypass right internal iliac artery to right external iliac artery with autologous arterial tissue, open approach
041E0AF	Bypass right internal iliac artery to left external iliac artery with autologous arterial tissue, open approach
041E0AG	Bypass right internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach
041E0AH	Bypass right internal iliac artery to right femoral artery with autologous arterial tissue, open approach
041E0AJ	Bypass right internal iliac artery to left femoral artery with autologous arterial tissue, open approach

0NU40JZ	Supplement left parietal bone with synthetic substitute, open approach
0NU40KZ	Supplement left parietal bone with nonautologous tissue substitute, open approach
0NU437Z	Supplement left parietal bone with autologous tissue substitute, percutaneous approach
0NU43JZ	Supplement left parietal bone with synthetic substitute, percutaneous approach
0NU43KZ	Supplement left parietal bone with nonautologous tissue substitute, percutaneous approach
0NU447Z	Supplement left parietal bone with autologous tissue substitute, percutaneous endoscopic approach
0NU44JZ	Supplement left parietal bone with synthetic substitute, percutaneous endoscopic approach
0NU44KZ	Supplement left parietal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NU507Z	Supplement right temporal bone with autologous tissue substitute, open approach
0NU50JZ	Supplement right temporal bone with synthetic substitute, open approach
0NU50KZ	Supplement right temporal bone with nonautologous tissue substitute, open approach
0NU537Z	Supplement right temporal bone with autologous tissue substitute, percutaneous approach
0NU53JZ	Supplement right temporal bone with synthetic substitute, percutaneous approach

041E0AK	Bypass right internal iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach
041E0AP	Bypass right internal iliac artery to foot artery with autologous arterial tissue, open approach
041E0AQ	Bypass right internal iliac artery to lower extremity artery with autologous arterial tissue, open approach
041E0J9	Bypass right internal iliac artery to right internal iliac artery with synthetic substitute, open approach
041E0JB	Bypass right internal iliac artery to left internal iliac artery with synthetic substitute, open approach
041E0JC	Bypass right internal iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach
041E0JD	Bypass right internal iliac artery to right external iliac artery with synthetic substitute, open approach
041E0JF	Bypass right internal iliac artery to left external iliac artery with synthetic substitute, open approach
041E0JG	Bypass right internal iliac artery to bilateral external iliac arteries with synthetic substitute, open approach
041E0JH	Bypass right internal iliac artery to right femoral artery with synthetic substitute, open approach
041E0JJ	Bypass right internal iliac artery to left femoral artery with synthetic substitute, open approach
041E0JK	Bypass right internal iliac artery to bilateral femoral arteries with synthetic substitute, open approach
041E0JP	Bypass right internal iliac artery to foot artery with synthetic substitute, open approach
041E0JQ	Bypass right internal iliac artery to lower extremity artery with synthetic substitute, open approach
0NU53KZ	Supplement right temporal bone with nonautologous tissue substitute, percutaneous approach
0NU547Z	Supplement right temporal bone with autologous tissue substitute, percutaneous endoscopic approach
0NU54JZ	Supplement right temporal bone with synthetic substitute, percutaneous endoscopic approach
0NU54KZ	Supplement right temporal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NU607Z	Supplement left temporal bone with autologous tissue substitute, open approach
0NU60JZ	Supplement left temporal bone with synthetic substitute, open approach
0NU60KZ	Supplement left temporal bone with nonautologous tissue substitute, open approach
0NU637Z	Supplement left temporal bone with autologous tissue substitute, percutaneous approach
0NU63JZ	Supplement left temporal bone with synthetic substitute, percutaneous approach
0NU63KZ	Supplement left temporal bone with nonautologous tissue substitute, percutaneous approach
0NU647Z	Supplement left temporal bone with autologous tissue substitute, percutaneous endoscopic approach
0NU64JZ	Supplement left temporal bone with synthetic substitute, percutaneous endoscopic approach
0NU64KZ	Supplement left temporal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NU707Z	Supplement occipital bone with autologous tissue substitute, open approach

041E0K9	Bypass right internal iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach
041E0KB	Bypass right internal iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach
041E0KC	Bypass right internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach
041E0KD	Bypass right internal iliac artery to right external iliac artery with nonautologous tissue substitute, open approach
041E0KF	Bypass right internal iliac artery to left external iliac artery with nonautologous tissue substitute, open approach
041E0KG	Bypass right internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach
041E0KH	Bypass right internal iliac artery to right femoral artery with nonautologous tissue substitute, open approach
041E0KJ	Bypass right internal iliac artery to left femoral artery with nonautologous tissue substitute, open approach
041E0KK	Bypass right internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach
041E0KP	Bypass right internal iliac artery to foot artery with nonautologous tissue substitute, open approach
041E0KQ	Bypass right internal iliac artery to lower extremity artery with nonautologous tissue substitute, open approach
041E0Z9	Bypass right internal iliac artery to right internal iliac artery, open approach
041E0ZB	Bypass right internal iliac artery to left internal iliac artery, open approach
0NU70JZ	Supplement occipital bone with synthetic substitute, open approach
0NU70KZ	Supplement occipital bone with nonautologous tissue substitute, open approach
0NU737Z	Supplement occipital bone with autologous tissue substitute, percutaneous approach
0NU73JZ	Supplement occipital bone with synthetic substitute, percutaneous approach
0NU73KZ	Supplement occipital bone with nonautologous tissue substitute, percutaneous approach
0NU747Z	Supplement occipital bone with autologous tissue substitute, percutaneous endoscopic approach
0NU74JZ	Supplement occipital bone with synthetic substitute, percutaneous endoscopic approach
0NU74KZ	Supplement occipital bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NU807Z	Supplement left occipital bone with autologous tissue substitute, open approach
0NU80JZ	Supplement left occipital bone with synthetic substitute, open approach
0NU80KZ	Supplement left occipital bone with nonautologous tissue substitute, open approach
0NU837Z	Supplement left occipital bone with autologous tissue substitute, percutaneous approach
0NU83JZ	Supplement left occipital bone with synthetic substitute, percutaneous approach

041E0ZC	Bypass right internal iliac artery to bilateral internal iliac arteries, open approach
041E0ZD	Bypass right internal iliac artery to right external iliac artery, open approach
041E0ZF	Bypass right internal iliac artery to left external iliac artery, open approach
041E0ZG	Bypass right internal iliac artery to bilateral external iliac arteries, open approach
041E0ZH	Bypass right internal iliac artery to right femoral artery, open approach
041E0ZJ	Bypass right internal iliac artery to left femoral artery, open approach
041E0ZK	Bypass right internal iliac artery to bilateral femoral arteries, open approach
041E0ZP	Bypass right internal iliac artery to foot artery, open approach
041E0ZQ	Bypass right internal iliac artery to lower extremity artery, open approach
041E499	Bypass right internal iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach
041E49B	Bypass right internal iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach
041E49C	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach
041E49D	Bypass right internal iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach
041E49F	Bypass right internal iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach
0NU83KZ	Supplement left occipital bone with nonautologous tissue substitute, percutaneous approach
0NU847Z	Supplement left occipital bone with autologous tissue substitute, percutaneous endoscopic approach
0NU84JZ	Supplement left occipital bone with synthetic substitute, percutaneous endoscopic approach
0NU84KZ	Supplement left occipital bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUB07Z	Supplement nasal bone with autologous tissue substitute, open approach
0NUB0JZ	Supplement nasal bone with synthetic substitute, open approach
0NUB0KZ	Supplement nasal bone with nonautologous tissue substitute, open approach
0NUB37Z	Supplement nasal bone with autologous tissue substitute, percutaneous approach
0NUB3JZ	Supplement nasal bone with synthetic substitute, percutaneous approach
0NUB3KZ	Supplement nasal bone with nonautologous tissue substitute, percutaneous approach
0NUB47Z	Supplement nasal bone with autologous tissue substitute, percutaneous endoscopic approach
0NUB4JZ	Supplement nasal bone with synthetic substitute, percutaneous endoscopic approach
0NUB4KZ	Supplement nasal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUC07Z	Supplement sphenoid bone with autologous tissue substitute, open approach

041E49G	Bypass right internal iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NUC0JZ	Supplement sphenoid bone with synthetic substitute, open approach
041E49H	Bypass right internal iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NUC0KZ	Supplement sphenoid bone with nonautologous tissue substitute, open approach
041E49J	Bypass right internal iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NUC37Z	Supplement sphenoid bone with autologous tissue substitute, percutaneous approach
041E49K	Bypass right internal iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0NUC3JZ	Supplement sphenoid bone with synthetic substitute, percutaneous approach
041E49P	Bypass right internal iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0NUC3KZ	Supplement sphenoid bone with nonautologous tissue substitute, percutaneous approach
041E49Q	Bypass right internal iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0NUC47Z	Supplement sphenoid bone with autologous tissue substitute, percutaneous endoscopic approach
041E4A9	Bypass right internal iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUC4JZ	Supplement sphenoid bone with synthetic substitute, percutaneous endoscopic approach
041E4AB	Bypass right internal iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUC4KZ	Supplement sphenoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041E4AC	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NUD07Z	Supplement left sphenoid bone with autologous tissue substitute, open approach
041E4AD	Bypass right internal iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUD0JZ	Supplement left sphenoid bone with synthetic substitute, open approach
041E4AF	Bypass right internal iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUD0KZ	Supplement left sphenoid bone with nonautologous tissue substitute, open approach

041E4AG	Bypass right internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NUD37Z	Supplement left sphenoid bone with autologous tissue substitute, percutaneous approach
041E4AH	Bypass right internal iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NUD3JZ	Supplement left sphenoid bone with synthetic substitute, percutaneous approach
041E4AJ	Bypass right internal iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NUD3KZ	Supplement left sphenoid bone with nonautologous tissue substitute, percutaneous approach
041E4AK	Bypass right internal iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0NUD47Z	Supplement left sphenoid bone with autologous tissue substitute, percutaneous endoscopic approach
041E4AP	Bypass right internal iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0NUD4JZ	Supplement left sphenoid bone with synthetic substitute, percutaneous endoscopic approach
041E4AQ	Bypass right internal iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0NUD4KZ	Supplement left sphenoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041E4J9	Bypass right internal iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUF07Z	Supplement right ethmoid bone with autologous tissue substitute, open approach
041E4JB	Bypass right internal iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUF0JZ	Supplement right ethmoid bone with synthetic substitute, open approach
041E4JC	Bypass right internal iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NUF0KZ	Supplement right ethmoid bone with nonautologous tissue substitute, open approach
041E4JD	Bypass right internal iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUF37Z	Supplement right ethmoid bone with autologous tissue substitute, percutaneous approach
041E4JF	Bypass right internal iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUF3JZ	Supplement right ethmoid bone with synthetic substitute, percutaneous approach

041E4JG	Bypass right internal iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach
041E4JH	Bypass right internal iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach
041E4JJ	Bypass right internal iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach
041E4JK	Bypass right internal iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach
041E4JP	Bypass right internal iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach
041E4JQ	Bypass right internal iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach
041E4K9	Bypass right internal iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
041E4KB	Bypass right internal iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
041E4KC	Bypass right internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach
041E4KD	Bypass right internal iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
041E4KF	Bypass right internal iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach

0NUF3KZ	Supplement right ethmoid bone with nonautologous tissue substitute, percutaneous approach
0NUF47Z	Supplement right ethmoid bone with autologous tissue substitute, percutaneous endoscopic approach
0NUF4JZ	Supplement right ethmoid bone with synthetic substitute, percutaneous endoscopic approach
0NUF4KZ	Supplement right ethmoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUG07Z	Supplement left ethmoid bone with autologous tissue substitute, open approach
0NUG0JZ	Supplement left ethmoid bone with synthetic substitute, open approach
0NUG0KZ	Supplement left ethmoid bone with nonautologous tissue substitute, open approach
0NUG37Z	Supplement left ethmoid bone with autologous tissue substitute, percutaneous approach
0NUG3JZ	Supplement left ethmoid bone with synthetic substitute, percutaneous approach
0NUG3KZ	Supplement left ethmoid bone with nonautologous tissue substitute, percutaneous approach
0NUG47Z	Supplement left ethmoid bone with autologous tissue substitute, percutaneous endoscopic approach

041E4KG	Bypass right internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NUG4JZ	Supplement left ethmoid bone with synthetic substitute, percutaneous endoscopic approach
041E4KH	Bypass right internal iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUG4KZ	Supplement left ethmoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041E4KJ	Bypass right internal iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUH07Z	Supplement right lacrimal bone with autologous tissue substitute, open approach
041E4KK	Bypass right internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NUH0JZ	Supplement right lacrimal bone with synthetic substitute, open approach
041E4KP	Bypass right internal iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUH0KZ	Supplement right lacrimal bone with nonautologous tissue substitute, open approach
041E4KQ	Bypass right internal iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUH37Z	Supplement right lacrimal bone with autologous tissue substitute, percutaneous approach
041E4Z9	Bypass right internal iliac artery to right internal iliac artery, percutaneous endoscopic approach	0NUH3JZ	Supplement right lacrimal bone with synthetic substitute, percutaneous approach
041E4ZB	Bypass right internal iliac artery to left internal iliac artery, percutaneous endoscopic approach	0NUH3KZ	Supplement right lacrimal bone with nonautologous tissue substitute, percutaneous approach
041E4ZC	Bypass right internal iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0NUH47Z	Supplement right lacrimal bone with autologous tissue substitute, percutaneous endoscopic approach
041E4ZD	Bypass right internal iliac artery to right external iliac artery, percutaneous endoscopic approach	0NUH4JZ	Supplement right lacrimal bone with synthetic substitute, percutaneous endoscopic approach
041E4ZF	Bypass right internal iliac artery to left external iliac artery, percutaneous endoscopic approach	0NUH4KZ	Supplement right lacrimal bone with nonautologous tissue substitute, percutaneous endoscopic approach
041E4ZG	Bypass right internal iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0NUJ07Z	Supplement left lacrimal bone with autologous tissue substitute, open approach
041E4ZH	Bypass right internal iliac artery to right femoral artery, percutaneous endoscopic approach	0NUJ0JZ	Supplement left lacrimal bone with synthetic substitute, open approach

041E4ZJ	Bypass right internal iliac artery to left femoral artery, percutaneous endoscopic approach
041E4ZK	Bypass right internal iliac artery to bilateral femoral arteries, percutaneous endoscopic approach
041E4ZP	Bypass right internal iliac artery to foot artery, percutaneous endoscopic approach
041E4ZQ	Bypass right internal iliac artery to lower extremity artery, percutaneous endoscopic approach
041F099	Bypass left internal iliac artery to right internal iliac artery with autologous venous tissue, open approach
041F09B	Bypass left internal iliac artery to left internal iliac artery with autologous venous tissue, open approach
041F09C	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach
041F09D	Bypass left internal iliac artery to right external iliac artery with autologous venous tissue, open approach
041F09F	Bypass left internal iliac artery to left external iliac artery with autologous venous tissue, open approach
041F09G	Bypass left internal iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach
041F09H	Bypass left internal iliac artery to right femoral artery with autologous venous tissue, open approach
041F09J	Bypass left internal iliac artery to left femoral artery with autologous venous tissue, open approach
041F09K	Bypass left internal iliac artery to bilateral femoral arteries with autologous venous tissue, open approach
041F09P	Bypass left internal iliac artery to foot artery with autologous venous tissue, open approach

0NUJ0KZ	Supplement left lacrimal bone with nonautologous tissue substitute, open approach
0NUJ37Z	Supplement left lacrimal bone with autologous tissue substitute, percutaneous approach
0NUJ3JZ	Supplement left lacrimal bone with synthetic substitute, percutaneous approach
0NUJ3KZ	Supplement left lacrimal bone with nonautologous tissue substitute, percutaneous approach
0NUJ47Z	Supplement left lacrimal bone with autologous tissue substitute, percutaneous endoscopic approach
0NUJ4JZ	Supplement left lacrimal bone with synthetic substitute, percutaneous endoscopic approach
0NUJ4KZ	Supplement left lacrimal bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUK07Z	Supplement right palatine bone with autologous tissue substitute, open approach
0NUK0JZ	Supplement right palatine bone with synthetic substitute, open approach
0NUK0KZ	Supplement right palatine bone with nonautologous tissue substitute, open approach
0NUK37Z	Supplement right palatine bone with autologous tissue substitute, percutaneous approach
0NUK3JZ	Supplement right palatine bone with synthetic substitute, percutaneous approach
0NUK3KZ	Supplement right palatine bone with nonautologous tissue substitute, percutaneous approach
0NUK47Z	Supplement right palatine bone with autologous tissue substitute, percutaneous endoscopic approach

041F09Q	Bypass left internal iliac artery to lower extremity artery with autologous venous tissue, open approach
041F0A9	Bypass left internal iliac artery to right internal iliac artery with autologous arterial tissue, open approach
041F0AB	Bypass left internal iliac artery to left internal iliac artery with autologous arterial tissue, open approach
041F0AC	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach
041F0AD	Bypass left internal iliac artery to right external iliac artery with autologous arterial tissue, open approach
041F0AF	Bypass left internal iliac artery to left external iliac artery with autologous arterial tissue, open approach
041F0AG	Bypass left internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach
041F0AH	Bypass left internal iliac artery to right femoral artery with autologous arterial tissue, open approach
041F0AJ	Bypass left internal iliac artery to left femoral artery with autologous arterial tissue, open approach
041F0AK	Bypass left internal iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach
041F0AP	Bypass left internal iliac artery to foot artery with autologous arterial tissue, open approach
041F0AQ	Bypass left internal iliac artery to lower extremity artery with autologous arterial tissue, open approach
041F0J9	Bypass left internal iliac artery to right internal iliac artery with synthetic substitute, open approach
041F0JB	Bypass left internal iliac artery to left internal iliac artery with synthetic substitute, open approach
0NUK4JZ	Supplement right palatine bone with synthetic substitute, percutaneous endoscopic approach
0NUK4KZ	Supplement right palatine bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUL07Z	Supplement left palatine bone with autologous tissue substitute, open approach
0NUL0JZ	Supplement left palatine bone with synthetic substitute, open approach
0NUL0KZ	Supplement left palatine bone with nonautologous tissue substitute, open approach
0NUL37Z	Supplement left palatine bone with autologous tissue substitute, percutaneous approach
0NUL3JZ	Supplement left palatine bone with synthetic substitute, percutaneous approach
0NUL3KZ	Supplement left palatine bone with nonautologous tissue substitute, percutaneous approach
0NUL47Z	Supplement left palatine bone with autologous tissue substitute, percutaneous endoscopic approach
0NUL4JZ	Supplement left palatine bone with synthetic substitute, percutaneous endoscopic approach
0NUL4KZ	Supplement left palatine bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUM07Z	Supplement right zygomatic bone with autologous tissue substitute, open approach
0NUM0JZ	Supplement right zygomatic bone with synthetic substitute, open approach
0NUM0KZ	Supplement right zygomatic bone with nonautologous tissue substitute, open approach

041F0JC	Bypass left internal iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach
041F0JD	Bypass left internal iliac artery to right external iliac artery with synthetic substitute, open approach
041F0JF	Bypass left internal iliac artery to left external iliac artery with synthetic substitute, open approach
041F0JG	Bypass left internal iliac artery to bilateral external iliac arteries with synthetic substitute, open approach
041F0JH	Bypass left internal iliac artery to right femoral artery with synthetic substitute, open approach
041F0JJ	Bypass left internal iliac artery to left femoral artery with synthetic substitute, open approach
041F0JK	Bypass left internal iliac artery to bilateral femoral arteries with synthetic substitute, open approach
041F0JP	Bypass left internal iliac artery to foot artery with synthetic substitute, open approach
041F0JQ	Bypass left internal iliac artery to lower extremity artery with synthetic substitute, open approach
041F0K9	Bypass left internal iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach
041F0KB	Bypass left internal iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach
041F0KC	Bypass left internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach
041F0KD	Bypass left internal iliac artery to right external iliac artery with nonautologous tissue substitute, open approach
041F0KF	Bypass left internal iliac artery to left external iliac artery with nonautologous tissue substitute, open approach
0NUM37Z	Supplement right zygomatic bone with autologous tissue substitute, percutaneous approach
0NUM3JZ	Supplement right zygomatic bone with synthetic substitute, percutaneous approach
0NUM3KZ	Supplement right zygomatic bone with nonautologous tissue substitute, percutaneous approach
0NUM47Z	Supplement right zygomatic bone with autologous tissue substitute, percutaneous endoscopic approach
0NUM4JZ	Supplement right zygomatic bone with synthetic substitute, percutaneous endoscopic approach
0NUM4KZ	Supplement right zygomatic bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUN07Z	Supplement left zygomatic bone with autologous tissue substitute, open approach
0NUN0JZ	Supplement left zygomatic bone with synthetic substitute, open approach
0NUN0KZ	Supplement left zygomatic bone with nonautologous tissue substitute, open approach
0NUN37Z	Supplement left zygomatic bone with autologous tissue substitute, percutaneous approach
0NUN3JZ	Supplement left zygomatic bone with synthetic substitute, percutaneous approach
0NUN3KZ	Supplement left zygomatic bone with nonautologous tissue substitute, percutaneous approach
0NUN47Z	Supplement left zygomatic bone with autologous tissue substitute, percutaneous endoscopic approach
0NUN4JZ	Supplement left zygomatic bone with synthetic substitute, percutaneous endoscopic approach

041F0KG	Bypass left internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach
041F0KH	Bypass left internal iliac artery to right femoral artery with nonautologous tissue substitute, open approach
041F0KJ	Bypass left internal iliac artery to left femoral artery with nonautologous tissue substitute, open approach
041F0KK	Bypass left internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach
041F0KP	Bypass left internal iliac artery to foot artery with nonautologous tissue substitute, open approach
041F0KQ	Bypass left internal iliac artery to lower extremity artery with nonautologous tissue substitute, open approach
041F0Z9	Bypass left internal iliac artery to right internal iliac artery, open approach
041F0ZB	Bypass left internal iliac artery to left internal iliac artery, open approach
041F0ZC	Bypass left internal iliac artery to bilateral internal iliac arteries, open approach
041F0ZD	Bypass left internal iliac artery to right external iliac artery, open approach
041F0ZF	Bypass left internal iliac artery to left external iliac artery, open approach
041F0ZG	Bypass left internal iliac artery to bilateral external iliac arteries, open approach
041F0ZH	Bypass left internal iliac artery to right femoral artery, open approach
041F0ZJ	Bypass left internal iliac artery to left femoral artery, open approach

0NUN4KZ	Supplement left zygomatic bone with nonautologous tissue substitute, percutaneous endoscopic approach
0NUP07Z	Supplement right orbit with autologous tissue substitute, open approach
0NUP0JZ	Supplement right orbit with synthetic substitute, open approach
0NUP0KZ	Supplement right orbit with nonautologous tissue substitute, open approach
0NUP37Z	Supplement right orbit with autologous tissue substitute, percutaneous approach
0NUP3JZ	Supplement right orbit with synthetic substitute, percutaneous approach
0NUP3KZ	Supplement right orbit with nonautologous tissue substitute, percutaneous approach
0NUP47Z	Supplement right orbit with autologous tissue substitute, percutaneous endoscopic approach
0NUP4JZ	Supplement right orbit with synthetic substitute, percutaneous endoscopic approach
0NUP4KZ	Supplement right orbit with nonautologous tissue substitute, percutaneous endoscopic approach
0NUQ07Z	Supplement left orbit with autologous tissue substitute, open approach
0NUQ0JZ	Supplement left orbit with synthetic substitute, open approach
0NUQ0KZ	Supplement left orbit with nonautologous tissue substitute, open approach
0NUQ37Z	Supplement left orbit with autologous tissue substitute, percutaneous approach

041F0ZK	Bypass left internal iliac artery to bilateral femoral arteries, open approach	0NUQ3JZ	Supplement left orbit with synthetic substitute, percutaneous approach
041F0ZP	Bypass left internal iliac artery to foot artery, open approach	0NUQ3KZ	Supplement left orbit with nonautologous tissue substitute, percutaneous approach
041F0ZQ	Bypass left internal iliac artery to lower extremity artery, open approach	0NUQ47Z	Supplement left orbit with autologous tissue substitute, percutaneous endoscopic approach
041F499	Bypass left internal iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NUQ4JZ	Supplement left orbit with synthetic substitute, percutaneous endoscopic approach
041F49B	Bypass left internal iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NUQ4KZ	Supplement left orbit with nonautologous tissue substitute, percutaneous endoscopic approach
041F49C	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NUR07Z	Supplement maxilla with autologous tissue substitute, open approach
041F49D	Bypass left internal iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NUR0JZ	Supplement maxilla with synthetic substitute, open approach
041F49F	Bypass left internal iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0NUR0KZ	Supplement maxilla with nonautologous tissue substitute, open approach
041F49G	Bypass left internal iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0NUR37Z	Supplement maxilla with autologous tissue substitute, percutaneous approach
041F49H	Bypass left internal iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NUR3JZ	Supplement maxilla with synthetic substitute, percutaneous approach
041F49J	Bypass left internal iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0NUR3KZ	Supplement maxilla with nonautologous tissue substitute, percutaneous approach
041F49K	Bypass left internal iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0NUR47Z	Supplement maxilla with autologous tissue substitute, percutaneous endoscopic approach

041F49P	Bypass left internal iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0NUR4JZ	Supplement maxilla with synthetic substitute, percutaneous endoscopic approach
041F49Q	Bypass left internal iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0NUR4KZ	Supplement maxilla with nonautologous tissue substitute, percutaneous endoscopic approach
041F4A9	Bypass left internal iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUS07Z	Supplement left maxilla with autologous tissue substitute, open approach
041F4AB	Bypass left internal iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUS0JZ	Supplement left maxilla with synthetic substitute, open approach
041F4AC	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NUS0KZ	Supplement left maxilla with nonautologous tissue substitute, open approach
041F4AD	Bypass left internal iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUS37Z	Supplement left maxilla with autologous tissue substitute, percutaneous approach
041F4AF	Bypass left internal iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0NUS3JZ	Supplement left maxilla with synthetic substitute, percutaneous approach
041F4AG	Bypass left internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0NUS3KZ	Supplement left maxilla with nonautologous tissue substitute, percutaneous approach
041F4AH	Bypass left internal iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NUS47Z	Supplement left maxilla with autologous tissue substitute, percutaneous endoscopic approach
041F4AJ	Bypass left internal iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0NUS4JZ	Supplement left maxilla with synthetic substitute, percutaneous endoscopic approach
041F4AK	Bypass left internal iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0NUS4KZ	Supplement left maxilla with nonautologous tissue substitute, percutaneous endoscopic approach
041F4AP	Bypass left internal iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0NUT07Z	Supplement right mandible with autologous tissue substitute, open approach

041F4AQ	Bypass left internal iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0NUT0JZ	Supplement right mandible with synthetic substitute, open approach
041F4J9	Bypass left internal iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUT0KZ	Supplement right mandible with nonautologous tissue substitute, open approach
041F4JB	Bypass left internal iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUT37Z	Supplement right mandible with autologous tissue substitute, percutaneous approach
041F4JC	Bypass left internal iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NUT3JZ	Supplement right mandible with synthetic substitute, percutaneous approach
041F4JD	Bypass left internal iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUT3KZ	Supplement right mandible with nonautologous tissue substitute, percutaneous approach
041F4JF	Bypass left internal iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0NUT47Z	Supplement right mandible with autologous tissue substitute, percutaneous endoscopic approach
041F4JG	Bypass left internal iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0NUT4JZ	Supplement right mandible with synthetic substitute, percutaneous endoscopic approach
041F4JH	Bypass left internal iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0NUT4KZ	Supplement right mandible with nonautologous tissue substitute, percutaneous endoscopic approach
041F4JJ	Bypass left internal iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0NUV07Z	Supplement left mandible with autologous tissue substitute, open approach
041F4JK	Bypass left internal iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0NUV0JZ	Supplement left mandible with synthetic substitute, open approach
041F4JP	Bypass left internal iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0NUV0KZ	Supplement left mandible with nonautologous tissue substitute, open approach

041F4JQ	Bypass left internal iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0NUV37Z	Supplement left mandible with autologous tissue substitute, percutaneous approach
041F4K9	Bypass left internal iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUV3JZ	Supplement left mandible with synthetic substitute, percutaneous approach
041F4KB	Bypass left internal iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUV3KZ	Supplement left mandible with nonautologous tissue substitute, percutaneous approach
041F4KC	Bypass left internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NUV47Z	Supplement left mandible with autologous tissue substitute, percutaneous endoscopic approach
041F4KD	Bypass left internal iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUV4JZ	Supplement left mandible with synthetic substitute, percutaneous endoscopic approach
041F4KF	Bypass left internal iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUV4KZ	Supplement left mandible with nonautologous tissue substitute, percutaneous endoscopic approach
041F4KG	Bypass left internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NUX07Z	Supplement hyoid bone with autologous tissue substitute, open approach
041F4KH	Bypass left internal iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUX0JZ	Supplement hyoid bone with synthetic substitute, open approach
041F4KJ	Bypass left internal iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUX0KZ	Supplement hyoid bone with nonautologous tissue substitute, open approach
041F4KK	Bypass left internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0NUX37Z	Supplement hyoid bone with autologous tissue substitute, percutaneous approach
041F4KP	Bypass left internal iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUX3JZ	Supplement hyoid bone with synthetic substitute, percutaneous approach

041F4KQ	Bypass left internal iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0NUX3KZ	Supplement hyoid bone with nonautologous tissue substitute, percutaneous approach
041F4Z9	Bypass left internal iliac artery to right internal iliac artery, percutaneous endoscopic approach	0NUX47Z	Supplement hyoid bone with autologous tissue substitute, percutaneous endoscopic approach
041F4ZB	Bypass left internal iliac artery to left internal iliac artery, percutaneous endoscopic approach	0NUX4JZ	Supplement hyoid bone with synthetic substitute, percutaneous endoscopic approach
041F4ZC	Bypass left internal iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0NUX4KZ	Supplement hyoid bone with nonautologous tissue substitute, percutaneous endoscopic approach
041F4ZD	Bypass left internal iliac artery to right external iliac artery, percutaneous endoscopic approach	0NW000Z	Revision of drainage device in skull, open approach
041F4ZF	Bypass left internal iliac artery to left external iliac artery, percutaneous endoscopic approach	0NW004Z	Revision of internal fixation device in skull, open approach
041F4ZG	Bypass left internal iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0NW005Z	Revision of external fixation device in skull, open approach
041F4ZH	Bypass left internal iliac artery to right femoral artery, percutaneous endoscopic approach	0NW007Z	Revision of autologous tissue substitute in skull, open approach
041F4ZJ	Bypass left internal iliac artery to left femoral artery, percutaneous endoscopic approach	0NW00JZ	Revision of synthetic substitute in skull, open approach
041F4ZK	Bypass left internal iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0NW00KZ	Revision of nonautologous tissue substitute in skull, open approach
041F4ZP	Bypass left internal iliac artery to foot artery, percutaneous endoscopic approach	0NW00MZ	Revision of bone growth stimulator in skull, open approach
041F4ZQ	Bypass left internal iliac artery to lower extremity artery, percutaneous endoscopic approach	0NW00NZ	Revision of neurostimulator generator in skull, open approach
041H099	Bypass right external iliac artery to right internal iliac artery with autologous venous tissue, open approach	0NW00SZ	Revision of hearing device in skull, open approach
041H09B	Bypass right external iliac artery to left internal iliac artery with autologous venous tissue, open approach	0NW030Z	Revision of drainage device in skull, percutaneous approach

041H09C	Bypass right external iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach
041H09D	Bypass right external iliac artery to right external iliac artery with autologous venous tissue, open approach
041H09F	Bypass right external iliac artery to left external iliac artery with autologous venous tissue, open approach
041H09G	Bypass right external iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach
041H09H	Bypass right external iliac artery to right femoral artery with autologous venous tissue, open approach
041H09J	Bypass right external iliac artery to left femoral artery with autologous venous tissue, open approach
041H09K	Bypass right external iliac artery to bilateral femoral arteries with autologous venous tissue, open approach
041H09P	Bypass right external iliac artery to foot artery with autologous venous tissue, open approach
041H09Q	Bypass right external iliac artery to lower extremity artery with autologous venous tissue, open approach
041H0A9	Bypass right external iliac artery to right internal iliac artery with autologous arterial tissue, open approach
041H0AB	Bypass right external iliac artery to left internal iliac artery with autologous arterial tissue, open approach
041H0AC	Bypass right external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach
041H0AD	Bypass right external iliac artery to right external iliac artery with autologous arterial tissue, open approach

0NW034Z	Revision of internal fixation device in skull, percutaneous approach
0NW035Z	Revision of external fixation device in skull, percutaneous approach
0NW037Z	Revision of autologous tissue substitute in skull, percutaneous approach
0NW03JZ	Revision of synthetic substitute in skull, percutaneous approach
0NW03KZ	Revision of nonautologous tissue substitute in skull, percutaneous approach
0NW03MZ	Revision of bone growth stimulator in skull, percutaneous approach
0NW03SZ	Revision of hearing device in skull, percutaneous approach
0NW040Z	Revision of drainage device in skull, percutaneous endoscopic approach
0NW044Z	Revision of internal fixation device in skull, percutaneous endoscopic approach
0NW045Z	Revision of external fixation device in skull, percutaneous endoscopic approach
0NW047Z	Revision of autologous tissue substitute in skull, percutaneous endoscopic approach
0NW04JZ	Revision of synthetic substitute in skull, percutaneous endoscopic approach
0NW04KZ	Revision of nonautologous tissue substitute in skull, percutaneous endoscopic approach

041H0AF	Bypass right external iliac artery to left external iliac artery with autologous arterial tissue, open approach
041H0AG	Bypass right external iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach
041H0AH	Bypass right external iliac artery to right femoral artery with autologous arterial tissue, open approach
041H0AJ	Bypass right external iliac artery to left femoral artery with autologous arterial tissue, open approach
041H0AK	Bypass right external iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach
041H0AP	Bypass right external iliac artery to foot artery with autologous arterial tissue, open approach
041H0AQ	Bypass right external iliac artery to lower extremity artery with autologous arterial tissue, open approach
041H0J9	Bypass right external iliac artery to right internal iliac artery with synthetic substitute, open approach
041H0JB	Bypass right external iliac artery to left internal iliac artery with synthetic substitute, open approach
041H0JC	Bypass right external iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach
041H0JD	Bypass right external iliac artery to right external iliac artery with synthetic substitute, open approach
041H0JF	Bypass right external iliac artery to left external iliac artery with synthetic substitute, open approach
041H0JG	Bypass right external iliac artery to bilateral external iliac arteries with synthetic substitute, open approach
041H0JH	Bypass right external iliac artery to right femoral artery with synthetic substitute, open approach

0NW04MZ	Revision of bone growth stimulator in skull, percutaneous endoscopic approach
0NW04SZ	Revision of hearing device in skull, percutaneous endoscopic approach
0NWW00Z	Revision of drainage device in facial bone, open approach
0NWW04Z	Revision of internal fixation device in facial bone, open approach
0NWW07Z	Revision of autologous tissue substitute in facial bone, open approach
0NWW0JZ	Revision of synthetic substitute in facial bone, open approach
0NWW0KZ	Revision of nonautologous tissue substitute in facial bone, open approach
0NWW0MZ	Revision of bone growth stimulator in facial bone, open approach
0NWW30Z	Revision of drainage device in facial bone, percutaneous approach
0NWW34Z	Revision of internal fixation device in facial bone, percutaneous approach
0NWW37Z	Revision of autologous tissue substitute in facial bone, percutaneous approach
0NWW3JZ	Revision of synthetic substitute in facial bone, percutaneous approach
0NWW3KZ	Revision of nonautologous tissue substitute in facial bone, percutaneous approach
0NWW3MZ	Revision of bone growth stimulator in facial bone, percutaneous approach

041H0JJ	Bypass right external iliac artery to left femoral artery with synthetic substitute, open approach
041H0JK	Bypass right external iliac artery to bilateral femoral arteries with synthetic substitute, open approach
041H0JP	Bypass right external iliac artery to foot artery with synthetic substitute, open approach
041H0JQ	Bypass right external iliac artery to lower extremity artery with synthetic substitute, open approach
041H0K9	Bypass right external iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach
041H0KB	Bypass right external iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach
041H0KC	Bypass right external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach
041H0KD	Bypass right external iliac artery to right external iliac artery with nonautologous tissue substitute, open approach
041H0KF	Bypass right external iliac artery to left external iliac artery with nonautologous tissue substitute, open approach
041H0KG	Bypass right external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach
041H0KH	Bypass right external iliac artery to right femoral artery with nonautologous tissue substitute, open approach
041H0KJ	Bypass right external iliac artery to left femoral artery with nonautologous tissue substitute, open approach
041H0KK	Bypass right external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach
0NWW40Z	Revision of drainage device in facial bone, percutaneous endoscopic approach
0NWW44Z	Revision of internal fixation device in facial bone, percutaneous endoscopic approach
0NWW47Z	Revision of autologous tissue substitute in facial bone, percutaneous endoscopic approach
0NWW4JZ	Revision of synthetic substitute in facial bone, percutaneous endoscopic approach
0NWW4KZ	Revision of nonautologous tissue substitute in facial bone, percutaneous endoscopic approach
0NWW4MZ	Revision of bone growth stimulator in facial bone, percutaneous endoscopic approach
0P500ZZ	Destruction of sternum, open approach
0P503ZZ	Destruction of sternum, percutaneous approach
0P504ZZ	Destruction of sternum, percutaneous endoscopic approach
0P510ZZ	Destruction of 1 to 2 ribs, open approach
0P513ZZ	Destruction of 1 to 2 ribs, percutaneous approach
0P514ZZ	Destruction of 1 to 2 ribs, percutaneous endoscopic approach
0P520ZZ	Destruction of 3 or more ribs, open approach

041H0KP	Bypass right external iliac artery to foot artery with nonautologous tissue substitute, open approach	0P523ZZ	Destruction of 3 or more ribs, percutaneous approach
041H0KQ	Bypass right external iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0P524ZZ	Destruction of 3 or more ribs, percutaneous endoscopic approach
041H0Z9	Bypass right external iliac artery to right internal iliac artery, open approach	0P530ZZ	Destruction of cervical vertebra, open approach
041H0ZB	Bypass right external iliac artery to left internal iliac artery, open approach	0P533ZZ	Destruction of cervical vertebra, percutaneous approach
041H0ZC	Bypass right external iliac artery to bilateral internal iliac arteries, open approach	0P534ZZ	Destruction of cervical vertebra, percutaneous endoscopic approach
041H0ZD	Bypass right external iliac artery to right external iliac artery, open approach	0P540ZZ	Destruction of thoracic vertebra, open approach
041H0ZF	Bypass right external iliac artery to left external iliac artery, open approach	0P543ZZ	Destruction of thoracic vertebra, percutaneous approach
041H0ZG	Bypass right external iliac artery to bilateral external iliac arteries, open approach	0P544ZZ	Destruction of thoracic vertebra, percutaneous endoscopic approach
041H0ZH	Bypass right external iliac artery to right femoral artery, open approach	0P550ZZ	Destruction of right scapula, open approach
041H0ZJ	Bypass right external iliac artery to left femoral artery, open approach	0P553ZZ	Destruction of right scapula, percutaneous approach
041H0ZK	Bypass right external iliac artery to bilateral femoral arteries, open approach	0P554ZZ	Destruction of right scapula, percutaneous endoscopic approach
041H0ZP	Bypass right external iliac artery to foot artery, open approach	0P560ZZ	Destruction of left scapula, open approach
041H0ZQ	Bypass right external iliac artery to lower extremity artery, open approach	0P563ZZ	Destruction of left scapula, percutaneous approach
041H499	Bypass right external iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P564ZZ	Destruction of left scapula, percutaneous endoscopic approach
041H49B	Bypass right external iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P570ZZ	Destruction of right glenoid cavity, open approach
041H49C	Bypass right external iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0P573ZZ	Destruction of right glenoid cavity, percutaneous approach

041H49D	Bypass right external iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P574ZZ	Destruction of right glenoid cavity, percutaneous endoscopic approach
041H49F	Bypass right external iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P580ZZ	Destruction of left glenoid cavity, open approach
041H49G	Bypass right external iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0P583ZZ	Destruction of left glenoid cavity, percutaneous approach
041H49H	Bypass right external iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0P584ZZ	Destruction of left glenoid cavity, percutaneous endoscopic approach
041H49J	Bypass right external iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0P590ZZ	Destruction of right clavicle, open approach
041H49K	Bypass right external iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0P593ZZ	Destruction of right clavicle, percutaneous approach
041H49P	Bypass right external iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0P594ZZ	Destruction of right clavicle, percutaneous endoscopic approach
041H49Q	Bypass right external iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0P5B0ZZ	Destruction of left clavicle, open approach
041H4A9	Bypass right external iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P5B3ZZ	Destruction of left clavicle, percutaneous approach
041H4AB	Bypass right external iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P5B4ZZ	Destruction of left clavicle, percutaneous endoscopic approach
041H4AC	Bypass right external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0P5C0ZZ	Destruction of right humeral head, open approach

041H4AD	Bypass right external iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P5C3ZZ	Destruction of right humeral head, percutaneous approach
041H4AF	Bypass right external iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P5C4ZZ	Destruction of right humeral head, percutaneous endoscopic approach
041H4AG	Bypass right external iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0P5D0ZZ	Destruction of left humeral head, open approach
041H4AH	Bypass right external iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0P5D3ZZ	Destruction of left humeral head, percutaneous approach
041H4AJ	Bypass right external iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0P5D4ZZ	Destruction of left humeral head, percutaneous endoscopic approach
041H4AK	Bypass right external iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0P5F0ZZ	Destruction of right humeral shaft, open approach
041H4AP	Bypass right external iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0P5F3ZZ	Destruction of right humeral shaft, percutaneous approach
041H4AQ	Bypass right external iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0P5F4ZZ	Destruction of right humeral shaft, percutaneous endoscopic approach
041H4J9	Bypass right external iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0P5G0ZZ	Destruction of left humeral shaft, open approach
041H4JB	Bypass right external iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0P5G3ZZ	Destruction of left humeral shaft, percutaneous approach
041H4JC	Bypass right external iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0P5G4ZZ	Destruction of left humeral shaft, percutaneous endoscopic approach

041H4JD	Bypass right external iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0P5H0ZZ	Destruction of right radius, open approach
041H4JF	Bypass right external iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0P5H3ZZ	Destruction of right radius, percutaneous approach
041H4JG	Bypass right external iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0P5H4ZZ	Destruction of right radius, percutaneous endoscopic approach
041H4JH	Bypass right external iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0P5J0ZZ	Destruction of left radius, open approach
041H4JJ	Bypass right external iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0P5J3ZZ	Destruction of left radius, percutaneous approach
041H4JK	Bypass right external iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0P5J4ZZ	Destruction of left radius, percutaneous endoscopic approach
041H4JP	Bypass right external iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0P5K0ZZ	Destruction of right ulna, open approach
041H4JQ	Bypass right external iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0P5K3ZZ	Destruction of right ulna, percutaneous approach
041H4K9	Bypass right external iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5K4ZZ	Destruction of right ulna, percutaneous endoscopic approach
041H4KB	Bypass right external iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5L0ZZ	Destruction of left ulna, open approach
041H4KC	Bypass right external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P5L3ZZ	Destruction of left ulna, percutaneous approach

041H4KD	Bypass right external iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5L4ZZ	Destruction of left ulna, percutaneous endoscopic approach
041H4KF	Bypass right external iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5M0ZZ	Destruction of right carpal, open approach
041H4KG	Bypass right external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P5M3ZZ	Destruction of right carpal, percutaneous approach
041H4KH	Bypass right external iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5M4ZZ	Destruction of right carpal, percutaneous endoscopic approach
041H4KJ	Bypass right external iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5N0ZZ	Destruction of left carpal, open approach
041H4KK	Bypass right external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P5N3ZZ	Destruction of left carpal, percutaneous approach
041H4KP	Bypass right external iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5N4ZZ	Destruction of left carpal, percutaneous endoscopic approach
041H4KQ	Bypass right external iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P5P0ZZ	Destruction of right metacarpal, open approach
041H4Z9	Bypass right external iliac artery to right internal iliac artery, percutaneous endoscopic approach	0P5P3ZZ	Destruction of right metacarpal, percutaneous approach
041H4ZB	Bypass right external iliac artery to left internal iliac artery, percutaneous endoscopic approach	0P5P4ZZ	Destruction of right metacarpal, percutaneous endoscopic approach
041H4ZC	Bypass right external iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0P5Q0ZZ	Destruction of left metacarpal, open approach
041H4ZD	Bypass right external iliac artery to right external iliac artery, percutaneous endoscopic approach	0P5Q3ZZ	Destruction of left metacarpal, percutaneous approach

041H4ZF	Bypass right external iliac artery to left external iliac artery, percutaneous endoscopic approach
041H4ZG	Bypass right external iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach
041H4ZH	Bypass right external iliac artery to right femoral artery, percutaneous endoscopic approach
041H4ZJ	Bypass right external iliac artery to left femoral artery, percutaneous endoscopic approach
041H4ZK	Bypass right external iliac artery to bilateral femoral arteries, percutaneous endoscopic approach
041H4ZP	Bypass right external iliac artery to foot artery, percutaneous endoscopic approach
041H4ZQ	Bypass right external iliac artery to lower extremity artery, percutaneous endoscopic approach
041J099	Bypass left external iliac artery to right internal iliac artery with autologous venous tissue, open approach
041J09B	Bypass left external iliac artery to left internal iliac artery with autologous venous tissue, open approach
041J09C	Bypass left external iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach
041J09D	Bypass left external iliac artery to right external iliac artery with autologous venous tissue, open approach
041J09F	Bypass left external iliac artery to left external iliac artery with autologous venous tissue, open approach
041J09G	Bypass left external iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach
041J09H	Bypass left external iliac artery to right femoral artery with autologous venous tissue, open approach

0P5Q4ZZ	Destruction of left metacarpal, percutaneous endoscopic approach
0P5R0ZZ	Destruction of right thumb phalanx, open approach
0P5R3ZZ	Destruction of right thumb phalanx, percutaneous approach
0P5R4ZZ	Destruction of right thumb phalanx, percutaneous endoscopic approach
0P5S0ZZ	Destruction of left thumb phalanx, open approach
0P5S3ZZ	Destruction of left thumb phalanx, percutaneous approach
0P5S4ZZ	Destruction of left thumb phalanx, percutaneous endoscopic approach
0P5T0ZZ	Destruction of right finger phalanx, open approach
0P5T3ZZ	Destruction of right finger phalanx, percutaneous approach
0P5T4ZZ	Destruction of right finger phalanx, percutaneous endoscopic approach
0P5V0ZZ	Destruction of left finger phalanx, open approach
0P5V3ZZ	Destruction of left finger phalanx, percutaneous approach
0P5V4ZZ	Destruction of left finger phalanx, percutaneous endoscopic approach
0P800ZZ	Division of sternum, open approach

041J09J	Bypass left external iliac artery to left femoral artery with autologous venous tissue, open approach	0P803ZZ	Division of sternum, percutaneous approach
041J09K	Bypass left external iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0P804ZZ	Division of sternum, percutaneous endoscopic approach
041J09P	Bypass left external iliac artery to foot artery with autologous venous tissue, open approach	0P810ZZ	Division of 1 to 2 ribs, open approach
041J09Q	Bypass left external iliac artery to lower extremity artery with autologous venous tissue, open approach	0P813ZZ	Division of 1 to 2 ribs, percutaneous approach
041J0A9	Bypass left external iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0P814ZZ	Division of 1 to 2 ribs, percutaneous endoscopic approach
041J0AB	Bypass left external iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0P820ZZ	Division of 3 or more ribs, open approach
041J0AC	Bypass left external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0P823ZZ	Division of 3 or more ribs, percutaneous approach
041J0AD	Bypass left external iliac artery to right external iliac artery with autologous arterial tissue, open approach	0P824ZZ	Division of 3 or more ribs, percutaneous endoscopic approach
041J0AF	Bypass left external iliac artery to left external iliac artery with autologous arterial tissue, open approach	0P830ZZ	Division of cervical vertebra, open approach
041J0AG	Bypass left external iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0P833ZZ	Division of cervical vertebra, percutaneous approach
041J0AH	Bypass left external iliac artery to right femoral artery with autologous arterial tissue, open approach	0P834ZZ	Division of cervical vertebra, percutaneous endoscopic approach
041J0AJ	Bypass left external iliac artery to left femoral artery with autologous arterial tissue, open approach	0P840ZZ	Division of thoracic vertebra, open approach
041J0AK	Bypass left external iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0P843ZZ	Division of thoracic vertebra, percutaneous approach
041J0AP	Bypass left external iliac artery to foot artery with autologous arterial tissue, open approach	0P844ZZ	Division of thoracic vertebra, percutaneous endoscopic approach

041J0AQ	Bypass left external iliac artery to lower extremity artery with autologous arterial tissue, open approach	0P850ZZ	Division of right scapula, open approach
041J0J9	Bypass left external iliac artery to right internal iliac artery with synthetic substitute, open approach	0P853ZZ	Division of right scapula, percutaneous approach
041J0JB	Bypass left external iliac artery to left internal iliac artery with synthetic substitute, open approach	0P854ZZ	Division of right scapula, percutaneous endoscopic approach
041J0JC	Bypass left external iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0P860ZZ	Division of left scapula, open approach
041J0JD	Bypass left external iliac artery to right external iliac artery with synthetic substitute, open approach	0P863ZZ	Division of left scapula, percutaneous approach
041J0JF	Bypass left external iliac artery to left external iliac artery with synthetic substitute, open approach	0P864ZZ	Division of left scapula, percutaneous endoscopic approach
041J0JG	Bypass left external iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0P870ZZ	Division of right glenoid cavity, open approach
041J0JH	Bypass left external iliac artery to right femoral artery with synthetic substitute, open approach	0P873ZZ	Division of right glenoid cavity, percutaneous approach
041J0JJ	Bypass left external iliac artery to left femoral artery with synthetic substitute, open approach	0P874ZZ	Division of right glenoid cavity, percutaneous endoscopic approach
041J0JK	Bypass left external iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0P880ZZ	Division of left glenoid cavity, open approach
041J0JP	Bypass left external iliac artery to foot artery with synthetic substitute, open approach	0P883ZZ	Division of left glenoid cavity, percutaneous approach
041J0JQ	Bypass left external iliac artery to lower extremity artery with synthetic substitute, open approach	0P884ZZ	Division of left glenoid cavity, percutaneous endoscopic approach
041J0K9	Bypass left external iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0P890ZZ	Division of right clavicle, open approach
041J0KB	Bypass left external iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0P893ZZ	Division of right clavicle, percutaneous approach
041J0KC	Bypass left external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0P894ZZ	Division of right clavicle, percutaneous endoscopic approach

041J0KD	Bypass left external iliac artery to right external iliac artery with nonautologous tissue substitute, open approach
041J0KF	Bypass left external iliac artery to left external iliac artery with nonautologous tissue substitute, open approach
041J0KG	Bypass left external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach
041J0KH	Bypass left external iliac artery to right femoral artery with nonautologous tissue substitute, open approach
041J0KJ	Bypass left external iliac artery to left femoral artery with nonautologous tissue substitute, open approach
041J0KK	Bypass left external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach
041J0KP	Bypass left external iliac artery to foot artery with nonautologous tissue substitute, open approach
041J0KQ	Bypass left external iliac artery to lower extremity artery with nonautologous tissue substitute, open approach
041J0Z9	Bypass left external iliac artery to right internal iliac artery, open approach
041J0ZB	Bypass left external iliac artery to left internal iliac artery, open approach
041J0ZC	Bypass left external iliac artery to bilateral internal iliac arteries, open approach
041J0ZD	Bypass left external iliac artery to right external iliac artery, open approach
041J0ZF	Bypass left external iliac artery to left external iliac artery, open approach
041J0ZG	Bypass left external iliac artery to bilateral external iliac arteries, open approach
041J0ZH	Bypass left external iliac artery to right femoral artery, open approach
041J0ZJ	Bypass left external iliac artery to left femoral artery, open approach

0P8B0ZZ	Division of left clavicle, open approach
0P8B3ZZ	Division of left clavicle, percutaneous approach
0P8B4ZZ	Division of left clavicle, percutaneous endoscopic approach
0P8C0ZZ	Division of right humeral head, open approach
0P8C3ZZ	Division of right humeral head, percutaneous approach
0P8C4ZZ	Division of right humeral head, percutaneous endoscopic approach
0P8D0ZZ	Division of left humeral head, open approach
0P8D3ZZ	Division of left humeral head, percutaneous approach
0P8D4ZZ	Division of left humeral head, percutaneous endoscopic approach
0P8F0ZZ	Division of right humeral shaft, open approach
0P8F3ZZ	Division of right humeral shaft, percutaneous approach
0P8F4ZZ	Division of right humeral shaft, percutaneous endoscopic approach
0P8G0ZZ	Division of left humeral shaft, open approach
0P8G3ZZ	Division of left humeral shaft, percutaneous approach
0P8G4ZZ	Division of left humeral shaft, percutaneous endoscopic approach
0P8H0ZZ	Division of right radius, open approach

041J0ZK	Bypass left external iliac artery to bilateral femoral arteries, open approach	0P8H3ZZ	Division of right radius, percutaneous approach
041J0ZP	Bypass left external iliac artery to foot artery, open approach	0P8H4ZZ	Division of right radius, percutaneous endoscopic approach
041J0ZQ	Bypass left external iliac artery to lower extremity artery, open approach	0P8J0ZZ	Division of left radius, open approach
041J499	Bypass left external iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P8J3ZZ	Division of left radius, percutaneous approach
041J49B	Bypass left external iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P8J4ZZ	Division of left radius, percutaneous endoscopic approach
041J49C	Bypass left external iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0P8K0ZZ	Division of right ulna, open approach
041J49D	Bypass left external iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P8K3ZZ	Division of right ulna, percutaneous approach
041J49F	Bypass left external iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0P8K4ZZ	Division of right ulna, percutaneous endoscopic approach
041J49G	Bypass left external iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0P8L0ZZ	Division of left ulna, open approach
041J49H	Bypass left external iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0P8L3ZZ	Division of left ulna, percutaneous approach
041J49J	Bypass left external iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0P8L4ZZ	Division of left ulna, percutaneous endoscopic approach
041J49K	Bypass left external iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0P8M0ZZ	Division of right carpal, open approach
041J49P	Bypass left external iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0P8M3ZZ	Division of right carpal, percutaneous approach

041J49Q	Bypass left external iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0P8M4ZZ	Division of right carpal, percutaneous endoscopic approach
041J4A9	Bypass left external iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P8N0ZZ	Division of left carpal, open approach
041J4AB	Bypass left external iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P8N3ZZ	Division of left carpal, percutaneous approach
041J4AC	Bypass left external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0P8N4ZZ	Division of left carpal, percutaneous endoscopic approach
041J4AD	Bypass left external iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P8P0ZZ	Division of right metacarpal, open approach
041J4AF	Bypass left external iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0P8P3ZZ	Division of right metacarpal, percutaneous approach
041J4AG	Bypass left external iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0P8P4ZZ	Division of right metacarpal, percutaneous endoscopic approach
041J4AH	Bypass left external iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0P8Q0ZZ	Division of left metacarpal, open approach
041J4AJ	Bypass left external iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0P8Q3ZZ	Division of left metacarpal, percutaneous approach
041J4AK	Bypass left external iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0P8Q4ZZ	Division of left metacarpal, percutaneous endoscopic approach
041J4AP	Bypass left external iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0P8R0ZZ	Division of right thumb phalanx, open approach

041J4AQ	Bypass left external iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0P8R3ZZ	Division of right thumb phalanx, percutaneous approach
041J4J9	Bypass left external iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0P8R4ZZ	Division of right thumb phalanx, percutaneous endoscopic approach
041J4JB	Bypass left external iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0P8S0ZZ	Division of left thumb phalanx, open approach
041J4JC	Bypass left external iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0P8S3ZZ	Division of left thumb phalanx, percutaneous approach
041J4JD	Bypass left external iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0P8S4ZZ	Division of left thumb phalanx, percutaneous endoscopic approach
041J4JF	Bypass left external iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0P8T0ZZ	Division of right finger phalanx, open approach
041J4JG	Bypass left external iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0P8T3ZZ	Division of right finger phalanx, percutaneous approach
041J4JH	Bypass left external iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0P8T4ZZ	Division of right finger phalanx, percutaneous endoscopic approach
041J4JJ	Bypass left external iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0P8V0ZZ	Division of left finger phalanx, open approach
041J4JK	Bypass left external iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0P8V3ZZ	Division of left finger phalanx, percutaneous approach
041J4JP	Bypass left external iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0P8V4ZZ	Division of left finger phalanx, percutaneous endoscopic approach

041J4JQ	Bypass left external iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0P9000Z	Drainage of sternum with drainage device, open approach
041J4K9	Bypass left external iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P900ZX	Drainage of sternum, open approach, diagnostic
041J4KB	Bypass left external iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P900ZZ	Drainage of sternum, open approach
041J4KC	Bypass left external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P9040Z	Drainage of sternum with drainage device, percutaneous endoscopic approach
041J4KD	Bypass left external iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P904ZX	Drainage of sternum, percutaneous endoscopic approach, diagnostic
041J4KF	Bypass left external iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P904ZZ	Drainage of sternum, percutaneous endoscopic approach
041J4KG	Bypass left external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P9100Z	Drainage of 1 to 2 ribs with drainage device, open approach
041J4KH	Bypass left external iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P910ZX	Drainage of 1 to 2 ribs, open approach, diagnostic
041J4KJ	Bypass left external iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P910ZZ	Drainage of 1 to 2 ribs, open approach
041J4KK	Bypass left external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P9140Z	Drainage of 1 to 2 ribs with drainage device, percutaneous endoscopic approach
041J4KP	Bypass left external iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P914ZX	Drainage of 1 to 2 ribs, percutaneous endoscopic approach, diagnostic

041J4KQ	Bypass left external iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P914ZZ	Drainage of 1 to 2 ribs, percutaneous endoscopic approach
041J4Z9	Bypass left external iliac artery to right internal iliac artery, percutaneous endoscopic approach	0P9200Z	Drainage of 3 or more ribs with drainage device, open approach
041J4ZB	Bypass left external iliac artery to left internal iliac artery, percutaneous endoscopic approach	0P920ZX	Drainage of 3 or more ribs, open approach, diagnostic
041J4ZC	Bypass left external iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0P920ZZ	Drainage of 3 or more ribs, open approach
041J4ZD	Bypass left external iliac artery to right external iliac artery, percutaneous endoscopic approach	0P9240Z	Drainage of 3 or more ribs with drainage device, percutaneous endoscopic approach
041J4ZF	Bypass left external iliac artery to left external iliac artery, percutaneous endoscopic approach	0P924ZX	Drainage of 3 or more ribs, percutaneous endoscopic approach, diagnostic
041J4ZG	Bypass left external iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0P924ZZ	Drainage of 3 or more ribs, percutaneous endoscopic approach
041J4ZH	Bypass left external iliac artery to right femoral artery, percutaneous endoscopic approach	0P9300Z	Drainage of cervical vertebra with drainage device, open approach
041J4ZJ	Bypass left external iliac artery to left femoral artery, percutaneous endoscopic approach	0P930ZX	Drainage of cervical vertebra, open approach, diagnostic
041J4ZK	Bypass left external iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0P930ZZ	Drainage of cervical vertebra, open approach
041J4ZP	Bypass left external iliac artery to foot artery, percutaneous endoscopic approach	0P9340Z	Drainage of cervical vertebra with drainage device, percutaneous endoscopic approach
041J4ZQ	Bypass left external iliac artery to lower extremity artery, percutaneous endoscopic approach	0P934ZX	Drainage of cervical vertebra, percutaneous endoscopic approach, diagnostic
041K09H	Bypass right femoral artery to right femoral artery with autologous venous tissue, open approach	0P934ZZ	Drainage of cervical vertebra, percutaneous endoscopic approach
041K09J	Bypass right femoral artery to left femoral artery with autologous venous tissue, open approach	0P9400Z	Drainage of thoracic vertebra with drainage device, open approach
041K09K	Bypass right femoral artery to bilateral femoral arteries with autologous venous tissue, open approach	0P940ZX	Drainage of thoracic vertebra, open approach, diagnostic

041K09L	Bypass right femoral artery to popliteal artery with autologous venous tissue, open approach	0P940ZZ	Drainage of thoracic vertebra, open approach
041K09M	Bypass right femoral artery to peroneal artery with autologous venous tissue, open approach	0P9440Z	Drainage of thoracic vertebra with drainage device, percutaneous endoscopic approach
041K09N	Bypass right femoral artery to posterior tibial artery with autologous venous tissue, open approach	0P944ZX	Drainage of thoracic vertebra, percutaneous endoscopic approach, diagnostic
041K09P	Bypass right femoral artery to foot artery with autologous venous tissue, open approach	0P944ZZ	Drainage of thoracic vertebra, percutaneous endoscopic approach
041K09Q	Bypass right femoral artery to lower extremity artery with autologous venous tissue, open approach	0P9500Z	Drainage of right scapula with drainage device, open approach
041K09S	Bypass right femoral artery to lower extremity vein with autologous venous tissue, open approach	0P950ZX	Drainage of right scapula, open approach, diagnostic
041K0AH	Bypass right femoral artery to right femoral artery with autologous arterial tissue, open approach	0P950ZZ	Drainage of right scapula, open approach
041K0AJ	Bypass right femoral artery to left femoral artery with autologous arterial tissue, open approach	0P9540Z	Drainage of right scapula with drainage device, percutaneous endoscopic approach
041K0AK	Bypass right femoral artery to bilateral femoral arteries with autologous arterial tissue, open approach	0P954ZX	Drainage of right scapula, percutaneous endoscopic approach, diagnostic
041K0AL	Bypass right femoral artery to popliteal artery with autologous arterial tissue, open approach	0P954ZZ	Drainage of right scapula, percutaneous endoscopic approach
041K0AM	Bypass right femoral artery to peroneal artery with autologous arterial tissue, open approach	0P9600Z	Drainage of left scapula with drainage device, open approach
041K0AN	Bypass right femoral artery to posterior tibial artery with autologous arterial tissue, open approach	0P960ZX	Drainage of left scapula, open approach, diagnostic
041K0AP	Bypass right femoral artery to foot artery with autologous arterial tissue, open approach	0P960ZZ	Drainage of left scapula, open approach
041K0AQ	Bypass right femoral artery to lower extremity artery with autologous arterial tissue, open approach	0P9640Z	Drainage of left scapula with drainage device, percutaneous endoscopic approach
041K0AS	Bypass right femoral artery to lower extremity vein with autologous arterial tissue, open approach	0P964ZX	Drainage of left scapula, percutaneous endoscopic approach, diagnostic

041K0JH	Bypass right femoral artery to right femoral artery with synthetic substitute, open approach	0P964ZZ	Drainage of left scapula, percutaneous endoscopic approach
041K0JJ	Bypass right femoral artery to left femoral artery with synthetic substitute, open approach	0P9700Z	Drainage of right glenoid cavity with drainage device, open approach
041K0JK	Bypass right femoral artery to bilateral femoral arteries with synthetic substitute, open approach	0P970ZX	Drainage of right glenoid cavity, open approach, diagnostic
041K0JL	Bypass right femoral artery to popliteal artery with synthetic substitute, open approach	0P970ZZ	Drainage of right glenoid cavity, open approach
041K0JM	Bypass right femoral artery to peroneal artery with synthetic substitute, open approach	0P9740Z	Drainage of right glenoid cavity with drainage device, percutaneous endoscopic approach
041K0JN	Bypass right femoral artery to posterior tibial artery with synthetic substitute, open approach	0P974ZX	Drainage of right glenoid cavity, percutaneous endoscopic approach, diagnostic
041K0JP	Bypass right femoral artery to foot artery with synthetic substitute, open approach	0P974ZZ	Drainage of right glenoid cavity, percutaneous endoscopic approach
041K0JQ	Bypass right femoral artery to lower extremity artery with synthetic substitute, open approach	0P9800Z	Drainage of left glenoid cavity with drainage device, open approach
041K0JS	Bypass right femoral artery to lower extremity vein with synthetic substitute, open approach	0P980ZX	Drainage of left glenoid cavity, open approach, diagnostic
041K0KH	Bypass right femoral artery to right femoral artery with nonautologous tissue substitute, open approach	0P980ZZ	Drainage of left glenoid cavity, open approach
041K0KJ	Bypass right femoral artery to left femoral artery with nonautologous tissue substitute, open approach	0P9840Z	Drainage of left glenoid cavity with drainage device, percutaneous endoscopic approach
041K0KK	Bypass right femoral artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0P984ZX	Drainage of left glenoid cavity, percutaneous endoscopic approach, diagnostic
041K0KL	Bypass right femoral artery to popliteal artery with nonautologous tissue substitute, open approach	0P984ZZ	Drainage of left glenoid cavity, percutaneous endoscopic approach
041K0KM	Bypass right femoral artery to peroneal artery with nonautologous tissue substitute, open approach	0P9900Z	Drainage of right clavicle with drainage device, open approach
041K0KN	Bypass right femoral artery to posterior tibial artery with nonautologous tissue substitute, open approach	0P990ZX	Drainage of right clavicle, open approach, diagnostic

041K0KP	Bypass right femoral artery to foot artery with nonautologous tissue substitute, open approach	0P990ZZ	Drainage of right clavicle, open approach
041K0KQ	Bypass right femoral artery to lower extremity artery with nonautologous tissue substitute, open approach	0P9940Z	Drainage of right clavicle with drainage device, percutaneous endoscopic approach
041K0KS	Bypass right femoral artery to lower extremity vein with nonautologous tissue substitute, open approach	0P994ZX	Drainage of right clavicle, percutaneous endoscopic approach, diagnostic
041K0ZH	Bypass right femoral artery to right femoral artery, open approach	0P994ZZ	Drainage of right clavicle, percutaneous endoscopic approach
041K0ZJ	Bypass right femoral artery to left femoral artery, open approach	0P9B00Z	Drainage of left clavicle with drainage device, open approach
041K0ZK	Bypass right femoral artery to bilateral femoral arteries, open approach	0P9B0ZX	Drainage of left clavicle, open approach, diagnostic
041K0ZL	Bypass right femoral artery to popliteal artery, open approach	0P9B0ZZ	Drainage of left clavicle, open approach
041K0ZM	Bypass right femoral artery to peroneal artery, open approach	0P9B40Z	Drainage of left clavicle with drainage device, percutaneous endoscopic approach
041K0ZN	Bypass right femoral artery to posterior tibial artery, open approach	0P9B4ZX	Drainage of left clavicle, percutaneous endoscopic approach, diagnostic
041K0ZP	Bypass right femoral artery to foot artery, open approach	0P9B4ZZ	Drainage of left clavicle, percutaneous endoscopic approach
041K0ZQ	Bypass right femoral artery to lower extremity artery, open approach	0P9C00Z	Drainage of right humeral head with drainage device, open approach
041K0ZS	Bypass right femoral artery to lower extremity vein, open approach	0P9C0ZX	Drainage of right humeral head, open approach, diagnostic
041K3JQ	Bypass right femoral artery to lower extremity artery with synthetic substitute, percutaneous approach	0P9C0ZZ	Drainage of right humeral head, open approach
041K3JS	Bypass right femoral artery to lower extremity vein with synthetic substitute, percutaneous approach	0P9C40Z	Drainage of right humeral head with drainage device, percutaneous endoscopic approach
041K49H	Bypass right femoral artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0P9C4ZX	Drainage of right humeral head, percutaneous endoscopic approach, diagnostic
041K49J	Bypass right femoral artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0P9C4ZZ	Drainage of right humeral head, percutaneous endoscopic approach

041K49K	Bypass right femoral artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0P9D00Z	Drainage of left humeral head with drainage device, open approach
041K49L	Bypass right femoral artery to popliteal artery with autologous venous tissue, percutaneous endoscopic approach	0P9D0ZX	Drainage of left humeral head, open approach, diagnostic
041K49M	Bypass right femoral artery to peroneal artery with autologous venous tissue, percutaneous endoscopic approach	0P9D0ZZ	Drainage of left humeral head, open approach
041K49N	Bypass right femoral artery to posterior tibial artery with autologous venous tissue, percutaneous endoscopic approach	0P9D40Z	Drainage of left humeral head with drainage device, percutaneous endoscopic approach
041K49P	Bypass right femoral artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0P9D4ZX	Drainage of left humeral head, percutaneous endoscopic approach, diagnostic
041K49Q	Bypass right femoral artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0P9D4ZZ	Drainage of left humeral head, percutaneous endoscopic approach
041K49S	Bypass right femoral artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0P9F00Z	Drainage of right humeral shaft with drainage device, open approach
041K4AH	Bypass right femoral artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0P9F0ZX	Drainage of right humeral shaft, open approach, diagnostic
041K4AJ	Bypass right femoral artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0P9F0ZZ	Drainage of right humeral shaft, open approach
041K4AK	Bypass right femoral artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0P9F40Z	Drainage of right humeral shaft with drainage device, percutaneous endoscopic approach
041K4AL	Bypass right femoral artery to popliteal artery with autologous arterial tissue, percutaneous endoscopic approach	0P9F4ZX	Drainage of right humeral shaft, percutaneous endoscopic approach, diagnostic
041K4AM	Bypass right femoral artery to peroneal artery with autologous arterial tissue, percutaneous endoscopic approach	0P9F4ZZ	Drainage of right humeral shaft, percutaneous endoscopic approach

041K4AN	Bypass right femoral artery to posterior tibial artery with autologous arterial tissue, percutaneous endoscopic approach	0P9G00Z	Drainage of left humeral shaft with drainage device, open approach
041K4AP	Bypass right femoral artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0P9G0ZX	Drainage of left humeral shaft, open approach, diagnostic
041K4AQ	Bypass right femoral artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0P9G0ZZ	Drainage of left humeral shaft, open approach
041K4AS	Bypass right femoral artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0P9G40Z	Drainage of left humeral shaft with drainage device, percutaneous endoscopic approach
041K4JH	Bypass right femoral artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0P9G4ZX	Drainage of left humeral shaft, percutaneous endoscopic approach, diagnostic
041K4JJ	Bypass right femoral artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0P9G4ZZ	Drainage of left humeral shaft, percutaneous endoscopic approach
041K4JK	Bypass right femoral artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0P9H00Z	Drainage of right radius with drainage device, open approach
041K4JL	Bypass right femoral artery to popliteal artery with synthetic substitute, percutaneous endoscopic approach	0P9H0ZX	Drainage of right radius, open approach, diagnostic
041K4JM	Bypass right femoral artery to peroneal artery with synthetic substitute, percutaneous endoscopic approach	0P9H0ZZ	Drainage of right radius, open approach
041K4JN	Bypass right femoral artery to posterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0P9H40Z	Drainage of right radius with drainage device, percutaneous endoscopic approach
041K4JP	Bypass right femoral artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0P9H4ZX	Drainage of right radius, percutaneous endoscopic approach, diagnostic
041K4JQ	Bypass right femoral artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0P9H4ZZ	Drainage of right radius, percutaneous endoscopic approach

041K4JS	Bypass right femoral artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0P9J00Z	Drainage of left radius with drainage device, open approach
041K4KH	Bypass right femoral artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9J0ZX	Drainage of left radius, open approach, diagnostic
041K4KJ	Bypass right femoral artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9J0ZZ	Drainage of left radius, open approach
041K4KK	Bypass right femoral artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0P9J40Z	Drainage of left radius with drainage device, percutaneous endoscopic approach
041K4KL	Bypass right femoral artery to popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9J4ZX	Drainage of left radius, percutaneous endoscopic approach, diagnostic
041K4KM	Bypass right femoral artery to peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9J4ZZ	Drainage of left radius, percutaneous endoscopic approach
041K4KN	Bypass right femoral artery to posterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9K00Z	Drainage of right ulna with drainage device, open approach
041K4KP	Bypass right femoral artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9K0ZX	Drainage of right ulna, open approach, diagnostic
041K4KQ	Bypass right femoral artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0P9K0ZZ	Drainage of right ulna, open approach
041K4KS	Bypass right femoral artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0P9K40Z	Drainage of right ulna with drainage device, percutaneous endoscopic approach
041K4ZH	Bypass right femoral artery to right femoral artery, percutaneous endoscopic approach	0P9K4ZX	Drainage of right ulna, percutaneous endoscopic approach, diagnostic
041K4ZJ	Bypass right femoral artery to left femoral artery, percutaneous endoscopic approach	0P9K4ZZ	Drainage of right ulna, percutaneous endoscopic approach

041K4ZK	Bypass right femoral artery to bilateral femoral arteries, percutaneous endoscopic approach
041K4ZL	Bypass right femoral artery to popliteal artery, percutaneous endoscopic approach
041K4ZM	Bypass right femoral artery to peroneal artery, percutaneous endoscopic approach
041K4ZN	Bypass right femoral artery to posterior tibial artery, percutaneous endoscopic approach
041K4ZP	Bypass right femoral artery to foot artery, percutaneous endoscopic approach
041K4ZQ	Bypass right femoral artery to lower extremity artery, percutaneous endoscopic approach
041K4ZS	Bypass right femoral artery to lower extremity vein, percutaneous endoscopic approach
041L09H	Bypass left femoral artery to right femoral artery with autologous venous tissue, open approach
041L09J	Bypass left femoral artery to left femoral artery with autologous venous tissue, open approach
041L09K	Bypass left femoral artery to bilateral femoral arteries with autologous venous tissue, open approach
041L09L	Bypass left femoral artery to popliteal artery with autologous venous tissue, open approach
041L09M	Bypass left femoral artery to peroneal artery with autologous venous tissue, open approach
041L09N	Bypass left femoral artery to posterior tibial artery with autologous venous tissue, open approach
041L09P	Bypass left femoral artery to foot artery with autologous venous tissue, open approach
041L09Q	Bypass left femoral artery to lower extremity artery with autologous venous tissue, open approach
0P9L00Z	Drainage of left ulna with drainage device, open approach
0P9L0ZX	Drainage of left ulna, open approach, diagnostic
0P9L0ZZ	Drainage of left ulna, open approach
0P9L40Z	Drainage of left ulna with drainage device, percutaneous endoscopic approach
0P9L4ZX	Drainage of left ulna, percutaneous endoscopic approach, diagnostic
0P9L4ZZ	Drainage of left ulna, percutaneous endoscopic approach
0P9M00Z	Drainage of right carpal with drainage device, open approach
0P9M0ZX	Drainage of right carpal, open approach, diagnostic
0P9M0ZZ	Drainage of right carpal, open approach
0P9M40Z	Drainage of right carpal with drainage device, percutaneous endoscopic approach
0P9M4ZX	Drainage of right carpal, percutaneous endoscopic approach, diagnostic
0P9M4ZZ	Drainage of right carpal, percutaneous endoscopic approach
0P9N00Z	Drainage of left carpal with drainage device, open approach
0P9N0ZX	Drainage of left carpal, open approach, diagnostic
0P9N0ZZ	Drainage of left carpal, open approach

041L09S	Bypass left femoral artery to lower extremity vein with autologous venous tissue, open approach	0P9N40Z	Drainage of left carpal with drainage device, percutaneous endoscopic approach
041L0AH	Bypass left femoral artery to right femoral artery with autologous arterial tissue, open approach	0P9N4ZX	Drainage of left carpal, percutaneous endoscopic approach, diagnostic
041L0AJ	Bypass left femoral artery to left femoral artery with autologous arterial tissue, open approach	0P9N4ZZ	Drainage of left carpal, percutaneous endoscopic approach
041L0AK	Bypass left femoral artery to bilateral femoral arteries with autologous arterial tissue, open approach	0P9P00Z	Drainage of right metacarpal with drainage device, open approach
041L0AL	Bypass left femoral artery to popliteal artery with autologous arterial tissue, open approach	0P9P0ZX	Drainage of right metacarpal, open approach, diagnostic
041L0AM	Bypass left femoral artery to peroneal artery with autologous arterial tissue, open approach	0P9P0ZZ	Drainage of right metacarpal, open approach
041L0AN	Bypass left femoral artery to posterior tibial artery with autologous arterial tissue, open approach	0P9P40Z	Drainage of right metacarpal with drainage device, percutaneous endoscopic approach
041L0AP	Bypass left femoral artery to foot artery with autologous arterial tissue, open approach	0P9P4ZX	Drainage of right metacarpal, percutaneous endoscopic approach, diagnostic
041L0AQ	Bypass left femoral artery to lower extremity artery with autologous arterial tissue, open approach	0P9P4ZZ	Drainage of right metacarpal, percutaneous endoscopic approach
041L0AS	Bypass left femoral artery to lower extremity vein with autologous arterial tissue, open approach	0P9Q00Z	Drainage of left metacarpal with drainage device, open approach
041L0JH	Bypass left femoral artery to right femoral artery with synthetic substitute, open approach	0P9Q0ZX	Drainage of left metacarpal, open approach, diagnostic
041L0JJ	Bypass left femoral artery to left femoral artery with synthetic substitute, open approach	0P9Q0ZZ	Drainage of left metacarpal, open approach
041L0JK	Bypass left femoral artery to bilateral femoral arteries with synthetic substitute, open approach	0P9Q40Z	Drainage of left metacarpal with drainage device, percutaneous endoscopic approach
041L0JL	Bypass left femoral artery to popliteal artery with synthetic substitute, open approach	0P9Q4ZX	Drainage of left metacarpal, percutaneous endoscopic approach, diagnostic
041L0JM	Bypass left femoral artery to peroneal artery with synthetic substitute, open approach	0P9Q4ZZ	Drainage of left metacarpal, percutaneous endoscopic approach

041L0JN	Bypass left femoral artery to posterior tibial artery with synthetic substitute, open approach	0P9R00Z	Drainage of right thumb phalanx with drainage device, open approach
041L0JP	Bypass left femoral artery to foot artery with synthetic substitute, open approach	0P9R0ZX	Drainage of right thumb phalanx, open approach, diagnostic
041L0JQ	Bypass left femoral artery to lower extremity artery with synthetic substitute, open approach	0P9R0ZZ	Drainage of right thumb phalanx, open approach
041L0JS	Bypass left femoral artery to lower extremity vein with synthetic substitute, open approach	0P9R40Z	Drainage of right thumb phalanx with drainage device, percutaneous endoscopic approach
041L0KH	Bypass left femoral artery to right femoral artery with nonautologous tissue substitute, open approach	0P9R4ZX	Drainage of right thumb phalanx, percutaneous endoscopic approach, diagnostic
041L0KJ	Bypass left femoral artery to left femoral artery with nonautologous tissue substitute, open approach	0P9R4ZZ	Drainage of right thumb phalanx, percutaneous endoscopic approach
041L0KK	Bypass left femoral artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0P9S00Z	Drainage of left thumb phalanx with drainage device, open approach
041L0KL	Bypass left femoral artery to popliteal artery with nonautologous tissue substitute, open approach	0P9S0ZX	Drainage of left thumb phalanx, open approach, diagnostic
041L0KM	Bypass left femoral artery to peroneal artery with nonautologous tissue substitute, open approach	0P9S0ZZ	Drainage of left thumb phalanx, open approach
041L0KN	Bypass left femoral artery to posterior tibial artery with nonautologous tissue substitute, open approach	0P9S40Z	Drainage of left thumb phalanx with drainage device, percutaneous endoscopic approach
041L0KP	Bypass left femoral artery to foot artery with nonautologous tissue substitute, open approach	0P9S4ZX	Drainage of left thumb phalanx, percutaneous endoscopic approach, diagnostic
041L0KQ	Bypass left femoral artery to lower extremity artery with nonautologous tissue substitute, open approach	0P9S4ZZ	Drainage of left thumb phalanx, percutaneous endoscopic approach
041L0KS	Bypass left femoral artery to lower extremity vein with nonautologous tissue substitute, open approach	0P9T00Z	Drainage of right finger phalanx with drainage device, open approach
041L0ZH	Bypass left femoral artery to right femoral artery, open approach	0P9T0ZX	Drainage of right finger phalanx, open approach, diagnostic
041L0ZJ	Bypass left femoral artery to left femoral artery, open approach	0P9T0ZZ	Drainage of right finger phalanx, open approach
041L0ZK	Bypass left femoral artery to bilateral femoral arteries, open approach	0P9T40Z	Drainage of right finger phalanx with drainage device, percutaneous endoscopic approach

041L0ZL	Bypass left femoral artery to popliteal artery, open approach	0P9T4ZX	Drainage of right finger phalanx, percutaneous endoscopic approach, diagnostic
041L0ZM	Bypass left femoral artery to peroneal artery, open approach	0P9T4ZZ	Drainage of right finger phalanx, percutaneous endoscopic approach
041L0ZN	Bypass left femoral artery to posterior tibial artery, open approach	0P9V00Z	Drainage of left finger phalanx with drainage device, open approach
041L0ZP	Bypass left femoral artery to foot artery, open approach	0P9V0ZX	Drainage of left finger phalanx, open approach, diagnostic
041L0ZQ	Bypass left femoral artery to lower extremity artery, open approach	0P9V0ZZ	Drainage of left finger phalanx, open approach
041L0ZS	Bypass left femoral artery to lower extremity vein, open approach	0P9V40Z	Drainage of left finger phalanx with drainage device, percutaneous endoscopic approach
041L3JQ	Bypass left femoral artery to lower extremity artery with synthetic substitute, percutaneous approach	0P9V4ZX	Drainage of left finger phalanx, percutaneous endoscopic approach, diagnostic
041L3JS	Bypass left femoral artery to lower extremity vein with synthetic substitute, percutaneous approach	0P9V4ZZ	Drainage of left finger phalanx, percutaneous endoscopic approach
041L49H	Bypass left femoral artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0PB00ZX	Excision of sternum, open approach, diagnostic
041L49J	Bypass left femoral artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0PB00ZZ	Excision of sternum, open approach
041L49K	Bypass left femoral artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0PB03ZX	Excision of sternum, percutaneous approach, diagnostic
041L49L	Bypass left femoral artery to popliteal artery with autologous venous tissue, percutaneous endoscopic approach	0PB03ZZ	Excision of sternum, percutaneous approach
041L49M	Bypass left femoral artery to peroneal artery with autologous venous tissue, percutaneous endoscopic approach	0PB04ZX	Excision of sternum, percutaneous endoscopic approach, diagnostic
041L49N	Bypass left femoral artery to posterior tibial artery with autologous venous tissue, percutaneous endoscopic approach	0PB04ZZ	Excision of sternum, percutaneous endoscopic approach
041L49P	Bypass left femoral artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PB10ZX	Excision of 1 to 2 ribs, open approach, diagnostic

041L49Q	Bypass left femoral artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PB10ZZ	Excision of 1 to 2 ribs, open approach
041L49S	Bypass left femoral artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PB13ZX	Excision of 1 to 2 ribs, percutaneous approach, diagnostic
041L4AH	Bypass left femoral artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0PB13ZZ	Excision of 1 to 2 ribs, percutaneous approach
041L4AJ	Bypass left femoral artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0PB14ZX	Excision of 1 to 2 ribs, percutaneous endoscopic approach, diagnostic
041L4AK	Bypass left femoral artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0PB14ZZ	Excision of 1 to 2 ribs, percutaneous endoscopic approach
041L4AL	Bypass left femoral artery to popliteal artery with autologous arterial tissue, percutaneous endoscopic approach	0PB20ZX	Excision of 3 or more ribs, open approach, diagnostic
041L4AM	Bypass left femoral artery to peroneal artery with autologous arterial tissue, percutaneous endoscopic approach	0PB20ZZ	Excision of 3 or more ribs, open approach
041L4AN	Bypass left femoral artery to posterior tibial artery with autologous arterial tissue, percutaneous endoscopic approach	0PB23ZX	Excision of 3 or more ribs, percutaneous approach, diagnostic
041L4AP	Bypass left femoral artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PB23ZZ	Excision of 3 or more ribs, percutaneous approach
041L4AQ	Bypass left femoral artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PB24ZX	Excision of 3 or more ribs, percutaneous endoscopic approach, diagnostic
041L4AS	Bypass left femoral artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PB24ZZ	Excision of 3 or more ribs, percutaneous endoscopic approach
041L4JH	Bypass left femoral artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0PB30ZX	Excision of cervical vertebra, open approach, diagnostic

041L4JJ	Bypass left femoral artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0PB30ZZ	Excision of cervical vertebra, open approach
041L4JK	Bypass left femoral artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0PB33ZX	Excision of cervical vertebra, percutaneous approach, diagnostic
041L4JL	Bypass left femoral artery to popliteal artery with synthetic substitute, percutaneous endoscopic approach	0PB33ZZ	Excision of cervical vertebra, percutaneous approach
041L4JM	Bypass left femoral artery to peroneal artery with synthetic substitute, percutaneous endoscopic approach	0PB34ZX	Excision of cervical vertebra, percutaneous endoscopic approach, diagnostic
041L4JN	Bypass left femoral artery to posterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0PB34ZZ	Excision of cervical vertebra, percutaneous endoscopic approach
041L4JP	Bypass left femoral artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PB40ZX	Excision of thoracic vertebra, open approach, diagnostic
041L4JQ	Bypass left femoral artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PB40ZZ	Excision of thoracic vertebra, open approach
041L4JS	Bypass left femoral artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PB43ZX	Excision of thoracic vertebra, percutaneous approach, diagnostic
041L4KH	Bypass left femoral artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB43ZZ	Excision of thoracic vertebra, percutaneous approach
041L4KJ	Bypass left femoral artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB44ZX	Excision of thoracic vertebra, percutaneous endoscopic approach, diagnostic
041L4KK	Bypass left femoral artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0PB44ZZ	Excision of thoracic vertebra, percutaneous endoscopic approach
041L4KL	Bypass left femoral artery to popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB50ZX	Excision of right scapula, open approach, diagnostic

041L4KM	Bypass left femoral artery to peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB50ZZ	Excision of right scapula, open approach
041L4KN	Bypass left femoral artery to posterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB53ZX	Excision of right scapula, percutaneous approach, diagnostic
041L4KP	Bypass left femoral artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB53ZZ	Excision of right scapula, percutaneous approach
041L4KQ	Bypass left femoral artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PB54ZX	Excision of right scapula, percutaneous endoscopic approach, diagnostic
041L4KS	Bypass left femoral artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PB54ZZ	Excision of right scapula, percutaneous endoscopic approach
041L4ZH	Bypass left femoral artery to right femoral artery, percutaneous endoscopic approach	0PB60ZX	Excision of left scapula, open approach, diagnostic
041L4ZJ	Bypass left femoral artery to left femoral artery, percutaneous endoscopic approach	0PB60ZZ	Excision of left scapula, open approach
041L4ZK	Bypass left femoral artery to bilateral femoral arteries, percutaneous endoscopic approach	0PB63ZX	Excision of left scapula, percutaneous approach, diagnostic
041L4ZL	Bypass left femoral artery to popliteal artery, percutaneous endoscopic approach	0PB63ZZ	Excision of left scapula, percutaneous approach
041L4ZM	Bypass left femoral artery to peroneal artery, percutaneous endoscopic approach	0PB64ZX	Excision of left scapula, percutaneous endoscopic approach, diagnostic
041L4ZN	Bypass left femoral artery to posterior tibial artery, percutaneous endoscopic approach	0PB64ZZ	Excision of left scapula, percutaneous endoscopic approach
041L4ZP	Bypass left femoral artery to foot artery, percutaneous endoscopic approach	0PB70ZX	Excision of right glenoid cavity, open approach, diagnostic
041L4ZQ	Bypass left femoral artery to lower extremity artery, percutaneous endoscopic approach	0PB70ZZ	Excision of right glenoid cavity, open approach

041L4ZS	Bypass left femoral artery to lower extremity vein, percutaneous endoscopic approach	0PB73ZX	Excision of right glenoid cavity, percutaneous approach, diagnostic
041M09L	Bypass right popliteal artery to popliteal artery with autologous venous tissue, open approach	0PB73ZZ	Excision of right glenoid cavity, percutaneous approach
041M09M	Bypass right popliteal artery to peroneal artery with autologous venous tissue, open approach	0PB74ZX	Excision of right glenoid cavity, percutaneous endoscopic approach, diagnostic
041M09P	Bypass right popliteal artery to foot artery with autologous venous tissue, open approach	0PB74ZZ	Excision of right glenoid cavity, percutaneous endoscopic approach
041M09Q	Bypass right popliteal artery to lower extremity artery with autologous venous tissue, open approach	0PB80ZX	Excision of left glenoid cavity, open approach, diagnostic
041M09S	Bypass right popliteal artery to lower extremity vein with autologous venous tissue, open approach	0PB80ZZ	Excision of left glenoid cavity, open approach
041M0AL	Bypass right popliteal artery to popliteal artery with autologous arterial tissue, open approach	0PB83ZX	Excision of left glenoid cavity, percutaneous approach, diagnostic
041M0AM	Bypass right popliteal artery to peroneal artery with autologous arterial tissue, open approach	0PB83ZZ	Excision of left glenoid cavity, percutaneous approach
041M0AP	Bypass right popliteal artery to foot artery with autologous arterial tissue, open approach	0PB84ZX	Excision of left glenoid cavity, percutaneous endoscopic approach, diagnostic
041M0AQ	Bypass right popliteal artery to lower extremity artery with autologous arterial tissue, open approach	0PB84ZZ	Excision of left glenoid cavity, percutaneous endoscopic approach
041M0AS	Bypass right popliteal artery to lower extremity vein with autologous arterial tissue, open approach	0PB90ZX	Excision of right clavicle, open approach, diagnostic
041M0JL	Bypass right popliteal artery to popliteal artery with synthetic substitute, open approach	0PB90ZZ	Excision of right clavicle, open approach
041M0JM	Bypass right popliteal artery to peroneal artery with synthetic substitute, open approach	0PB93ZX	Excision of right clavicle, percutaneous approach, diagnostic
041M0JP	Bypass right popliteal artery to foot artery with synthetic substitute, open approach	0PB93ZZ	Excision of right clavicle, percutaneous approach
041M0JQ	Bypass right popliteal artery to lower extremity artery with synthetic substitute, open approach	0PB94ZX	Excision of right clavicle, percutaneous endoscopic approach, diagnostic

041M0JS	Bypass right popliteal artery to lower extremity vein with synthetic substitute, open approach	0PB94ZZ	Excision of right clavicle, percutaneous endoscopic approach
041M0KL	Bypass right popliteal artery to popliteal artery with nonautologous tissue substitute, open approach	0PBB0ZX	Excision of left clavicle, open approach, diagnostic
041M0KM	Bypass right popliteal artery to peroneal artery with nonautologous tissue substitute, open approach	0PBB0ZZ	Excision of left clavicle, open approach
041M0KP	Bypass right popliteal artery to foot artery with nonautologous tissue substitute, open approach	0PBB3ZX	Excision of left clavicle, percutaneous approach, diagnostic
041M0KQ	Bypass right popliteal artery to lower extremity artery with nonautologous tissue substitute, open approach	0PBB3ZZ	Excision of left clavicle, percutaneous approach
041M0KS	Bypass right popliteal artery to lower extremity vein with nonautologous tissue substitute, open approach	0PBB4ZX	Excision of left clavicle, percutaneous endoscopic approach, diagnostic
041M0ZL	Bypass right popliteal artery to popliteal artery, open approach	0PBB4ZZ	Excision of left clavicle, percutaneous endoscopic approach
041M0ZM	Bypass right popliteal artery to peroneal artery, open approach	0PBC0ZX	Excision of right humeral head, open approach, diagnostic
041M0ZP	Bypass right popliteal artery to foot artery, open approach	0PBC0ZZ	Excision of right humeral head, open approach
041M0ZQ	Bypass right popliteal artery to lower extremity artery, open approach	0PBC3ZX	Excision of right humeral head, percutaneous approach, diagnostic
041M0ZS	Bypass right popliteal artery to lower extremity vein, open approach	0PBC3ZZ	Excision of right humeral head, percutaneous approach
041M3JQ	Bypass right popliteal artery to lower extremity artery with synthetic substitute, percutaneous approach	0PBC4ZX	Excision of right humeral head, percutaneous endoscopic approach, diagnostic
041M3JS	Bypass right popliteal artery to lower extremity vein with synthetic substitute, percutaneous approach	0PBC4ZZ	Excision of right humeral head, percutaneous endoscopic approach
041M49L	Bypass right popliteal artery to popliteal artery with autologous venous tissue, percutaneous endoscopic approach	0PBD0ZX	Excision of left humeral head, open approach, diagnostic
041M49M	Bypass right popliteal artery to peroneal artery with autologous venous tissue, percutaneous endoscopic approach	0PBD0ZZ	Excision of left humeral head, open approach
041M49P	Bypass right popliteal artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PBD3ZX	Excision of left humeral head, percutaneous approach, diagnostic

041M49Q	Bypass right popliteal artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PBD3ZZ	Excision of left humeral head, percutaneous approach
041M49S	Bypass right popliteal artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PBD4ZX	Excision of left humeral head, percutaneous endoscopic approach, diagnostic
041M4AL	Bypass right popliteal artery to popliteal artery with autologous arterial tissue, percutaneous endoscopic approach	0PBD4ZZ	Excision of left humeral head, percutaneous endoscopic approach
041M4AM	Bypass right popliteal artery to peroneal artery with autologous arterial tissue, percutaneous endoscopic approach	0PBF0ZX	Excision of right humeral shaft, open approach, diagnostic
041M4AP	Bypass right popliteal artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PBF0ZZ	Excision of right humeral shaft, open approach
041M4AQ	Bypass right popliteal artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PBF3ZX	Excision of right humeral shaft, percutaneous approach, diagnostic
041M4AS	Bypass right popliteal artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PBF3ZZ	Excision of right humeral shaft, percutaneous approach
041M4JL	Bypass right popliteal artery to popliteal artery with synthetic substitute, percutaneous endoscopic approach	0PBF4ZX	Excision of right humeral shaft, percutaneous endoscopic approach, diagnostic
041M4JM	Bypass right popliteal artery to peroneal artery with synthetic substitute, percutaneous endoscopic approach	0PBF4ZZ	Excision of right humeral shaft, percutaneous endoscopic approach
041M4JP	Bypass right popliteal artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PBG0ZX	Excision of left humeral shaft, open approach, diagnostic
041M4JQ	Bypass right popliteal artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PBG0ZZ	Excision of left humeral shaft, open approach
041M4JS	Bypass right popliteal artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PBG3ZX	Excision of left humeral shaft, percutaneous approach, diagnostic

041M4KL	Bypass right popliteal artery to popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBG3ZZ	Excision of left humeral shaft, percutaneous approach
041M4KM	Bypass right popliteal artery to peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBG4ZX	Excision of left humeral shaft, percutaneous endoscopic approach, diagnostic
041M4KP	Bypass right popliteal artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBG4ZZ	Excision of left humeral shaft, percutaneous endoscopic approach
041M4KQ	Bypass right popliteal artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBH0ZX	Excision of right radius, open approach, diagnostic
041M4KS	Bypass right popliteal artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PBH0ZZ	Excision of right radius, open approach
041M4ZL	Bypass right popliteal artery to popliteal artery, percutaneous endoscopic approach	0PBH3ZX	Excision of right radius, percutaneous approach, diagnostic
041M4ZM	Bypass right popliteal artery to peroneal artery, percutaneous endoscopic approach	0PBH3ZZ	Excision of right radius, percutaneous approach
041M4ZP	Bypass right popliteal artery to foot artery, percutaneous endoscopic approach	0PBH4ZX	Excision of right radius, percutaneous endoscopic approach, diagnostic
041M4ZQ	Bypass right popliteal artery to lower extremity artery, percutaneous endoscopic approach	0PBH4ZZ	Excision of right radius, percutaneous endoscopic approach
041M4ZS	Bypass right popliteal artery to lower extremity vein, percutaneous endoscopic approach	0PBJ0ZX	Excision of left radius, open approach, diagnostic
041N09L	Bypass left popliteal artery to popliteal artery with autologous venous tissue, open approach	0PBJ0ZZ	Excision of left radius, open approach
041N09M	Bypass left popliteal artery to peroneal artery with autologous venous tissue, open approach	0PBJ3ZX	Excision of left radius, percutaneous approach, diagnostic
041N09P	Bypass left popliteal artery to foot artery with autologous venous tissue, open approach	0PBJ3ZZ	Excision of left radius, percutaneous approach

041N09Q	Bypass left popliteal artery to lower extremity artery with autologous venous tissue, open approach	0PBJ4ZX	Excision of left radius, percutaneous endoscopic approach, diagnostic
041N09S	Bypass left popliteal artery to lower extremity vein with autologous venous tissue, open approach	0PBJ4ZZ	Excision of left radius, percutaneous endoscopic approach
041N0AL	Bypass left popliteal artery to popliteal artery with autologous arterial tissue, open approach	0PBK0ZX	Excision of right ulna, open approach, diagnostic
041N0AM	Bypass left popliteal artery to peroneal artery with autologous arterial tissue, open approach	0PBK0ZZ	Excision of right ulna, open approach
041N0AP	Bypass left popliteal artery to foot artery with autologous arterial tissue, open approach	0PBK3ZX	Excision of right ulna, percutaneous approach, diagnostic
041N0AQ	Bypass left popliteal artery to lower extremity artery with autologous arterial tissue, open approach	0PBK3ZZ	Excision of right ulna, percutaneous approach
041N0AS	Bypass left popliteal artery to lower extremity vein with autologous arterial tissue, open approach	0PBK4ZX	Excision of right ulna, percutaneous endoscopic approach, diagnostic
041N0JL	Bypass left popliteal artery to popliteal artery with synthetic substitute, open approach	0PBK4ZZ	Excision of right ulna, percutaneous endoscopic approach
041N0JM	Bypass left popliteal artery to peroneal artery with synthetic substitute, open approach	0PBL0ZX	Excision of left ulna, open approach, diagnostic
041N0JP	Bypass left popliteal artery to foot artery with synthetic substitute, open approach	0PBL0ZZ	Excision of left ulna, open approach
041N0JQ	Bypass left popliteal artery to lower extremity artery with synthetic substitute, open approach	0PBL3ZX	Excision of left ulna, percutaneous approach, diagnostic
041N0JS	Bypass left popliteal artery to lower extremity vein with synthetic substitute, open approach	0PBL3ZZ	Excision of left ulna, percutaneous approach
041N0KL	Bypass left popliteal artery to popliteal artery with nonautologous tissue substitute, open approach	0PBL4ZX	Excision of left ulna, percutaneous endoscopic approach, diagnostic
041N0KM	Bypass left popliteal artery to peroneal artery with nonautologous tissue substitute, open approach	0PBL4ZZ	Excision of left ulna, percutaneous endoscopic approach
041N0KP	Bypass left popliteal artery to foot artery with nonautologous tissue substitute, open approach	0PBM0ZX	Excision of right carpal, open approach, diagnostic

041N0KQ	Bypass left popliteal artery to lower extremity artery with nonautologous tissue substitute, open approach	0PBM0ZZ	Excision of right carpal, open approach
041N0KS	Bypass left popliteal artery to lower extremity vein with nonautologous tissue substitute, open approach	0PBM3ZX	Excision of right carpal, percutaneous approach, diagnostic
041N0ZL	Bypass left popliteal artery to popliteal artery, open approach	0PBM3ZZ	Excision of right carpal, percutaneous approach
041N0ZM	Bypass left popliteal artery to peroneal artery, open approach	0PBM4ZX	Excision of right carpal, percutaneous endoscopic approach, diagnostic
041N0ZP	Bypass left popliteal artery to foot artery, open approach	0PBM4ZZ	Excision of right carpal, percutaneous endoscopic approach
041N0ZQ	Bypass left popliteal artery to lower extremity artery, open approach	0PBN0ZX	Excision of left carpal, open approach, diagnostic
041N0ZS	Bypass left popliteal artery to lower extremity vein, open approach	0PBN0ZZ	Excision of left carpal, open approach
041N3JQ	Bypass left popliteal artery to lower extremity artery with synthetic substitute, percutaneous approach	0PBN3ZX	Excision of left carpal, percutaneous approach, diagnostic
041N3JS	Bypass left popliteal artery to lower extremity vein with synthetic substitute, percutaneous approach	0PBN3ZZ	Excision of left carpal, percutaneous approach
041N49L	Bypass left popliteal artery to popliteal artery with autologous venous tissue, percutaneous endoscopic approach	0PBN4ZX	Excision of left carpal, percutaneous endoscopic approach, diagnostic
041N49M	Bypass left popliteal artery to peroneal artery with autologous venous tissue, percutaneous endoscopic approach	0PBN4ZZ	Excision of left carpal, percutaneous endoscopic approach
041N49P	Bypass left popliteal artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PBP0ZX	Excision of right metacarpal, open approach, diagnostic
041N49Q	Bypass left popliteal artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PBP0ZZ	Excision of right metacarpal, open approach
041N49S	Bypass left popliteal artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PBP3ZX	Excision of right metacarpal, percutaneous approach, diagnostic
041N4AL	Bypass left popliteal artery to popliteal artery with autologous arterial tissue, percutaneous endoscopic approach	0PBP3ZZ	Excision of right metacarpal, percutaneous approach
041N4AM	Bypass left popliteal artery to peroneal artery with autologous arterial tissue, percutaneous endoscopic approach	0PBP4ZX	Excision of right metacarpal, percutaneous endoscopic approach, diagnostic

041N4AP	Bypass left popliteal artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PBP4ZZ	Excision of right metacarpal, percutaneous endoscopic approach
041N4AQ	Bypass left popliteal artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PBQ0ZX	Excision of left metacarpal, open approach, diagnostic
041N4AS	Bypass left popliteal artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PBQ0ZZ	Excision of left metacarpal, open approach
041N4JL	Bypass left popliteal artery to popliteal artery with synthetic substitute, percutaneous endoscopic approach	0PBQ3ZX	Excision of left metacarpal, percutaneous approach, diagnostic
041N4JM	Bypass left popliteal artery to peroneal artery with synthetic substitute, percutaneous endoscopic approach	0PBQ3ZZ	Excision of left metacarpal, percutaneous approach
041N4JP	Bypass left popliteal artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PBQ4ZX	Excision of left metacarpal, percutaneous endoscopic approach, diagnostic
041N4JQ	Bypass left popliteal artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PBQ4ZZ	Excision of left metacarpal, percutaneous endoscopic approach
041N4JS	Bypass left popliteal artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PBR0ZX	Excision of right thumb phalanx, open approach, diagnostic
041N4KL	Bypass left popliteal artery to popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBR0ZZ	Excision of right thumb phalanx, open approach
041N4KM	Bypass left popliteal artery to peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBR3ZX	Excision of right thumb phalanx, percutaneous approach, diagnostic
041N4KP	Bypass left popliteal artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBR3ZZ	Excision of right thumb phalanx, percutaneous approach
041N4KQ	Bypass left popliteal artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PBR4ZX	Excision of right thumb phalanx, percutaneous endoscopic approach, diagnostic

041N4KS	Bypass left popliteal artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PBR4ZZ	Excision of right thumb phalanx, percutaneous endoscopic approach
041N4ZL	Bypass left popliteal artery to popliteal artery, percutaneous endoscopic approach	0PBS0ZX	Excision of left thumb phalanx, open approach, diagnostic
041N4ZM	Bypass left popliteal artery to peroneal artery, percutaneous endoscopic approach	0PBS0ZZ	Excision of left thumb phalanx, open approach
041N4ZP	Bypass left popliteal artery to foot artery, percutaneous endoscopic approach	0PBS3ZX	Excision of left thumb phalanx, percutaneous approach, diagnostic
041N4ZQ	Bypass left popliteal artery to lower extremity artery, percutaneous endoscopic approach	0PBS3ZZ	Excision of left thumb phalanx, percutaneous approach
041N4ZS	Bypass left popliteal artery to lower extremity vein, percutaneous endoscopic approach	0PBS4ZX	Excision of left thumb phalanx, percutaneous endoscopic approach, diagnostic
041P0JQ	Bypass right anterior tibial artery to lower extremity artery with synthetic substitute, open approach	0PBS4ZZ	Excision of left thumb phalanx, percutaneous endoscopic approach
041P0JS	Bypass right anterior tibial artery to lower extremity vein with synthetic substitute, open approach	0PBT0ZX	Excision of right finger phalanx, open approach, diagnostic
041P3JQ	Bypass right anterior tibial artery to lower extremity artery with synthetic substitute, percutaneous approach	0PBT0ZZ	Excision of right finger phalanx, open approach
041P3JS	Bypass right anterior tibial artery to lower extremity vein with synthetic substitute, percutaneous approach	0PBT3ZX	Excision of right finger phalanx, percutaneous approach, diagnostic
041P4JQ	Bypass right anterior tibial artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PBT3ZZ	Excision of right finger phalanx, percutaneous approach
041P4JS	Bypass right anterior tibial artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PBT4ZX	Excision of right finger phalanx, percutaneous endoscopic approach, diagnostic
041Q0JQ	Bypass left anterior tibial artery to lower extremity artery with synthetic substitute, open approach	0PBT4ZZ	Excision of right finger phalanx, percutaneous endoscopic approach
041Q0JS	Bypass left anterior tibial artery to lower extremity vein with synthetic substitute, open approach	0PBV0ZX	Excision of left finger phalanx, open approach, diagnostic

041Q3JQ	Bypass left anterior tibial artery to lower extremity artery with synthetic substitute, percutaneous approach	0PBV0ZZ	Excision of left finger phalanx, open approach
041Q3JS	Bypass left anterior tibial artery to lower extremity vein with synthetic substitute, percutaneous approach	0PBV3ZX	Excision of left finger phalanx, percutaneous approach, diagnostic
041Q4JQ	Bypass left anterior tibial artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PBV3ZZ	Excision of left finger phalanx, percutaneous approach
041Q4JS	Bypass left anterior tibial artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PBV4ZX	Excision of left finger phalanx, percutaneous endoscopic approach, diagnostic
041R0JQ	Bypass right posterior tibial artery to lower extremity artery with synthetic substitute, open approach	0PBV4ZZ	Excision of left finger phalanx, percutaneous endoscopic approach
041R0JS	Bypass right posterior tibial artery to lower extremity vein with synthetic substitute, open approach	0PC00ZZ	Extirpation of matter from sternum, open approach
041R3JQ	Bypass right posterior tibial artery to lower extremity artery with synthetic substitute, percutaneous approach	0PC03ZZ	Extirpation of matter from sternum, percutaneous approach
041R3JS	Bypass right posterior tibial artery to lower extremity vein with synthetic substitute, percutaneous approach	0PC04ZZ	Extirpation of matter from sternum, percutaneous endoscopic approach
041R4JQ	Bypass right posterior tibial artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PC10ZZ	Extirpation of matter from 1 to 2 ribs, open approach
041R4JS	Bypass right posterior tibial artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PC13ZZ	Extirpation of matter from 1 to 2 ribs, percutaneous approach
041S0JQ	Bypass left posterior tibial artery to lower extremity artery with synthetic substitute, open approach	0PC14ZZ	Extirpation of matter from 1 to 2 ribs, percutaneous endoscopic approach
041S0JS	Bypass left posterior tibial artery to lower extremity vein with synthetic substitute, open approach	0PC20ZZ	Extirpation of matter from 3 or more ribs, open approach
041S3JQ	Bypass left posterior tibial artery to lower extremity artery with synthetic substitute, percutaneous approach	0PC23ZZ	Extirpation of matter from 3 or more ribs, percutaneous approach
041S3JS	Bypass left posterior tibial artery to lower extremity vein with synthetic substitute, percutaneous approach	0PC24ZZ	Extirpation of matter from 3 or more ribs, percutaneous endoscopic approach

041S4JQ	Bypass left posterior tibial artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PC30ZZ	Extirpation of matter from cervical vertebra, open approach
041S4JS	Bypass left posterior tibial artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PC33ZZ	Extirpation of matter from cervical vertebra, percutaneous approach
041T09P	Bypass right peroneal artery to foot artery with autologous venous tissue, open approach	0PC34ZZ	Extirpation of matter from cervical vertebra, percutaneous endoscopic approach
041T09Q	Bypass right peroneal artery to lower extremity artery with autologous venous tissue, open approach	0PC40ZZ	Extirpation of matter from thoracic vertebra, open approach
041T09S	Bypass right peroneal artery to lower extremity vein with autologous venous tissue, open approach	0PC43ZZ	Extirpation of matter from thoracic vertebra, percutaneous approach
041T0AP	Bypass right peroneal artery to foot artery with autologous arterial tissue, open approach	0PC44ZZ	Extirpation of matter from thoracic vertebra, percutaneous endoscopic approach
041T0AQ	Bypass right peroneal artery to lower extremity artery with autologous arterial tissue, open approach	0PC50ZZ	Extirpation of matter from right scapula, open approach
041T0AS	Bypass right peroneal artery to lower extremity vein with autologous arterial tissue, open approach	0PC53ZZ	Extirpation of matter from right scapula, percutaneous approach
041T0JP	Bypass right peroneal artery to foot artery with synthetic substitute, open approach	0PC54ZZ	Extirpation of matter from right scapula, percutaneous endoscopic approach
041T0JQ	Bypass right peroneal artery to lower extremity artery with synthetic substitute, open approach	0PC60ZZ	Extirpation of matter from left scapula, open approach
041T0JS	Bypass right peroneal artery to lower extremity vein with synthetic substitute, open approach	0PC63ZZ	Extirpation of matter from left scapula, percutaneous approach
041T0KP	Bypass right peroneal artery to foot artery with nonautologous tissue substitute, open approach	0PC64ZZ	Extirpation of matter from left scapula, percutaneous endoscopic approach
041T0KQ	Bypass right peroneal artery to lower extremity artery with nonautologous tissue substitute, open approach	0PC70ZZ	Extirpation of matter from right glenoid cavity, open approach
041T0KS	Bypass right peroneal artery to lower extremity vein with nonautologous tissue substitute, open approach	0PC73ZZ	Extirpation of matter from right glenoid cavity, percutaneous approach

041T0ZP	Bypass right peroneal artery to foot artery, open approach	0PC74ZZ	Extirpation of matter from right glenoid cavity, percutaneous endoscopic approach
041T0ZQ	Bypass right peroneal artery to lower extremity artery, open approach	0PC80ZZ	Extirpation of matter from left glenoid cavity, open approach
041T0ZS	Bypass right peroneal artery to lower extremity vein, open approach	0PC83ZZ	Extirpation of matter from left glenoid cavity, percutaneous approach
041T3JQ	Bypass right peroneal artery to lower extremity artery with synthetic substitute, percutaneous approach	0PC84ZZ	Extirpation of matter from left glenoid cavity, percutaneous endoscopic approach
041T3JS	Bypass right peroneal artery to lower extremity vein with synthetic substitute, percutaneous approach	0PC90ZZ	Extirpation of matter from right clavicle, open approach
041T49P	Bypass right peroneal artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PC93ZZ	Extirpation of matter from right clavicle, percutaneous approach
041T49Q	Bypass right peroneal artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PC94ZZ	Extirpation of matter from right clavicle, percutaneous endoscopic approach
041T49S	Bypass right peroneal artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PCB0ZZ	Extirpation of matter from left clavicle, open approach
041T4AP	Bypass right peroneal artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PCB3ZZ	Extirpation of matter from left clavicle, percutaneous approach
041T4AQ	Bypass right peroneal artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PCB4ZZ	Extirpation of matter from left clavicle, percutaneous endoscopic approach
041T4AS	Bypass right peroneal artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PCC0ZZ	Extirpation of matter from right humeral head, open approach
041T4JP	Bypass right peroneal artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PCC3ZZ	Extirpation of matter from right humeral head, percutaneous approach
041T4JQ	Bypass right peroneal artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PCC4ZZ	Extirpation of matter from right humeral head, percutaneous endoscopic approach
041T4JS	Bypass right peroneal artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PCD0ZZ	Extirpation of matter from left humeral head, open approach

041T4KP	Bypass right peroneal artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PCD3ZZ	Extirpation of matter from left humeral head, percutaneous approach
041T4KQ	Bypass right peroneal artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PCD4ZZ	Extirpation of matter from left humeral head, percutaneous endoscopic approach
041T4KS	Bypass right peroneal artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PCF0ZZ	Extirpation of matter from right humeral shaft, open approach
041T4ZP	Bypass right peroneal artery to foot artery, percutaneous endoscopic approach	0PCF3ZZ	Extirpation of matter from right humeral shaft, percutaneous approach
041T4ZQ	Bypass right peroneal artery to lower extremity artery, percutaneous endoscopic approach	0PCF4ZZ	Extirpation of matter from right humeral shaft, percutaneous endoscopic approach
041T4ZS	Bypass right peroneal artery to lower extremity vein, percutaneous endoscopic approach	0PCG0ZZ	Extirpation of matter from left humeral shaft, open approach
041U09P	Bypass left peroneal artery to foot artery with autologous venous tissue, open approach	0PCG3ZZ	Extirpation of matter from left humeral shaft, percutaneous approach
041U09Q	Bypass left peroneal artery to lower extremity artery with autologous venous tissue, open approach	0PCG4ZZ	Extirpation of matter from left humeral shaft, percutaneous endoscopic approach
041U09S	Bypass left peroneal artery to lower extremity vein with autologous venous tissue, open approach	0PCH0ZZ	Extirpation of matter from right radius, open approach
041U0AP	Bypass left peroneal artery to foot artery with autologous arterial tissue, open approach	0PCH3ZZ	Extirpation of matter from right radius, percutaneous approach
041U0AQ	Bypass left peroneal artery to lower extremity artery with autologous arterial tissue, open approach	0PCH4ZZ	Extirpation of matter from right radius, percutaneous endoscopic approach
041U0AS	Bypass left peroneal artery to lower extremity vein with autologous arterial tissue, open approach	0PCJ0ZZ	Extirpation of matter from left radius, open approach
041U0JP	Bypass left peroneal artery to foot artery with synthetic substitute, open approach	0PCJ3ZZ	Extirpation of matter from left radius, percutaneous approach
041U0JQ	Bypass left peroneal artery to lower extremity artery with synthetic substitute, open approach	0PCJ4ZZ	Extirpation of matter from left radius, percutaneous endoscopic approach

041U0JS	Bypass left peroneal artery to lower extremity vein with synthetic substitute, open approach	0PCK0ZZ	Extirpation of matter from right ulna, open approach
041U0KP	Bypass left peroneal artery to foot artery with nonautologous tissue substitute, open approach	0PCK3ZZ	Extirpation of matter from right ulna, percutaneous approach
041U0KQ	Bypass left peroneal artery to lower extremity artery with nonautologous tissue substitute, open approach	0PCK4ZZ	Extirpation of matter from right ulna, percutaneous endoscopic approach
041U0KS	Bypass left peroneal artery to lower extremity vein with nonautologous tissue substitute, open approach	0PCL0ZZ	Extirpation of matter from left ulna, open approach
041U0ZP	Bypass left peroneal artery to foot artery, open approach	0PCL3ZZ	Extirpation of matter from left ulna, percutaneous approach
041U0ZQ	Bypass left peroneal artery to lower extremity artery, open approach	0PCL4ZZ	Extirpation of matter from left ulna, percutaneous endoscopic approach
041U0ZS	Bypass left peroneal artery to lower extremity vein, open approach	0PCM0ZZ	Extirpation of matter from right carpal, open approach
041U3JQ	Bypass left peroneal artery to lower extremity artery with synthetic substitute, percutaneous approach	0PCM3ZZ	Extirpation of matter from right carpal, percutaneous approach
041U3JS	Bypass left peroneal artery to lower extremity vein with synthetic substitute, percutaneous approach	0PCM4ZZ	Extirpation of matter from right carpal, percutaneous endoscopic approach
041U49P	Bypass left peroneal artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PCN0ZZ	Extirpation of matter from left carpal, open approach
041U49Q	Bypass left peroneal artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PCN3ZZ	Extirpation of matter from left carpal, percutaneous approach
041U49S	Bypass left peroneal artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PCN4ZZ	Extirpation of matter from left carpal, percutaneous endoscopic approach
041U4AP	Bypass left peroneal artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PCP0ZZ	Extirpation of matter from right metacarpal, open approach
041U4AQ	Bypass left peroneal artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PCP3ZZ	Extirpation of matter from right metacarpal, percutaneous approach
041U4AS	Bypass left peroneal artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PCP4ZZ	Extirpation of matter from right metacarpal, percutaneous endoscopic approach

041U4JP	Bypass left peroneal artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PCQ0ZZ	Extirpation of matter from left metacarpal, open approach
041U4JQ	Bypass left peroneal artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PCQ3ZZ	Extirpation of matter from left metacarpal, percutaneous approach
041U4JS	Bypass left peroneal artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PCQ4ZZ	Extirpation of matter from left metacarpal, percutaneous endoscopic approach
041U4KP	Bypass left peroneal artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PCR0ZZ	Extirpation of matter from right thumb phalanx, open approach
041U4KQ	Bypass left peroneal artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PCR3ZZ	Extirpation of matter from right thumb phalanx, percutaneous approach
041U4KS	Bypass left peroneal artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PCR4ZZ	Extirpation of matter from right thumb phalanx, percutaneous endoscopic approach
041U4ZP	Bypass left peroneal artery to foot artery, percutaneous endoscopic approach	0PCS0ZZ	Extirpation of matter from left thumb phalanx, open approach
041U4ZQ	Bypass left peroneal artery to lower extremity artery, percutaneous endoscopic approach	0PCS3ZZ	Extirpation of matter from left thumb phalanx, percutaneous approach
041U4ZS	Bypass left peroneal artery to lower extremity vein, percutaneous endoscopic approach	0PCS4ZZ	Extirpation of matter from left thumb phalanx, percutaneous endoscopic approach
041V09P	Bypass right foot artery to foot artery with autologous venous tissue, open approach	0PCT0ZZ	Extirpation of matter from right finger phalanx, open approach
041V09Q	Bypass right foot artery to lower extremity artery with autologous venous tissue, open approach	0PCT3ZZ	Extirpation of matter from right finger phalanx, percutaneous approach
041V09S	Bypass right foot artery to lower extremity vein with autologous venous tissue, open approach	0PCT4ZZ	Extirpation of matter from right finger phalanx, percutaneous endoscopic approach
041V0AP	Bypass right foot artery to foot artery with autologous arterial tissue, open approach	0PCV0ZZ	Extirpation of matter from left finger phalanx, open approach
041V0AQ	Bypass right foot artery to lower extremity artery with autologous arterial tissue, open approach	0PCV3ZZ	Extirpation of matter from left finger phalanx, percutaneous approach

041V0AS	Bypass right foot artery to lower extremity vein with autologous arterial tissue, open approach	0PCV4ZZ	Extirpation of matter from left finger phalanx, percutaneous endoscopic approach
041V0JP	Bypass right foot artery to foot artery with synthetic substitute, open approach	0PD00ZZ	Extraction of sternum, open approach
041V0JQ	Bypass right foot artery to lower extremity artery with synthetic substitute, open approach	0PD10ZZ	Extraction of 1 to 2 ribs, open approach
041V0JS	Bypass right foot artery to lower extremity vein with synthetic substitute, open approach	0PD20ZZ	Extraction of 3 or more ribs, open approach
041V0KP	Bypass right foot artery to foot artery with nonautologous tissue substitute, open approach	0PD30ZZ	Extraction of cervical vertebra, open approach
041V0KQ	Bypass right foot artery to lower extremity artery with nonautologous tissue substitute, open approach	0PD40ZZ	Extraction of thoracic vertebra, open approach
041V0KS	Bypass right foot artery to lower extremity vein with nonautologous tissue substitute, open approach	0PD50ZZ	Extraction of right scapula, open approach
041V0ZP	Bypass right foot artery to foot artery, open approach	0PD60ZZ	Extraction of left scapula, open approach
041V0ZQ	Bypass right foot artery to lower extremity artery, open approach	0PD70ZZ	Extraction of right glenoid cavity, open approach
041V0ZS	Bypass right foot artery to lower extremity vein, open approach	0PD80ZZ	Extraction of left glenoid cavity, open approach
041V3JQ	Bypass right foot artery to lower extremity artery with synthetic substitute, percutaneous approach	0PD90ZZ	Extraction of right clavicle, open approach
041V3JS	Bypass right foot artery to lower extremity vein with synthetic substitute, percutaneous approach	0PDB0ZZ	Extraction of left clavicle, open approach
041V49P	Bypass right foot artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PDC0ZZ	Extraction of right humeral head, open approach
041V49Q	Bypass right foot artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PDD0ZZ	Extraction of left humeral head, open approach
041V49S	Bypass right foot artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PDF0ZZ	Extraction of right humeral shaft, open approach

041V4AP	Bypass right foot artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PDG0ZZ	Extraction of left humeral shaft, open approach
041V4AQ	Bypass right foot artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PDH0ZZ	Extraction of right radius, open approach
041V4AS	Bypass right foot artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PDJ0ZZ	Extraction of left radius, open approach
041V4JP	Bypass right foot artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PDK0ZZ	Extraction of right ulna, open approach
041V4JQ	Bypass right foot artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PDL0ZZ	Extraction of left ulna, open approach
041V4JS	Bypass right foot artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PDM0ZZ	Extraction of right carpal, open approach
041V4KP	Bypass right foot artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PDN0ZZ	Extraction of left carpal, open approach
041V4KQ	Bypass right foot artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PDP0ZZ	Extraction of right metacarpal, open approach
041V4KS	Bypass right foot artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PDQ0ZZ	Extraction of left metacarpal, open approach
041V4ZP	Bypass right foot artery to foot artery, percutaneous endoscopic approach	0PDR0ZZ	Extraction of right thumb phalanx, open approach
041V4ZQ	Bypass right foot artery to lower extremity artery, percutaneous endoscopic approach	0PDS0ZZ	Extraction of left thumb phalanx, open approach
041V4ZS	Bypass right foot artery to lower extremity vein, percutaneous endoscopic approach	0PDT0ZZ	Extraction of right finger phalanx, open approach
041W09P	Bypass left foot artery to foot artery with autologous venous tissue, open approach	0PDV0ZZ	Extraction of left finger phalanx, open approach
041W09Q	Bypass left foot artery to lower extremity artery with autologous venous tissue, open approach	0PH000Z	Insertion of rigid plate internal fixation device into sternum, open approach

041W09S	Bypass left foot artery to lower extremity vein with autologous venous tissue, open approach	0PH004Z	Insertion of internal fixation device into sternum, open approach
041W0AP	Bypass left foot artery to foot artery with autologous arterial tissue, open approach	0PH030Z	Insertion of rigid plate internal fixation device into sternum, percutaneous approach
041W0AQ	Bypass left foot artery to lower extremity artery with autologous arterial tissue, open approach	0PH034Z	Insertion of internal fixation device into sternum, percutaneous approach
041W0AS	Bypass left foot artery to lower extremity vein with autologous arterial tissue, open approach	0PH040Z	Insertion of rigid plate internal fixation device into sternum, percutaneous endoscopic approach
041W0JP	Bypass left foot artery to foot artery with synthetic substitute, open approach	0PH044Z	Insertion of internal fixation device into sternum, percutaneous endoscopic approach
041W0JQ	Bypass left foot artery to lower extremity artery with synthetic substitute, open approach	0PH104Z	Insertion of internal fixation device into 1 to 2 ribs, open approach
041W0JS	Bypass left foot artery to lower extremity vein with synthetic substitute, open approach	0PH134Z	Insertion of internal fixation device into 1 to 2 ribs, percutaneous approach
041W0KP	Bypass left foot artery to foot artery with nonautologous tissue substitute, open approach	0PH144Z	Insertion of internal fixation device into 1 to 2 ribs, percutaneous endoscopic approach
041W0KQ	Bypass left foot artery to lower extremity artery with nonautologous tissue substitute, open approach	0PH204Z	Insertion of internal fixation device into 3 or more ribs, open approach
041W0KS	Bypass left foot artery to lower extremity vein with nonautologous tissue substitute, open approach	0PH234Z	Insertion of internal fixation device into 3 or more ribs, percutaneous approach
041W0ZP	Bypass left foot artery to foot artery, open approach	0PH244Z	Insertion of internal fixation device into 3 or more ribs, percutaneous endoscopic approach
041W0ZQ	Bypass left foot artery to lower extremity artery, open approach	0PH304Z	Insertion of internal fixation device into cervical vertebra, open approach
041W0ZS	Bypass left foot artery to lower extremity vein, open approach	0PH334Z	Insertion of internal fixation device into cervical vertebra, percutaneous approach
041W3JQ	Bypass left foot artery to lower extremity artery with synthetic substitute, percutaneous approach	0PH344Z	Insertion of internal fixation device into cervical vertebra, percutaneous endoscopic approach
041W3JS	Bypass left foot artery to lower extremity vein with synthetic substitute, percutaneous approach	0PH404Z	Insertion of internal fixation device into thoracic vertebra, open approach

041W49P	Bypass left foot artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0PH434Z	Insertion of internal fixation device into thoracic vertebra, percutaneous approach
041W49Q	Bypass left foot artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0PH444Z	Insertion of internal fixation device into thoracic vertebra, percutaneous endoscopic approach
041W49S	Bypass left foot artery to lower extremity vein with autologous venous tissue, percutaneous endoscopic approach	0PH504Z	Insertion of internal fixation device into right scapula, open approach
041W4AP	Bypass left foot artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0PH534Z	Insertion of internal fixation device into right scapula, percutaneous approach
041W4AQ	Bypass left foot artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0PH544Z	Insertion of internal fixation device into right scapula, percutaneous endoscopic approach
041W4AS	Bypass left foot artery to lower extremity vein with autologous arterial tissue, percutaneous endoscopic approach	0PH604Z	Insertion of internal fixation device into left scapula, open approach
041W4JP	Bypass left foot artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0PH634Z	Insertion of internal fixation device into left scapula, percutaneous approach
041W4JQ	Bypass left foot artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0PH644Z	Insertion of internal fixation device into left scapula, percutaneous endoscopic approach
041W4JS	Bypass left foot artery to lower extremity vein with synthetic substitute, percutaneous endoscopic approach	0PH704Z	Insertion of internal fixation device into right glenoid cavity, open approach
041W4KP	Bypass left foot artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PH734Z	Insertion of internal fixation device into right glenoid cavity, percutaneous approach
041W4KQ	Bypass left foot artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0PH744Z	Insertion of internal fixation device into right glenoid cavity, percutaneous endoscopic approach
041W4KS	Bypass left foot artery to lower extremity vein with nonautologous tissue substitute, percutaneous endoscopic approach	0PH804Z	Insertion of internal fixation device into left glenoid cavity, open approach
041W4ZP	Bypass left foot artery to foot artery, percutaneous endoscopic approach	0PH834Z	Insertion of internal fixation device into left glenoid cavity, percutaneous approach

041W4ZQ	Bypass left foot artery to lower extremity artery, percutaneous endoscopic approach
041W4ZS	Bypass left foot artery to lower extremity vein, percutaneous endoscopic approach
04500ZZ	Destruction of abdominal aorta, open approach
04503ZZ	Destruction of abdominal aorta, percutaneous approach
04504ZZ	Destruction of abdominal aorta, percutaneous endoscopic approach
04510ZZ	Destruction of celiac artery, open approach
04513ZZ	Destruction of celiac artery, percutaneous approach
04514ZZ	Destruction of celiac artery, percutaneous endoscopic approach
04520ZZ	Destruction of gastric artery, open approach
04523ZZ	Destruction of gastric artery, percutaneous approach
04524ZZ	Destruction of gastric artery, percutaneous endoscopic approach
04530ZZ	Destruction of hepatic artery, open approach
04533ZZ	Destruction of hepatic artery, percutaneous approach
04534ZZ	Destruction of hepatic artery, percutaneous endoscopic approach
04540ZZ	Destruction of splenic artery, open approach
0PH844Z	Insertion of internal fixation device into left glenoid cavity, percutaneous endoscopic approach
0PH904Z	Insertion of internal fixation device into right clavicle, open approach
0PH934Z	Insertion of internal fixation device into right clavicle, percutaneous approach
0PH944Z	Insertion of internal fixation device into right clavicle, percutaneous endoscopic approach
0PHB04Z	Insertion of internal fixation device into left clavicle, open approach
0PHB34Z	Insertion of internal fixation device into left clavicle, percutaneous approach
0PHB44Z	Insertion of internal fixation device into left clavicle, percutaneous endoscopic approach
0PHC04Z	Insertion of internal fixation device into right humeral head, open approach
0PHC05Z	Insertion of external fixation device into right humeral head, open approach
0PHC06Z	Insertion of intramedullary internal fixation device into right humeral head, open approach
0PHC0BZ	Insertion of monoplanar external fixation device into right humeral head, open approach
0PHC0CZ	Insertion of ring external fixation device into right humeral head, open approach
0PHC0DZ	Insertion of hybrid external fixation device into right humeral head, open approach
0PHC34Z	Insertion of internal fixation device into right humeral head, percutaneous approach
0PHC35Z	Insertion of external fixation device into right humeral head, percutaneous approach

04543ZZ	Destruction of splenic artery, percutaneous approach	0PHC36Z	Insertion of intramedullary internal fixation device into right humeral head, percutaneous approach
04544ZZ	Destruction of splenic artery, percutaneous endoscopic approach	0PHC3BZ	Insertion of monoplanar external fixation device into right humeral head, percutaneous approach
04550ZZ	Destruction of superior mesenteric artery, open approach	0PHC3CZ	Insertion of ring external fixation device into right humeral head, percutaneous approach
04553ZZ	Destruction of superior mesenteric artery, percutaneous approach	0PHC3DZ	Insertion of hybrid external fixation device into right humeral head, percutaneous approach
04554ZZ	Destruction of superior mesenteric artery, percutaneous endoscopic approach	0PHC44Z	Insertion of internal fixation device into right humeral head, percutaneous endoscopic approach
04560ZZ	Destruction of right colic artery, open approach	0PHC45Z	Insertion of external fixation device into right humeral head, percutaneous endoscopic approach
04563ZZ	Destruction of right colic artery, percutaneous approach	0PHC46Z	Insertion of intramedullary internal fixation device into right humeral head, percutaneous endoscopic approach
04564ZZ	Destruction of right colic artery, percutaneous endoscopic approach	0PHC4BZ	Insertion of monoplanar external fixation device into right humeral head, percutaneous endoscopic approach
04570ZZ	Destruction of left colic artery, open approach	0PHC4CZ	Insertion of ring external fixation device into right humeral head, percutaneous endoscopic approach
04573ZZ	Destruction of left colic artery, percutaneous approach	0PHC4DZ	Insertion of hybrid external fixation device into right humeral head, percutaneous endoscopic approach
04574ZZ	Destruction of left colic artery, percutaneous endoscopic approach	0PHD04Z	Insertion of internal fixation device into left humeral head, open approach
04580ZZ	Destruction of middle colic artery, open approach	0PHD05Z	Insertion of external fixation device into left humeral head, open approach
04583ZZ	Destruction of middle colic artery, percutaneous approach	0PHD06Z	Insertion of intramedullary internal fixation device into left humeral head, open approach
04584ZZ	Destruction of middle colic artery, percutaneous endoscopic approach	0PHD0BZ	Insertion of monoplanar external fixation device into left humeral head, open approach
04590ZZ	Destruction of right renal artery, open approach	0PHD0CZ	Insertion of ring external fixation device into left humeral head, open approach

04593ZZ	Destruction of right renal artery, percutaneous approach
04594ZZ	Destruction of right renal artery, percutaneous endoscopic approach
045A0ZZ	Destruction of left renal artery, open approach
045A3ZZ	Destruction of left renal artery, percutaneous approach
045A4ZZ	Destruction of left renal artery, percutaneous endoscopic approach
045B0ZZ	Destruction of inferior mesenteric artery, open approach
045B3ZZ	Destruction of inferior mesenteric artery, percutaneous approach
045B4ZZ	Destruction of inferior mesenteric artery, percutaneous endoscopic approach
045C0ZZ	Destruction of right common iliac artery, open approach
045C3ZZ	Destruction of right common iliac artery, percutaneous approach
045C4ZZ	Destruction of right common iliac artery, percutaneous endoscopic approach
045D0ZZ	Destruction of left common iliac artery, open approach
045D3ZZ	Destruction of left common iliac artery, percutaneous approach
045D4ZZ	Destruction of left common iliac artery, percutaneous endoscopic approach
045E0ZZ	Destruction of right internal iliac artery, open approach
0PHD0DZ	Insertion of hybrid external fixation device into left humeral head, open approach
0PHD34Z	Insertion of internal fixation device into left humeral head, percutaneous approach
0PHD35Z	Insertion of external fixation device into left humeral head, percutaneous approach
0PHD36Z	Insertion of intramedullary internal fixation device into left humeral head, percutaneous approach
0PHD3BZ	Insertion of monoplanar external fixation device into left humeral head, percutaneous approach
0PHD3CZ	Insertion of ring external fixation device into left humeral head, percutaneous approach
0PHD3DZ	Insertion of hybrid external fixation device into left humeral head, percutaneous approach
0PHD44Z	Insertion of internal fixation device into left humeral head, percutaneous endoscopic approach
0PHD45Z	Insertion of external fixation device into left humeral head, percutaneous endoscopic approach
0PHD46Z	Insertion of intramedullary internal fixation device into left humeral head, percutaneous endoscopic approach
0PHD4BZ	Insertion of monoplanar external fixation device into left humeral head, percutaneous endoscopic approach
0PHD4CZ	Insertion of ring external fixation device into left humeral head, percutaneous endoscopic approach
0PHD4DZ	Insertion of hybrid external fixation device into left humeral head, percutaneous endoscopic approach
0PHF04Z	Insertion of internal fixation device into right humeral shaft, open approach
0PHF05Z	Insertion of external fixation device into right humeral shaft, open approach

045E3ZZ	Destruction of right internal iliac artery, percutaneous approach	0PHF06Z	Insertion of intramedullary internal fixation device into right humeral shaft, open approach
045E4ZZ	Destruction of right internal iliac artery, percutaneous endoscopic approach	0PHF07Z	Insertion of intramedullary limb lengthening internal fixation device into right humeral shaft, open approach
045F0ZZ	Destruction of left internal iliac artery, open approach	0PHF0BZ	Insertion of monoplanar external fixation device into right humeral shaft, open approach
045F3ZZ	Destruction of left internal iliac artery, percutaneous approach	0PHF0CZ	Insertion of ring external fixation device into right humeral shaft, open approach
045F4ZZ	Destruction of left internal iliac artery, percutaneous endoscopic approach	0PHF0DZ	Insertion of hybrid external fixation device into right humeral shaft, open approach
045H0ZZ	Destruction of right external iliac artery, open approach	0PHF34Z	Insertion of internal fixation device into right humeral shaft, percutaneous approach
045H3ZZ	Destruction of right external iliac artery, percutaneous approach	0PHF35Z	Insertion of external fixation device into right humeral shaft, percutaneous approach
045H4ZZ	Destruction of right external iliac artery, percutaneous endoscopic approach	0PHF36Z	Insertion of intramedullary internal fixation device into right humeral shaft, percutaneous approach
045J0ZZ	Destruction of left external iliac artery, open approach	0PHF37Z	Insertion of intramedullary limb lengthening internal fixation device into right humeral shaft, percutaneous approach
045J3ZZ	Destruction of left external iliac artery, percutaneous approach	0PHF3BZ	Insertion of monoplanar external fixation device into right humeral shaft, percutaneous approach
045J4ZZ	Destruction of left external iliac artery, percutaneous endoscopic approach	0PHF3CZ	Insertion of ring external fixation device into right humeral shaft, percutaneous approach
045K0ZZ	Destruction of right femoral artery, open approach	0PHF3DZ	Insertion of hybrid external fixation device into right humeral shaft, percutaneous approach
045K3ZZ	Destruction of right femoral artery, percutaneous approach	0PHF44Z	Insertion of internal fixation device into right humeral shaft, percutaneous endoscopic approach
045K4ZZ	Destruction of right femoral artery, percutaneous endoscopic approach	0PHF45Z	Insertion of external fixation device into right humeral shaft, percutaneous endoscopic approach

045L0ZZ	Destruction of left femoral artery, open approach	0PHF46Z	Insertion of intramedullary internal fixation device into right humeral shaft, percutaneous endoscopic approach
045L3ZZ	Destruction of left femoral artery, percutaneous approach	0PHF47Z	Insertion of intramedullary limb lengthening internal fixation device into right humeral shaft, percutaneous endoscopic approach
045L4ZZ	Destruction of left femoral artery, percutaneous endoscopic approach	0PHF4BZ	Insertion of monoplanar external fixation device into right humeral shaft, percutaneous endoscopic approach
045M0ZZ	Destruction of right popliteal artery, open approach	0PHF4CZ	Insertion of ring external fixation device into right humeral shaft, percutaneous endoscopic approach
045M3ZZ	Destruction of right popliteal artery, percutaneous approach	0PHF4DZ	Insertion of hybrid external fixation device into right humeral shaft, percutaneous endoscopic approach
045M4ZZ	Destruction of right popliteal artery, percutaneous endoscopic approach	0PHG04Z	Insertion of internal fixation device into left humeral shaft, open approach
045N0ZZ	Destruction of left popliteal artery, open approach	0PHG05Z	Insertion of external fixation device into left humeral shaft, open approach
045N3ZZ	Destruction of left popliteal artery, percutaneous approach	0PHG06Z	Insertion of intramedullary internal fixation device into left humeral shaft, open approach
045N4ZZ	Destruction of left popliteal artery, percutaneous endoscopic approach	0PHG07Z	Insertion of intramedullary limb lengthening internal fixation device into left humeral shaft, open approach
045P0ZZ	Destruction of right anterior tibial artery, open approach	0PHG0BZ	Insertion of monoplanar external fixation device into left humeral shaft, open approach
045P3ZZ	Destruction of right anterior tibial artery, percutaneous approach	0PHG0CZ	Insertion of ring external fixation device into left humeral shaft, open approach
045P4ZZ	Destruction of right anterior tibial artery, percutaneous endoscopic approach	0PHG0DZ	Insertion of hybrid external fixation device into left humeral shaft, open approach
045Q0ZZ	Destruction of left anterior tibial artery, open approach	0PHG34Z	Insertion of internal fixation device into left humeral shaft, percutaneous approach
045Q3ZZ	Destruction of left anterior tibial artery, percutaneous approach	0PHG35Z	Insertion of external fixation device into left humeral shaft, percutaneous approach
045Q4ZZ	Destruction of left anterior tibial artery, percutaneous endoscopic approach	0PHG36Z	Insertion of intramedullary internal fixation device into left humeral shaft, percutaneous approach

045R0ZZ	Destruction of right posterior tibial artery, open approach	0PHG37Z	Insertion of intramedullary limb lengthening internal fixation device into left humeral shaft, percutaneous approach
045R3ZZ	Destruction of right posterior tibial artery, percutaneous approach	0PHG3BZ	Insertion of monoplanar external fixation device into left humeral shaft, percutaneous approach
045R4ZZ	Destruction of right posterior tibial artery, percutaneous endoscopic approach	0PHG3CZ	Insertion of ring external fixation device into left humeral shaft, percutaneous approach
045S0ZZ	Destruction of left posterior tibial artery, open approach	0PHG3DZ	Insertion of hybrid external fixation device into left humeral shaft, percutaneous approach
045S3ZZ	Destruction of left posterior tibial artery, percutaneous approach	0PHG44Z	Insertion of internal fixation device into left humeral shaft, percutaneous endoscopic approach
045S4ZZ	Destruction of left posterior tibial artery, percutaneous endoscopic approach	0PHG45Z	Insertion of external fixation device into left humeral shaft, percutaneous endoscopic approach
045T0ZZ	Destruction of right peroneal artery, open approach	0PHG46Z	Insertion of intramedullary internal fixation device into left humeral shaft, percutaneous endoscopic approach
045T3ZZ	Destruction of right peroneal artery, percutaneous approach	0PHG47Z	Insertion of intramedullary limb lengthening internal fixation device into left humeral shaft, percutaneous endoscopic approach
045T4ZZ	Destruction of right peroneal artery, percutaneous endoscopic approach	0PHG4BZ	Insertion of monoplanar external fixation device into left humeral shaft, percutaneous endoscopic approach
045U0ZZ	Destruction of left peroneal artery, open approach	0PHG4CZ	Insertion of ring external fixation device into left humeral shaft, percutaneous endoscopic approach
045U3ZZ	Destruction of left peroneal artery, percutaneous approach	0PHG4DZ	Insertion of hybrid external fixation device into left humeral shaft, percutaneous endoscopic approach
045U4ZZ	Destruction of left peroneal artery, percutaneous endoscopic approach	0PHH04Z	Insertion of internal fixation device into right radius, open approach
045V0ZZ	Destruction of right foot artery, open approach	0PHH05Z	Insertion of external fixation device into right radius, open approach
045V3ZZ	Destruction of right foot artery, percutaneous approach	0PHH06Z	Insertion of intramedullary internal fixation device into right radius, open approach
045V4ZZ	Destruction of right foot artery, percutaneous endoscopic approach	0PHH0BZ	Insertion of monoplanar external fixation device into right radius, open approach

045W0ZZ	Destruction of left foot artery, open approach
045W3ZZ	Destruction of left foot artery, percutaneous approach
045W4ZZ	Destruction of left foot artery, percutaneous endoscopic approach
045Y0ZZ	Destruction of lower artery, open approach
045Y3ZZ	Destruction of lower artery, percutaneous approach
045Y4ZZ	Destruction of lower artery, percutaneous endoscopic approach
0470041	Dilation of abdominal aorta with drug-eluting intraluminal device, using drug-coated balloon, open approach
0470046	Dilation of abdominal aorta, bifurcation, with drug-eluting intraluminal device, open approach
047004Z	Dilation of abdominal aorta with drug-eluting intraluminal device, open approach
0470056	Dilation of abdominal aorta, bifurcation, with two drug-eluting intraluminal devices, open approach
047005Z	Dilation of abdominal aorta with two drug-eluting intraluminal devices, open approach
0470066	Dilation of abdominal aorta, bifurcation, with three drug-eluting intraluminal devices, open approach
047006Z	Dilation of abdominal aorta with three drug-eluting intraluminal devices, open approach
0470076	Dilation of abdominal aorta, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047007Z	Dilation of abdominal aorta with four or more drug-eluting intraluminal devices, open approach
0PHH0CZ	Insertion of ring external fixation device into right radius, open approach
0PHH0DZ	Insertion of hybrid external fixation device into right radius, open approach
0PHH34Z	Insertion of internal fixation device into right radius, percutaneous approach
0PHH35Z	Insertion of external fixation device into right radius, percutaneous approach
0PHH36Z	Insertion of intramedullary internal fixation device into right radius, percutaneous approach
0PHH3BZ	Insertion of monoplanar external fixation device into right radius, percutaneous approach
0PHH3CZ	Insertion of ring external fixation device into right radius, percutaneous approach
0PHH3DZ	Insertion of hybrid external fixation device into right radius, percutaneous approach
0PHH44Z	Insertion of internal fixation device into right radius, percutaneous endoscopic approach
0PHH45Z	Insertion of external fixation device into right radius, percutaneous endoscopic approach
0PHH46Z	Insertion of intramedullary internal fixation device into right radius, percutaneous endoscopic approach
0PHH4BZ	Insertion of monoplanar external fixation device into right radius, percutaneous endoscopic approach
0PHH4CZ	Insertion of ring external fixation device into right radius, percutaneous endoscopic approach
0PHH4DZ	Insertion of hybrid external fixation device into right radius, percutaneous endoscopic approach
0PHJ04Z	Insertion of internal fixation device into left radius, open approach

04700D1	Dilation of abdominal aorta with intraluminal device, using drug-coated balloon, open approach
04700D6	Dilation of abdominal aorta, bifurcation, with intraluminal device, open approach
04700DZ	Dilation of abdominal aorta with intraluminal device, open approach
04700E6	Dilation of abdominal aorta, bifurcation, with two intraluminal devices, open approach
04700EZ	Dilation of abdominal aorta with two intraluminal devices, open approach
04700F6	Dilation of abdominal aorta, bifurcation, with three intraluminal devices, open approach
04700FZ	Dilation of abdominal aorta with three intraluminal devices, open approach
04700G6	Dilation of abdominal aorta, bifurcation, with four or more intraluminal devices, open approach
04700GZ	Dilation of abdominal aorta with four or more intraluminal devices, open approach
04700Z1	Dilation of abdominal aorta using drug-coated balloon, open approach
04700Z6	Dilation of abdominal aorta, bifurcation, open approach
04700ZZ	Dilation of abdominal aorta, open approach
0470341	Dilation of abdominal aorta with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0470346	Dilation of abdominal aorta, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047034Z	Dilation of abdominal aorta with drug-eluting intraluminal device, percutaneous approach
0PHJ05Z	Insertion of external fixation device into left radius, open approach
0PHJ06Z	Insertion of intramedullary internal fixation device into left radius, open approach
0PHJ0BZ	Insertion of monoplanar external fixation device into left radius, open approach
0PHJ0CZ	Insertion of ring external fixation device into left radius, open approach
0PHJ0DZ	Insertion of hybrid external fixation device into left radius, open approach
0PHJ34Z	Insertion of internal fixation device into left radius, percutaneous approach
0PHJ35Z	Insertion of external fixation device into left radius, percutaneous approach
0PHJ36Z	Insertion of intramedullary internal fixation device into left radius, percutaneous approach
0PHJ3BZ	Insertion of monoplanar external fixation device into left radius, percutaneous approach
0PHJ3CZ	Insertion of ring external fixation device into left radius, percutaneous approach
0PHJ3DZ	Insertion of hybrid external fixation device into left radius, percutaneous approach
0PHJ44Z	Insertion of internal fixation device into left radius, percutaneous endoscopic approach
0PHJ45Z	Insertion of external fixation device into left radius, percutaneous endoscopic approach
0PHJ46Z	Insertion of intramedullary internal fixation device into left radius, percutaneous endoscopic approach
0PHJ4BZ	Insertion of monoplanar external fixation device into left radius, percutaneous endoscopic approach

0470356	Dilation of abdominal aorta, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047035Z	Dilation of abdominal aorta with two drug-eluting intraluminal devices, percutaneous approach
0470366	Dilation of abdominal aorta, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047036Z	Dilation of abdominal aorta with three drug-eluting intraluminal devices, percutaneous approach
0470376	Dilation of abdominal aorta, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047037Z	Dilation of abdominal aorta with four or more drug-eluting intraluminal devices, percutaneous approach
04703D1	Dilation of abdominal aorta with intraluminal device, using drug-coated balloon, percutaneous approach
04703D6	Dilation of abdominal aorta, bifurcation, with intraluminal device, percutaneous approach
04703DZ	Dilation of abdominal aorta with intraluminal device, percutaneous approach
04703E6	Dilation of abdominal aorta, bifurcation, with two intraluminal devices, percutaneous approach
04703EZ	Dilation of abdominal aorta with two intraluminal devices, percutaneous approach
04703F6	Dilation of abdominal aorta, bifurcation, with three intraluminal devices, percutaneous approach
04703FZ	Dilation of abdominal aorta with three intraluminal devices, percutaneous approach
04703G6	Dilation of abdominal aorta, bifurcation, with four or more intraluminal devices, percutaneous approach
04703GZ	Dilation of abdominal aorta with four or more intraluminal devices, percutaneous approach
0PHJ4CZ	Insertion of ring external fixation device into left radius, percutaneous endoscopic approach
0PHJ4DZ	Insertion of hybrid external fixation device into left radius, percutaneous endoscopic approach
0PHK04Z	Insertion of internal fixation device into right ulna, open approach
0PHK05Z	Insertion of external fixation device into right ulna, open approach
0PHK06Z	Insertion of intramedullary internal fixation device into right ulna, open approach
0PHK0BZ	Insertion of monoplanar external fixation device into right ulna, open approach
0PHK0CZ	Insertion of ring external fixation device into right ulna, open approach
0PHK0DZ	Insertion of hybrid external fixation device into right ulna, open approach
0PHK34Z	Insertion of internal fixation device into right ulna, percutaneous approach
0PHK35Z	Insertion of external fixation device into right ulna, percutaneous approach
0PHK36Z	Insertion of intramedullary internal fixation device into right ulna, percutaneous approach
0PHK3BZ	Insertion of monoplanar external fixation device into right ulna, percutaneous approach
0PHK3CZ	Insertion of ring external fixation device into right ulna, percutaneous approach
0PHK3DZ	Insertion of hybrid external fixation device into right ulna, percutaneous approach
0PHK44Z	Insertion of internal fixation device into right ulna, percutaneous endoscopic approach

04703Z1	Dilation of abdominal aorta using drug-coated balloon, percutaneous approach
04703Z6	Dilation of abdominal aorta, bifurcation, percutaneous approach
04703ZZ	Dilation of abdominal aorta, percutaneous approach
0470441	Dilation of abdominal aorta with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
0470446	Dilation of abdominal aorta, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047044Z	Dilation of abdominal aorta with drug-eluting intraluminal device, percutaneous endoscopic approach
0470456	Dilation of abdominal aorta, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047045Z	Dilation of abdominal aorta with two drug-eluting intraluminal devices, percutaneous endoscopic approach
0470466	Dilation of abdominal aorta, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047046Z	Dilation of abdominal aorta with three drug-eluting intraluminal devices, percutaneous endoscopic approach
0470476	Dilation of abdominal aorta, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047047Z	Dilation of abdominal aorta with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
04704D1	Dilation of abdominal aorta with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach

0PHK45Z	Insertion of external fixation device into right ulna, percutaneous endoscopic approach
0PHK46Z	Insertion of intramedullary internal fixation device into right ulna, percutaneous endoscopic approach
0PHK4BZ	Insertion of monoplanar external fixation device into right ulna, percutaneous endoscopic approach
0PHK4CZ	Insertion of ring external fixation device into right ulna, percutaneous endoscopic approach
0PHK4DZ	Insertion of hybrid external fixation device into right ulna, percutaneous endoscopic approach
0PHL04Z	Insertion of internal fixation device into left ulna, open approach
0PHL05Z	Insertion of external fixation device into left ulna, open approach
0PHL06Z	Insertion of intramedullary internal fixation device into left ulna, open approach
0PHL0BZ	Insertion of monoplanar external fixation device into left ulna, open approach
0PHL0CZ	Insertion of ring external fixation device into left ulna, open approach
0PHL0DZ	Insertion of hybrid external fixation device into left ulna, open approach
0PHL34Z	Insertion of internal fixation device into left ulna, percutaneous approach
0PHL35Z	Insertion of external fixation device into left ulna, percutaneous approach

04704D6	Dilation of abdominal aorta, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PHL36Z	Insertion of intramedullary internal fixation device into left ulna, percutaneous approach
04704DZ	Dilation of abdominal aorta with intraluminal device, percutaneous endoscopic approach	0PHL3BZ	Insertion of monoplanar external fixation device into left ulna, percutaneous approach
04704E6	Dilation of abdominal aorta, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PHL3CZ	Insertion of ring external fixation device into left ulna, percutaneous approach
04704EZ	Dilation of abdominal aorta with two intraluminal devices, percutaneous endoscopic approach	0PHL3DZ	Insertion of hybrid external fixation device into left ulna, percutaneous approach
04704F6	Dilation of abdominal aorta, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PHL44Z	Insertion of internal fixation device into left ulna, percutaneous endoscopic approach
04704FZ	Dilation of abdominal aorta with three intraluminal devices, percutaneous endoscopic approach	0PHL45Z	Insertion of external fixation device into left ulna, percutaneous endoscopic approach
04704G6	Dilation of abdominal aorta, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PHL46Z	Insertion of intramedullary internal fixation device into left ulna, percutaneous endoscopic approach
04704GZ	Dilation of abdominal aorta with four or more intraluminal devices, percutaneous endoscopic approach	0PHL4BZ	Insertion of monoplanar external fixation device into left ulna, percutaneous endoscopic approach
04704Z1	Dilation of abdominal aorta using drug-coated balloon, percutaneous endoscopic approach	0PHL4CZ	Insertion of ring external fixation device into left ulna, percutaneous endoscopic approach
04704Z6	Dilation of abdominal aorta, bifurcation, percutaneous endoscopic approach	0PHL4DZ	Insertion of hybrid external fixation device into left ulna, percutaneous endoscopic approach
04704ZZ	Dilation of abdominal aorta, percutaneous endoscopic approach	0PHM04Z	Insertion of internal fixation device into right carpal, open approach
0471041	Dilation of celiac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PHM05Z	Insertion of external fixation device into right carpal, open approach
0471046	Dilation of celiac artery, bifurcation, with drug-eluting intraluminal device, open approach	0PHM34Z	Insertion of internal fixation device into right carpal, percutaneous approach
047104Z	Dilation of celiac artery with drug-eluting intraluminal device, open approach	0PHM35Z	Insertion of external fixation device into right carpal, percutaneous approach
0471056	Dilation of celiac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PHM44Z	Insertion of internal fixation device into right carpal, percutaneous endoscopic approach

047105Z	Dilation of celiac artery with two drug-eluting intraluminal devices, open approach	0PHM45Z	Insertion of external fixation device into right carpal, percutaneous endoscopic approach
0471066	Dilation of celiac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PHN04Z	Insertion of internal fixation device into left carpal, open approach
047106Z	Dilation of celiac artery with three drug-eluting intraluminal devices, open approach	0PHN05Z	Insertion of external fixation device into left carpal, open approach
0471076	Dilation of celiac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PHN34Z	Insertion of internal fixation device into left carpal, percutaneous approach
047107Z	Dilation of celiac artery with four or more drug-eluting intraluminal devices, open approach	0PHN35Z	Insertion of external fixation device into left carpal, percutaneous approach
04710D1	Dilation of celiac artery with intraluminal device, using drug-coated balloon, open approach	0PHN44Z	Insertion of internal fixation device into left carpal, percutaneous endoscopic approach
04710D6	Dilation of celiac artery, bifurcation, with intraluminal device, open approach	0PHN45Z	Insertion of external fixation device into left carpal, percutaneous endoscopic approach
04710DZ	Dilation of celiac artery with intraluminal device, open approach	0PHP04Z	Insertion of internal fixation device into right metacarpal, open approach
04710E6	Dilation of celiac artery, bifurcation, with two intraluminal devices, open approach	0PHP05Z	Insertion of external fixation device into right metacarpal, open approach
04710EZ	Dilation of celiac artery with two intraluminal devices, open approach	0PHP34Z	Insertion of internal fixation device into right metacarpal, percutaneous approach
04710F6	Dilation of celiac artery, bifurcation, with three intraluminal devices, open approach	0PHP35Z	Insertion of external fixation device into right metacarpal, percutaneous approach
04710FZ	Dilation of celiac artery with three intraluminal devices, open approach	0PHP44Z	Insertion of internal fixation device into right metacarpal, percutaneous endoscopic approach
04710G6	Dilation of celiac artery, bifurcation, with four or more intraluminal devices, open approach	0PHP45Z	Insertion of external fixation device into right metacarpal, percutaneous endoscopic approach
04710GZ	Dilation of celiac artery with four or more intraluminal devices, open approach	0PHQ04Z	Insertion of internal fixation device into left metacarpal, open approach
04710Z1	Dilation of celiac artery using drug-coated balloon, open approach	0PHQ05Z	Insertion of external fixation device into left metacarpal, open approach
04710Z6	Dilation of celiac artery, bifurcation, open approach	0PHQ34Z	Insertion of internal fixation device into left metacarpal, percutaneous approach

04710ZZ	Dilation of celiac artery, open approach	0PHQ35Z	Insertion of external fixation device into left metacarpal, percutaneous approach
0471341	Dilation of celiac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PHQ44Z	Insertion of internal fixation device into left metacarpal, percutaneous endoscopic approach
0471346	Dilation of celiac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PHQ45Z	Insertion of external fixation device into left metacarpal, percutaneous endoscopic approach
047134Z	Dilation of celiac artery with drug-eluting intraluminal device, percutaneous approach	0PHR04Z	Insertion of internal fixation device into right thumb phalanx, open approach
0471356	Dilation of celiac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PHR05Z	Insertion of external fixation device into right thumb phalanx, open approach
047135Z	Dilation of celiac artery with two drug-eluting intraluminal devices, percutaneous approach	0PHR34Z	Insertion of internal fixation device into right thumb phalanx, percutaneous approach
0471366	Dilation of celiac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PHR35Z	Insertion of external fixation device into right thumb phalanx, percutaneous approach
047136Z	Dilation of celiac artery with three drug-eluting intraluminal devices, percutaneous approach	0PHR44Z	Insertion of internal fixation device into right thumb phalanx, percutaneous endoscopic approach
0471376	Dilation of celiac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PHR45Z	Insertion of external fixation device into right thumb phalanx, percutaneous endoscopic approach
047137Z	Dilation of celiac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PHS04Z	Insertion of internal fixation device into left thumb phalanx, open approach
04713D1	Dilation of celiac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PHS05Z	Insertion of external fixation device into left thumb phalanx, open approach
04713D6	Dilation of celiac artery, bifurcation, with intraluminal device, percutaneous approach	0PHS34Z	Insertion of internal fixation device into left thumb phalanx, percutaneous approach
04713DZ	Dilation of celiac artery with intraluminal device, percutaneous approach	0PHS35Z	Insertion of external fixation device into left thumb phalanx, percutaneous approach
04713E6	Dilation of celiac artery, bifurcation, with two intraluminal devices, percutaneous approach	0PHS44Z	Insertion of internal fixation device into left thumb phalanx, percutaneous endoscopic approach
04713EZ	Dilation of celiac artery with two intraluminal devices, percutaneous approach	0PHS45Z	Insertion of external fixation device into left thumb phalanx, percutaneous endoscopic approach

04713F6	Dilation of celiac artery, bifurcation, with three intraluminal devices, percutaneous approach	0PHT04Z	Insertion of internal fixation device into right finger phalanx, open approach
04713FZ	Dilation of celiac artery with three intraluminal devices, percutaneous approach	0PHT05Z	Insertion of external fixation device into right finger phalanx, open approach
04713G6	Dilation of celiac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PHT34Z	Insertion of internal fixation device into right finger phalanx, percutaneous approach
04713GZ	Dilation of celiac artery with four or more intraluminal devices, percutaneous approach	0PHT35Z	Insertion of external fixation device into right finger phalanx, percutaneous approach
04713Z1	Dilation of celiac artery using drug-coated balloon, percutaneous approach	0PHT44Z	Insertion of internal fixation device into right finger phalanx, percutaneous endoscopic approach
04713Z6	Dilation of celiac artery, bifurcation, percutaneous approach	0PHT45Z	Insertion of external fixation device into right finger phalanx, percutaneous endoscopic approach
04713ZZ	Dilation of celiac artery, percutaneous approach	0PHV04Z	Insertion of internal fixation device into left finger phalanx, open approach
0471441	Dilation of celiac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PHV05Z	Insertion of external fixation device into left finger phalanx, open approach
0471446	Dilation of celiac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PHV34Z	Insertion of internal fixation device into left finger phalanx, percutaneous approach
047144Z	Dilation of celiac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PHV35Z	Insertion of external fixation device into left finger phalanx, percutaneous approach
0471456	Dilation of celiac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PHV44Z	Insertion of internal fixation device into left finger phalanx, percutaneous endoscopic approach
047145Z	Dilation of celiac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PHV45Z	Insertion of external fixation device into left finger phalanx, percutaneous endoscopic approach
0471466	Dilation of celiac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PHY0MZ	Insertion of bone growth stimulator into upper bone, open approach
047146Z	Dilation of celiac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PHY3MZ	Insertion of bone growth stimulator into upper bone, percutaneous approach

0471476	Dilation of celiac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PHY4MZ	Insertion of bone growth stimulator into upper bone, percutaneous endoscopic approach
047147Z	Dilation of celiac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PJY0ZZ	Inspection of upper bone, open approach
04714D1	Dilation of celiac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PJY4ZZ	Inspection of upper bone, percutaneous endoscopic approach
04714D6	Dilation of celiac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PN00ZZ	Release sternum, open approach
04714DZ	Dilation of celiac artery with intraluminal device, percutaneous endoscopic approach	0PN03ZZ	Release sternum, percutaneous approach
04714E6	Dilation of celiac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PN04ZZ	Release sternum, percutaneous endoscopic approach
04714EZ	Dilation of celiac artery with two intraluminal devices, percutaneous endoscopic approach	0PN10ZZ	Release 1 to 2 ribs, open approach
04714F6	Dilation of celiac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PN13ZZ	Release 1 to 2 ribs, percutaneous approach
04714FZ	Dilation of celiac artery with three intraluminal devices, percutaneous endoscopic approach	0PN14ZZ	Release 1 to 2 ribs, percutaneous endoscopic approach
04714G6	Dilation of celiac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PN20ZZ	Release 3 or more ribs, open approach
04714GZ	Dilation of celiac artery with four or more intraluminal devices, percutaneous endoscopic approach	0PN23ZZ	Release 3 or more ribs, percutaneous approach
04714Z1	Dilation of celiac artery using drug-coated balloon, percutaneous endoscopic approach	0PN24ZZ	Release 3 or more ribs, percutaneous endoscopic approach
04714Z6	Dilation of celiac artery, bifurcation, percutaneous endoscopic approach	0PN30ZZ	Release cervical vertebra, open approach
04714ZZ	Dilation of celiac artery, percutaneous endoscopic approach	0PN33ZZ	Release cervical vertebra, percutaneous approach
0472041	Dilation of gastric artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PN34ZZ	Release cervical vertebra, percutaneous endoscopic approach

0472046	Dilation of gastric artery, bifurcation, with drug-eluting intraluminal device, open approach
047204Z	Dilation of gastric artery with drug-eluting intraluminal device, open approach
0472056	Dilation of gastric artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047205Z	Dilation of gastric artery with two drug-eluting intraluminal devices, open approach
0472066	Dilation of gastric artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047206Z	Dilation of gastric artery with three drug-eluting intraluminal devices, open approach
0472076	Dilation of gastric artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047207Z	Dilation of gastric artery with four or more drug-eluting intraluminal devices, open approach
04720D1	Dilation of gastric artery with intraluminal device, using drug-coated balloon, open approach
04720D6	Dilation of gastric artery, bifurcation, with intraluminal device, open approach
04720DZ	Dilation of gastric artery with intraluminal device, open approach
04720E6	Dilation of gastric artery, bifurcation, with two intraluminal devices, open approach
04720EZ	Dilation of gastric artery with two intraluminal devices, open approach
04720F6	Dilation of gastric artery, bifurcation, with three intraluminal devices, open approach
04720FZ	Dilation of gastric artery with three intraluminal devices, open approach
04720G6	Dilation of gastric artery, bifurcation, with four or more intraluminal devices, open approach

0PN40ZZ	Release thoracic vertebra, open approach
0PN43ZZ	Release thoracic vertebra, percutaneous approach
0PN44ZZ	Release thoracic vertebra, percutaneous endoscopic approach
0PN50ZZ	Release right scapula, open approach
0PN53ZZ	Release right scapula, percutaneous approach
0PN54ZZ	Release right scapula, percutaneous endoscopic approach
0PN60ZZ	Release left scapula, open approach
0PN63ZZ	Release left scapula, percutaneous approach
0PN64ZZ	Release left scapula, percutaneous endoscopic approach
0PN70ZZ	Release right glenoid cavity, open approach
0PN73ZZ	Release right glenoid cavity, percutaneous approach
0PN74ZZ	Release right glenoid cavity, percutaneous endoscopic approach
0PN80ZZ	Release left glenoid cavity, open approach
0PN83ZZ	Release left glenoid cavity, percutaneous approach
0PN84ZZ	Release left glenoid cavity, percutaneous endoscopic approach
0PN90ZZ	Release right clavicle, open approach

04720GZ	Dilation of gastric artery with four or more intraluminal devices, open approach	0PN93ZZ	Release right clavicle, percutaneous approach
04720Z1	Dilation of gastric artery using drug-coated balloon, open approach	0PN94ZZ	Release right clavicle, percutaneous endoscopic approach
04720Z6	Dilation of gastric artery, bifurcation, open approach	0PNB0ZZ	Release left clavicle, open approach
04720ZZ	Dilation of gastric artery, open approach	0PNB3ZZ	Release left clavicle, percutaneous approach
0472341	Dilation of gastric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PNB4ZZ	Release left clavicle, percutaneous endoscopic approach
0472346	Dilation of gastric artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PNC0ZZ	Release right humeral head, open approach
047234Z	Dilation of gastric artery with drug-eluting intraluminal device, percutaneous approach	0PNC3ZZ	Release right humeral head, percutaneous approach
0472356	Dilation of gastric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PNC4ZZ	Release right humeral head, percutaneous endoscopic approach
047235Z	Dilation of gastric artery with two drug-eluting intraluminal devices, percutaneous approach	0PND0ZZ	Release left humeral head, open approach
0472366	Dilation of gastric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PND3ZZ	Release left humeral head, percutaneous approach
047236Z	Dilation of gastric artery with three drug-eluting intraluminal devices, percutaneous approach	0PND4ZZ	Release left humeral head, percutaneous endoscopic approach
0472376	Dilation of gastric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PNF0ZZ	Release right humeral shaft, open approach
047237Z	Dilation of gastric artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PNF3ZZ	Release right humeral shaft, percutaneous approach
04723D1	Dilation of gastric artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PNF4ZZ	Release right humeral shaft, percutaneous endoscopic approach
04723D6	Dilation of gastric artery, bifurcation, with intraluminal device, percutaneous approach	0PNG0ZZ	Release left humeral shaft, open approach
04723DZ	Dilation of gastric artery with intraluminal device, percutaneous approach	0PNG3ZZ	Release left humeral shaft, percutaneous approach

04723E6	Dilation of gastric artery, bifurcation, with two intraluminal devices, percutaneous approach	0PNG4ZZ	Release left humeral shaft, percutaneous endoscopic approach
04723EZ	Dilation of gastric artery with two intraluminal devices, percutaneous approach	0PNH0ZZ	Release right radius, open approach
04723F6	Dilation of gastric artery, bifurcation, with three intraluminal devices, percutaneous approach	0PNH3ZZ	Release right radius, percutaneous approach
04723FZ	Dilation of gastric artery with three intraluminal devices, percutaneous approach	0PNH4ZZ	Release right radius, percutaneous endoscopic approach
04723G6	Dilation of gastric artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PNJ0ZZ	Release left radius, open approach
04723GZ	Dilation of gastric artery with four or more intraluminal devices, percutaneous approach	0PNJ3ZZ	Release left radius, percutaneous approach
04723Z1	Dilation of gastric artery using drug-coated balloon, percutaneous approach	0PNJ4ZZ	Release left radius, percutaneous endoscopic approach
04723Z6	Dilation of gastric artery, bifurcation, percutaneous approach	0PNK0ZZ	Release right ulna, open approach
04723ZZ	Dilation of gastric artery, percutaneous approach	0PNK3ZZ	Release right ulna, percutaneous approach
0472441	Dilation of gastric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PNK4ZZ	Release right ulna, percutaneous endoscopic approach
0472446	Dilation of gastric artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PNL0ZZ	Release left ulna, open approach
047244Z	Dilation of gastric artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PNL3ZZ	Release left ulna, percutaneous approach
0472456	Dilation of gastric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PNL4ZZ	Release left ulna, percutaneous endoscopic approach
047245Z	Dilation of gastric artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PNM0ZZ	Release right carpal, open approach
0472466	Dilation of gastric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PNM3ZZ	Release right carpal, percutaneous approach

047246Z	Dilation of gastric artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PNM4ZZ	Release right carpal, percutaneous endoscopic approach
0472476	Dilation of gastric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PNN0ZZ	Release left carpal, open approach
047247Z	Dilation of gastric artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PNN3ZZ	Release left carpal, percutaneous approach
04724D1	Dilation of gastric artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PNN4ZZ	Release left carpal, percutaneous endoscopic approach
04724D6	Dilation of gastric artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PNP0ZZ	Release right metacarpal, open approach
04724DZ	Dilation of gastric artery with intraluminal device, percutaneous endoscopic approach	0PNP3ZZ	Release right metacarpal, percutaneous approach
04724E6	Dilation of gastric artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PNP4ZZ	Release right metacarpal, percutaneous endoscopic approach
04724EZ	Dilation of gastric artery with two intraluminal devices, percutaneous endoscopic approach	0PNQ0ZZ	Release left metacarpal, open approach
04724F6	Dilation of gastric artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PNQ3ZZ	Release left metacarpal, percutaneous approach
04724FZ	Dilation of gastric artery with three intraluminal devices, percutaneous endoscopic approach	0PNQ4ZZ	Release left metacarpal, percutaneous endoscopic approach
04724G6	Dilation of gastric artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PNR0ZZ	Release right thumb phalanx, open approach
04724GZ	Dilation of gastric artery with four or more intraluminal devices, percutaneous endoscopic approach	0PNR3ZZ	Release right thumb phalanx, percutaneous approach
04724Z1	Dilation of gastric artery using drug-coated balloon, percutaneous endoscopic approach	0PNR4ZZ	Release right thumb phalanx, percutaneous endoscopic approach
04724Z6	Dilation of gastric artery, bifurcation, percutaneous endoscopic approach	0PNS0ZZ	Release left thumb phalanx, open approach
04724ZZ	Dilation of gastric artery, percutaneous endoscopic approach	0PNS3ZZ	Release left thumb phalanx, percutaneous approach

0473041	Dilation of hepatic artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
0473046	Dilation of hepatic artery, bifurcation, with drug-eluting intraluminal device, open approach
047304Z	Dilation of hepatic artery with drug-eluting intraluminal device, open approach
0473056	Dilation of hepatic artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047305Z	Dilation of hepatic artery with two drug-eluting intraluminal devices, open approach
0473066	Dilation of hepatic artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047306Z	Dilation of hepatic artery with three drug-eluting intraluminal devices, open approach
0473076	Dilation of hepatic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047307Z	Dilation of hepatic artery with four or more drug-eluting intraluminal devices, open approach
04730D1	Dilation of hepatic artery with intraluminal device, using drug-coated balloon, open approach
04730D6	Dilation of hepatic artery, bifurcation, with intraluminal device, open approach
04730DZ	Dilation of hepatic artery with intraluminal device, open approach
04730E6	Dilation of hepatic artery, bifurcation, with two intraluminal devices, open approach
04730EZ	Dilation of hepatic artery with two intraluminal devices, open approach
04730F6	Dilation of hepatic artery, bifurcation, with three intraluminal devices, open approach
04730FZ	Dilation of hepatic artery with three intraluminal devices, open approach

0PNS4ZZ	Release left thumb phalanx, percutaneous endoscopic approach
0PNT0ZZ	Release right finger phalanx, open approach
0PNT3ZZ	Release right finger phalanx, percutaneous approach
0PNT4ZZ	Release right finger phalanx, percutaneous endoscopic approach
0PNV0ZZ	Release left finger phalanx, open approach
0PNV3ZZ	Release left finger phalanx, percutaneous approach
0PNV4ZZ	Release left finger phalanx, percutaneous endoscopic approach
0PP004Z	Removal of internal fixation device from sternum, open approach
0PP007Z	Removal of autologous tissue substitute from sternum, open approach
0PP00JZ	Removal of synthetic substitute from sternum, open approach
0PP00KZ	Removal of nonautologous tissue substitute from sternum, open approach
0PP034Z	Removal of internal fixation device from sternum, percutaneous approach
0PP037Z	Removal of autologous tissue substitute from sternum, percutaneous approach
0PP03JZ	Removal of synthetic substitute from sternum, percutaneous approach
0PP03KZ	Removal of nonautologous tissue substitute from sternum, percutaneous approach
0PP044Z	Removal of internal fixation device from sternum, percutaneous endoscopic approach

04730G6	Dilation of hepatic artery, bifurcation, with four or more intraluminal devices, open approach
04730GZ	Dilation of hepatic artery with four or more intraluminal devices, open approach
04730Z1	Dilation of hepatic artery using drug-coated balloon, open approach
04730Z6	Dilation of hepatic artery, bifurcation, open approach
04730ZZ	Dilation of hepatic artery, open approach
0473341	Dilation of hepatic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0473346	Dilation of hepatic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047334Z	Dilation of hepatic artery with drug-eluting intraluminal device, percutaneous approach
0473356	Dilation of hepatic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047335Z	Dilation of hepatic artery with two drug-eluting intraluminal devices, percutaneous approach
0473366	Dilation of hepatic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047336Z	Dilation of hepatic artery with three drug-eluting intraluminal devices, percutaneous approach
0473376	Dilation of hepatic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047337Z	Dilation of hepatic artery with four or more drug-eluting intraluminal devices, percutaneous approach
04733D1	Dilation of hepatic artery with intraluminal device, using drug-coated balloon, percutaneous approach
0PP047Z	Removal of autologous tissue substitute from sternum, percutaneous endoscopic approach
0PP04JZ	Removal of synthetic substitute from sternum, percutaneous endoscopic approach
0PP04KZ	Removal of nonautologous tissue substitute from sternum, percutaneous endoscopic approach
0PP104Z	Removal of internal fixation device from 1 to 2 ribs, open approach
0PP107Z	Removal of autologous tissue substitute from 1 to 2 ribs, open approach
0PP10JZ	Removal of synthetic substitute from 1 to 2 ribs, open approach
0PP10KZ	Removal of nonautologous tissue substitute from 1 to 2 ribs, open approach
0PP134Z	Removal of internal fixation device from 1 to 2 ribs, percutaneous approach
0PP137Z	Removal of autologous tissue substitute from 1 to 2 ribs, percutaneous approach
0PP13JZ	Removal of synthetic substitute from 1 to 2 ribs, percutaneous approach
0PP13KZ	Removal of nonautologous tissue substitute from 1 to 2 ribs, percutaneous approach
0PP144Z	Removal of internal fixation device from 1 to 2 ribs, percutaneous endoscopic approach
0PP147Z	Removal of autologous tissue substitute from 1 to 2 ribs, percutaneous endoscopic approach
0PP14JZ	Removal of synthetic substitute from 1 to 2 ribs, percutaneous endoscopic approach
0PP14KZ	Removal of nonautologous tissue substitute from 1 to 2 ribs, percutaneous endoscopic approach

04733D6	Dilation of hepatic artery, bifurcation, with intraluminal device, percutaneous approach
04733DZ	Dilation of hepatic artery with intraluminal device, percutaneous approach
04733E6	Dilation of hepatic artery, bifurcation, with two intraluminal devices, percutaneous approach
04733EZ	Dilation of hepatic artery with two intraluminal devices, percutaneous approach
04733F6	Dilation of hepatic artery, bifurcation, with three intraluminal devices, percutaneous approach
04733FZ	Dilation of hepatic artery with three intraluminal devices, percutaneous approach
04733G6	Dilation of hepatic artery, bifurcation, with four or more intraluminal devices, percutaneous approach
04733GZ	Dilation of hepatic artery with four or more intraluminal devices, percutaneous approach
04733Z1	Dilation of hepatic artery using drug-coated balloon, percutaneous approach
04733Z6	Dilation of hepatic artery, bifurcation, percutaneous approach
04733ZZ	Dilation of hepatic artery, percutaneous approach
0473441	Dilation of hepatic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
0473446	Dilation of hepatic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047344Z	Dilation of hepatic artery with drug-eluting intraluminal device, percutaneous endoscopic approach
0PP204Z	Removal of internal fixation device from 3 or more ribs, open approach
0PP207Z	Removal of autologous tissue substitute from 3 or more ribs, open approach
0PP20JZ	Removal of synthetic substitute from 3 or more ribs, open approach
0PP20KZ	Removal of nonautologous tissue substitute from 3 or more ribs, open approach
0PP234Z	Removal of internal fixation device from 3 or more ribs, percutaneous approach
0PP237Z	Removal of autologous tissue substitute from 3 or more ribs, percutaneous approach
0PP23JZ	Removal of synthetic substitute from 3 or more ribs, percutaneous approach
0PP23KZ	Removal of nonautologous tissue substitute from 3 or more ribs, percutaneous approach
0PP244Z	Removal of internal fixation device from 3 or more ribs, percutaneous endoscopic approach
0PP247Z	Removal of autologous tissue substitute from 3 or more ribs, percutaneous endoscopic approach
0PP24JZ	Removal of synthetic substitute from 3 or more ribs, percutaneous endoscopic approach
0PP24KZ	Removal of nonautologous tissue substitute from 3 or more ribs, percutaneous endoscopic approach
0PP304Z	Removal of internal fixation device from cervical vertebra, open approach
0PP307Z	Removal of autologous tissue substitute from cervical vertebra, open approach

0473456	Dilation of hepatic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP30JZ	Removal of synthetic substitute from cervical vertebra, open approach
047345Z	Dilation of hepatic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP30KZ	Removal of nonautologous tissue substitute from cervical vertebra, open approach
0473466	Dilation of hepatic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP334Z	Removal of internal fixation device from cervical vertebra, percutaneous approach
047346Z	Dilation of hepatic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP337Z	Removal of autologous tissue substitute from cervical vertebra, percutaneous approach
0473476	Dilation of hepatic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP33JZ	Removal of synthetic substitute from cervical vertebra, percutaneous approach
047347Z	Dilation of hepatic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP33KZ	Removal of nonautologous tissue substitute from cervical vertebra, percutaneous approach
04734D1	Dilation of hepatic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PP344Z	Removal of internal fixation device from cervical vertebra, percutaneous endoscopic approach
04734D6	Dilation of hepatic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PP347Z	Removal of autologous tissue substitute from cervical vertebra, percutaneous endoscopic approach
04734DZ	Dilation of hepatic artery with intraluminal device, percutaneous endoscopic approach	0PP34JZ	Removal of synthetic substitute from cervical vertebra, percutaneous endoscopic approach
04734E6	Dilation of hepatic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PP34KZ	Removal of nonautologous tissue substitute from cervical vertebra, percutaneous endoscopic approach
04734EZ	Dilation of hepatic artery with two intraluminal devices, percutaneous endoscopic approach	0PP404Z	Removal of internal fixation device from thoracic vertebra, open approach
04734F6	Dilation of hepatic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PP407Z	Removal of autologous tissue substitute from thoracic vertebra, open approach
04734FZ	Dilation of hepatic artery with three intraluminal devices, percutaneous endoscopic approach	0PP40JZ	Removal of synthetic substitute from thoracic vertebra, open approach
04734G6	Dilation of hepatic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PP40KZ	Removal of nonautologous tissue substitute from thoracic vertebra, open approach

04734GZ	Dilation of hepatic artery with four or more intraluminal devices, percutaneous endoscopic approach
04734Z1	Dilation of hepatic artery using drug-coated balloon, percutaneous endoscopic approach
04734Z6	Dilation of hepatic artery, bifurcation, percutaneous endoscopic approach
04734ZZ	Dilation of hepatic artery, percutaneous endoscopic approach
0474041	Dilation of splenic artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
0474046	Dilation of splenic artery, bifurcation, with drug-eluting intraluminal device, open approach
047404Z	Dilation of splenic artery with drug-eluting intraluminal device, open approach
0474056	Dilation of splenic artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047405Z	Dilation of splenic artery with two drug-eluting intraluminal devices, open approach
0474066	Dilation of splenic artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047406Z	Dilation of splenic artery with three drug-eluting intraluminal devices, open approach
0474076	Dilation of splenic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047407Z	Dilation of splenic artery with four or more drug-eluting intraluminal devices, open approach
04740D1	Dilation of splenic artery with intraluminal device, using drug-coated balloon, open approach
04740D6	Dilation of splenic artery, bifurcation, with intraluminal device, open approach
0PP434Z	Removal of internal fixation device from thoracic vertebra, percutaneous approach
0PP437Z	Removal of autologous tissue substitute from thoracic vertebra, percutaneous approach
0PP43JZ	Removal of synthetic substitute from thoracic vertebra, percutaneous approach
0PP43KZ	Removal of nonautologous tissue substitute from thoracic vertebra, percutaneous approach
0PP444Z	Removal of internal fixation device from thoracic vertebra, percutaneous endoscopic approach
0PP447Z	Removal of autologous tissue substitute from thoracic vertebra, percutaneous endoscopic approach
0PP44JZ	Removal of synthetic substitute from thoracic vertebra, percutaneous endoscopic approach
0PP44KZ	Removal of nonautologous tissue substitute from thoracic vertebra, percutaneous endoscopic approach
0PP504Z	Removal of internal fixation device from right scapula, open approach
0PP507Z	Removal of autologous tissue substitute from right scapula, open approach
0PP50JZ	Removal of synthetic substitute from right scapula, open approach
0PP50KZ	Removal of nonautologous tissue substitute from right scapula, open approach
0PP534Z	Removal of internal fixation device from right scapula, percutaneous approach
0PP537Z	Removal of autologous tissue substitute from right scapula, percutaneous approach
0PP53JZ	Removal of synthetic substitute from right scapula, percutaneous approach

04740DZ	Dilation of splenic artery with intraluminal device, open approach
04740E6	Dilation of splenic artery, bifurcation, with two intraluminal devices, open approach
04740EZ	Dilation of splenic artery with two intraluminal devices, open approach
04740F6	Dilation of splenic artery, bifurcation, with three intraluminal devices, open approach
04740FZ	Dilation of splenic artery with three intraluminal devices, open approach
04740G6	Dilation of splenic artery, bifurcation, with four or more intraluminal devices, open approach
04740GZ	Dilation of splenic artery with four or more intraluminal devices, open approach
04740Z1	Dilation of splenic artery using drug-coated balloon, open approach
04740Z6	Dilation of splenic artery, bifurcation, open approach
04740ZZ	Dilation of splenic artery, open approach
0474341	Dilation of splenic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0474346	Dilation of splenic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047434Z	Dilation of splenic artery with drug-eluting intraluminal device, percutaneous approach
0474356	Dilation of splenic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047435Z	Dilation of splenic artery with two drug-eluting intraluminal devices, percutaneous approach

0PP53KZ	Removal of nonautologous tissue substitute from right scapula, percutaneous approach
0PP544Z	Removal of internal fixation device from right scapula, percutaneous endoscopic approach
0PP547Z	Removal of autologous tissue substitute from right scapula, percutaneous endoscopic approach
0PP54JZ	Removal of synthetic substitute from right scapula, percutaneous endoscopic approach
0PP54KZ	Removal of nonautologous tissue substitute from right scapula, percutaneous endoscopic approach
0PP604Z	Removal of internal fixation device from left scapula, open approach
0PP607Z	Removal of autologous tissue substitute from left scapula, open approach
0PP60JZ	Removal of synthetic substitute from left scapula, open approach
0PP60KZ	Removal of nonautologous tissue substitute from left scapula, open approach
0PP634Z	Removal of internal fixation device from left scapula, percutaneous approach
0PP637Z	Removal of autologous tissue substitute from left scapula, percutaneous approach
0PP63JZ	Removal of synthetic substitute from left scapula, percutaneous approach
0PP63KZ	Removal of nonautologous tissue substitute from left scapula, percutaneous approach
0PP644Z	Removal of internal fixation device from left scapula, percutaneous endoscopic approach
0PP647Z	Removal of autologous tissue substitute from left scapula, percutaneous endoscopic approach

0474366	Dilation of splenic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047436Z	Dilation of splenic artery with three drug-eluting intraluminal devices, percutaneous approach
0474376	Dilation of splenic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047437Z	Dilation of splenic artery with four or more drug-eluting intraluminal devices, percutaneous approach
04743D1	Dilation of splenic artery with intraluminal device, using drug-coated balloon, percutaneous approach
04743D6	Dilation of splenic artery, bifurcation, with intraluminal device, percutaneous approach
04743DZ	Dilation of splenic artery with intraluminal device, percutaneous approach
04743E6	Dilation of splenic artery, bifurcation, with two intraluminal devices, percutaneous approach
04743EZ	Dilation of splenic artery with two intraluminal devices, percutaneous approach
04743F6	Dilation of splenic artery, bifurcation, with three intraluminal devices, percutaneous approach
04743FZ	Dilation of splenic artery with three intraluminal devices, percutaneous approach
04743G6	Dilation of splenic artery, bifurcation, with four or more intraluminal devices, percutaneous approach
04743GZ	Dilation of splenic artery with four or more intraluminal devices, percutaneous approach
04743Z1	Dilation of splenic artery using drug-coated balloon, percutaneous approach
04743Z6	Dilation of splenic artery, bifurcation, percutaneous approach
0PP64JZ	Removal of synthetic substitute from left scapula, percutaneous endoscopic approach
0PP64KZ	Removal of nonautologous tissue substitute from left scapula, percutaneous endoscopic approach
0PP704Z	Removal of internal fixation device from right glenoid cavity, open approach
0PP707Z	Removal of autologous tissue substitute from right glenoid cavity, open approach
0PP70JZ	Removal of synthetic substitute from right glenoid cavity, open approach
0PP70KZ	Removal of nonautologous tissue substitute from right glenoid cavity, open approach
0PP734Z	Removal of internal fixation device from right glenoid cavity, percutaneous approach
0PP737Z	Removal of autologous tissue substitute from right glenoid cavity, percutaneous approach
0PP73JZ	Removal of synthetic substitute from right glenoid cavity, percutaneous approach
0PP73KZ	Removal of nonautologous tissue substitute from right glenoid cavity, percutaneous approach
0PP744Z	Removal of internal fixation device from right glenoid cavity, percutaneous endoscopic approach
0PP747Z	Removal of autologous tissue substitute from right glenoid cavity, percutaneous endoscopic approach
0PP74JZ	Removal of synthetic substitute from right glenoid cavity, percutaneous endoscopic approach
0PP74KZ	Removal of nonautologous tissue substitute from right glenoid cavity, percutaneous endoscopic approach
0PP804Z	Removal of internal fixation device from left glenoid cavity, open approach

04743ZZ	Dilation of splenic artery, percutaneous approach	0PP807Z	Removal of autologous tissue substitute from left glenoid cavity, open approach
0474441	Dilation of splenic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PP80JZ	Removal of synthetic substitute from left glenoid cavity, open approach
0474446	Dilation of splenic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PP80KZ	Removal of nonautologous tissue substitute from left glenoid cavity, open approach
047444Z	Dilation of splenic artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PP834Z	Removal of internal fixation device from left glenoid cavity, percutaneous approach
0474456	Dilation of splenic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP837Z	Removal of autologous tissue substitute from left glenoid cavity, percutaneous approach
047445Z	Dilation of splenic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP83JZ	Removal of synthetic substitute from left glenoid cavity, percutaneous approach
0474466	Dilation of splenic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP83KZ	Removal of nonautologous tissue substitute from left glenoid cavity, percutaneous approach
047446Z	Dilation of splenic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP844Z	Removal of internal fixation device from left glenoid cavity, percutaneous endoscopic approach
0474476	Dilation of splenic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP847Z	Removal of autologous tissue substitute from left glenoid cavity, percutaneous endoscopic approach
047447Z	Dilation of splenic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PP84JZ	Removal of synthetic substitute from left glenoid cavity, percutaneous endoscopic approach
04744D1	Dilation of splenic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PP84KZ	Removal of nonautologous tissue substitute from left glenoid cavity, percutaneous endoscopic approach
04744D6	Dilation of splenic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PP904Z	Removal of internal fixation device from right clavicle, open approach
04744DZ	Dilation of splenic artery with intraluminal device, percutaneous endoscopic approach	0PP907Z	Removal of autologous tissue substitute from right clavicle, open approach

04744E6	Dilation of splenic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
04744EZ	Dilation of splenic artery with two intraluminal devices, percutaneous endoscopic approach
04744F6	Dilation of splenic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
04744FZ	Dilation of splenic artery with three intraluminal devices, percutaneous endoscopic approach
04744G6	Dilation of splenic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
04744GZ	Dilation of splenic artery with four or more intraluminal devices, percutaneous endoscopic approach
04744Z1	Dilation of splenic artery using drug-coated balloon, percutaneous endoscopic approach
04744Z6	Dilation of splenic artery, bifurcation, percutaneous endoscopic approach
04744ZZ	Dilation of splenic artery, percutaneous endoscopic approach
0475041	Dilation of superior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
0475046	Dilation of superior mesenteric artery, bifurcation, with drug-eluting intraluminal device, open approach
047504Z	Dilation of superior mesenteric artery with drug-eluting intraluminal device, open approach
0475056	Dilation of superior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047505Z	Dilation of superior mesenteric artery with two drug-eluting intraluminal devices, open approach
0475066	Dilation of superior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, open approach
0PP90JZ	Removal of synthetic substitute from right clavicle, open approach
0PP90KZ	Removal of nonautologous tissue substitute from right clavicle, open approach
0PP934Z	Removal of internal fixation device from right clavicle, percutaneous approach
0PP937Z	Removal of autologous tissue substitute from right clavicle, percutaneous approach
0PP93JZ	Removal of synthetic substitute from right clavicle, percutaneous approach
0PP93KZ	Removal of nonautologous tissue substitute from right clavicle, percutaneous approach
0PP944Z	Removal of internal fixation device from right clavicle, percutaneous endoscopic approach
0PP947Z	Removal of autologous tissue substitute from right clavicle, percutaneous endoscopic approach
0PP94JZ	Removal of synthetic substitute from right clavicle, percutaneous endoscopic approach
0PP94KZ	Removal of nonautologous tissue substitute from right clavicle, percutaneous endoscopic approach
0PPB04Z	Removal of internal fixation device from left clavicle, open approach
0PPB07Z	Removal of autologous tissue substitute from left clavicle, open approach
0PPB0JZ	Removal of synthetic substitute from left clavicle, open approach
0PPB0KZ	Removal of nonautologous tissue substitute from left clavicle, open approach
0PPB34Z	Removal of internal fixation device from left clavicle, percutaneous approach

047506Z	Dilation of superior mesenteric artery with three drug-eluting intraluminal devices, open approach
0475076	Dilation of superior mesenteric artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047507Z	Dilation of superior mesenteric artery with four or more drug-eluting intraluminal devices, open approach
04750D1	Dilation of superior mesenteric artery with intraluminal device, using drug-coated balloon, open approach
04750D6	Dilation of superior mesenteric artery, bifurcation, with intraluminal device, open approach
04750DZ	Dilation of superior mesenteric artery with intraluminal device, open approach
04750E6	Dilation of superior mesenteric artery, bifurcation, with two intraluminal devices, open approach
04750EZ	Dilation of superior mesenteric artery with two intraluminal devices, open approach
04750F6	Dilation of superior mesenteric artery, bifurcation, with three intraluminal devices, open approach
04750FZ	Dilation of superior mesenteric artery with three intraluminal devices, open approach
04750G6	Dilation of superior mesenteric artery, bifurcation, with four or more intraluminal devices, open approach
04750GZ	Dilation of superior mesenteric artery with four or more intraluminal devices, open approach
04750Z1	Dilation of superior mesenteric artery using drug-coated balloon, open approach
04750Z6	Dilation of superior mesenteric artery, bifurcation, open approach
04750ZZ	Dilation of superior mesenteric artery, open approach
0PPB37Z	Removal of autologous tissue substitute from left clavicle, percutaneous approach
0PPB3JZ	Removal of synthetic substitute from left clavicle, percutaneous approach
0PPB3KZ	Removal of nonautologous tissue substitute from left clavicle, percutaneous approach
0PPB44Z	Removal of internal fixation device from left clavicle, percutaneous endoscopic approach
0PPB47Z	Removal of autologous tissue substitute from left clavicle, percutaneous endoscopic approach
0PPB4JZ	Removal of synthetic substitute from left clavicle, percutaneous endoscopic approach
0PPB4KZ	Removal of nonautologous tissue substitute from left clavicle, percutaneous endoscopic approach
0PPC04Z	Removal of internal fixation device from right humeral head, open approach
0PPC05Z	Removal of external fixation device from right humeral head, open approach
0PPC07Z	Removal of autologous tissue substitute from right humeral head, open approach
0PPC0JZ	Removal of synthetic substitute from right humeral head, open approach
0PPC0KZ	Removal of nonautologous tissue substitute from right humeral head, open approach
0PPC34Z	Removal of internal fixation device from right humeral head, percutaneous approach
0PPC35Z	Removal of external fixation device from right humeral head, percutaneous approach
0PPC37Z	Removal of autologous tissue substitute from right humeral head, percutaneous approach

0475341	Dilation of superior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0475346	Dilation of superior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047534Z	Dilation of superior mesenteric artery with drug-eluting intraluminal device, percutaneous approach
0475356	Dilation of superior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047535Z	Dilation of superior mesenteric artery with two drug-eluting intraluminal devices, percutaneous approach
0475366	Dilation of superior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047536Z	Dilation of superior mesenteric artery with three drug-eluting intraluminal devices, percutaneous approach
0475376	Dilation of superior mesenteric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047537Z	Dilation of superior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous approach
04753D1	Dilation of superior mesenteric artery with intraluminal device, using drug-coated balloon, percutaneous approach
04753D6	Dilation of superior mesenteric artery, bifurcation, with intraluminal device, percutaneous approach
04753DZ	Dilation of superior mesenteric artery with intraluminal device, percutaneous approach
04753E6	Dilation of superior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous approach
0PPC3JZ	Removal of synthetic substitute from right humeral head, percutaneous approach
0PPC3KZ	Removal of nonautologous tissue substitute from right humeral head, percutaneous approach
0PPC44Z	Removal of internal fixation device from right humeral head, percutaneous endoscopic approach
0PPC45Z	Removal of external fixation device from right humeral head, percutaneous endoscopic approach
0PPC47Z	Removal of autologous tissue substitute from right humeral head, percutaneous endoscopic approach
0PPC4JZ	Removal of synthetic substitute from right humeral head, percutaneous endoscopic approach
0PPC4KZ	Removal of nonautologous tissue substitute from right humeral head, percutaneous endoscopic approach
0PPD04Z	Removal of internal fixation device from left humeral head, open approach
0PPD05Z	Removal of external fixation device from left humeral head, open approach
0PPD07Z	Removal of autologous tissue substitute from left humeral head, open approach
0PPD0JZ	Removal of synthetic substitute from left humeral head, open approach
0PPD0KZ	Removal of nonautologous tissue substitute from left humeral head, open approach
0PPD34Z	Removal of internal fixation device from left humeral head, percutaneous approach

04753EZ	Dilation of superior mesenteric artery with two intraluminal devices, percutaneous approach
04753F6	Dilation of superior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous approach
04753FZ	Dilation of superior mesenteric artery with three intraluminal devices, percutaneous approach
04753G6	Dilation of superior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous approach
04753GZ	Dilation of superior mesenteric artery with four or more intraluminal devices, percutaneous approach
04753Z1	Dilation of superior mesenteric artery using drug-coated balloon, percutaneous approach
04753Z6	Dilation of superior mesenteric artery, bifurcation, percutaneous approach
04753ZZ	Dilation of superior mesenteric artery, percutaneous approach
0475441	Dilation of superior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
0475446	Dilation of superior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047544Z	Dilation of superior mesenteric artery with drug-eluting intraluminal device, percutaneous endoscopic approach
0475456	Dilation of superior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047545Z	Dilation of superior mesenteric artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach

0PPD35Z	Removal of external fixation device from left humeral head, percutaneous approach
0PPD37Z	Removal of autologous tissue substitute from left humeral head, percutaneous approach
0PPD3JZ	Removal of synthetic substitute from left humeral head, percutaneous approach
0PPD3KZ	Removal of nonautologous tissue substitute from left humeral head, percutaneous approach
0PPD44Z	Removal of internal fixation device from left humeral head, percutaneous endoscopic approach
0PPD45Z	Removal of external fixation device from left humeral head, percutaneous endoscopic approach
0PPD47Z	Removal of autologous tissue substitute from left humeral head, percutaneous endoscopic approach
0PPD4JZ	Removal of synthetic substitute from left humeral head, percutaneous endoscopic approach
0PPD4KZ	Removal of nonautologous tissue substitute from left humeral head, percutaneous endoscopic approach
0PPF04Z	Removal of internal fixation device from right humeral shaft, open approach
0PPF05Z	Removal of external fixation device from right humeral shaft, open approach
0PPF07Z	Removal of autologous tissue substitute from right humeral shaft, open approach
0PPF0JZ	Removal of synthetic substitute from right humeral shaft, open approach

0475466	Dilation of superior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047546Z	Dilation of superior mesenteric artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
0475476	Dilation of superior mesenteric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047547Z	Dilation of superior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
04754D1	Dilation of superior mesenteric artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
04754D6	Dilation of superior mesenteric artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
04754DZ	Dilation of superior mesenteric artery with intraluminal device, percutaneous endoscopic approach
04754E6	Dilation of superior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
04754EZ	Dilation of superior mesenteric artery with two intraluminal devices, percutaneous endoscopic approach
04754F6	Dilation of superior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
04754FZ	Dilation of superior mesenteric artery with three intraluminal devices, percutaneous endoscopic approach
04754G6	Dilation of superior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
0PPF0KZ	Removal of nonautologous tissue substitute from right humeral shaft, open approach
0PPF34Z	Removal of internal fixation device from right humeral shaft, percutaneous approach
0PPF35Z	Removal of external fixation device from right humeral shaft, percutaneous approach
0PPF37Z	Removal of autologous tissue substitute from right humeral shaft, percutaneous approach
0PPF3JZ	Removal of synthetic substitute from right humeral shaft, percutaneous approach
0PPF3KZ	Removal of nonautologous tissue substitute from right humeral shaft, percutaneous approach
0PPF44Z	Removal of internal fixation device from right humeral shaft, percutaneous endoscopic approach
0PPF45Z	Removal of external fixation device from right humeral shaft, percutaneous endoscopic approach
0PPF47Z	Removal of autologous tissue substitute from right humeral shaft, percutaneous endoscopic approach
0PPF4JZ	Removal of synthetic substitute from right humeral shaft, percutaneous endoscopic approach
0PPF4KZ	Removal of nonautologous tissue substitute from right humeral shaft, percutaneous endoscopic approach
0PPG04Z	Removal of internal fixation device from left humeral shaft, open approach

04754GZ	Dilation of superior mesenteric artery with four or more intraluminal devices, percutaneous endoscopic approach
04754Z1	Dilation of superior mesenteric artery using drug-coated balloon, percutaneous endoscopic approach
04754Z6	Dilation of superior mesenteric artery, bifurcation, percutaneous endoscopic approach
04754ZZ	Dilation of superior mesenteric artery, percutaneous endoscopic approach
0476041	Dilation of right colic artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
0476046	Dilation of right colic artery, bifurcation, with drug-eluting intraluminal device, open approach
047604Z	Dilation of right colic artery with drug-eluting intraluminal device, open approach
0476056	Dilation of right colic artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047605Z	Dilation of right colic artery with two drug-eluting intraluminal devices, open approach
0476066	Dilation of right colic artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047606Z	Dilation of right colic artery with three drug-eluting intraluminal devices, open approach
0476076	Dilation of right colic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047607Z	Dilation of right colic artery with four or more drug-eluting intraluminal devices, open approach
04760D1	Dilation of right colic artery with intraluminal device, using drug-coated balloon, open approach
04760D6	Dilation of right colic artery, bifurcation, with intraluminal device, open approach
0PPG05Z	Removal of external fixation device from left humeral shaft, open approach
0PPG07Z	Removal of autologous tissue substitute from left humeral shaft, open approach
0PPG0JZ	Removal of synthetic substitute from left humeral shaft, open approach
0PPG0KZ	Removal of nonautologous tissue substitute from left humeral shaft, open approach
0PPG34Z	Removal of internal fixation device from left humeral shaft, percutaneous approach
0PPG35Z	Removal of external fixation device from left humeral shaft, percutaneous approach
0PPG37Z	Removal of autologous tissue substitute from left humeral shaft, percutaneous approach
0PPG3JZ	Removal of synthetic substitute from left humeral shaft, percutaneous approach
0PPG3KZ	Removal of nonautologous tissue substitute from left humeral shaft, percutaneous approach
0PPG44Z	Removal of internal fixation device from left humeral shaft, percutaneous endoscopic approach
0PPG45Z	Removal of external fixation device from left humeral shaft, percutaneous endoscopic approach
0PPG47Z	Removal of autologous tissue substitute from left humeral shaft, percutaneous endoscopic approach
0PPG4JZ	Removal of synthetic substitute from left humeral shaft, percutaneous endoscopic approach
0PPG4KZ	Removal of nonautologous tissue substitute from left humeral shaft, percutaneous endoscopic approach
0PPH04Z	Removal of internal fixation device from right radius, open approach

04760DZ	Dilation of right colic artery with intraluminal device, open approach
04760E6	Dilation of right colic artery, bifurcation, with two intraluminal devices, open approach
04760EZ	Dilation of right colic artery with two intraluminal devices, open approach
04760F6	Dilation of right colic artery, bifurcation, with three intraluminal devices, open approach
04760FZ	Dilation of right colic artery with three intraluminal devices, open approach
04760G6	Dilation of right colic artery, bifurcation, with four or more intraluminal devices, open approach
04760GZ	Dilation of right colic artery with four or more intraluminal devices, open approach
04760Z1	Dilation of right colic artery using drug-coated balloon, open approach
04760Z6	Dilation of right colic artery, bifurcation, open approach
04760ZZ	Dilation of right colic artery, open approach
0476341	Dilation of right colic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0476346	Dilation of right colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047634Z	Dilation of right colic artery with drug-eluting intraluminal device, percutaneous approach
0476356	Dilation of right colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047635Z	Dilation of right colic artery with two drug-eluting intraluminal devices, percutaneous approach
0PPH05Z	Removal of external fixation device from right radius, open approach
0PPH07Z	Removal of autologous tissue substitute from right radius, open approach
0PPH0JZ	Removal of synthetic substitute from right radius, open approach
0PPH0KZ	Removal of nonautologous tissue substitute from right radius, open approach
0PPH34Z	Removal of internal fixation device from right radius, percutaneous approach
0PPH35Z	Removal of external fixation device from right radius, percutaneous approach
0PPH37Z	Removal of autologous tissue substitute from right radius, percutaneous approach
0PPH3JZ	Removal of synthetic substitute from right radius, percutaneous approach
0PPH3KZ	Removal of nonautologous tissue substitute from right radius, percutaneous approach
0PPH44Z	Removal of internal fixation device from right radius, percutaneous endoscopic approach
0PPH45Z	Removal of external fixation device from right radius, percutaneous endoscopic approach
0PPH47Z	Removal of autologous tissue substitute from right radius, percutaneous endoscopic approach
0PPH4JZ	Removal of synthetic substitute from right radius, percutaneous endoscopic approach
0PPH4KZ	Removal of nonautologous tissue substitute from right radius, percutaneous endoscopic approach
0PPJ04Z	Removal of internal fixation device from left radius, open approach

0476366	Dilation of right colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PPJ05Z	Removal of external fixation device from left radius, open approach
047636Z	Dilation of right colic artery with three drug-eluting intraluminal devices, percutaneous approach	0PPJ07Z	Removal of autologous tissue substitute from left radius, open approach
0476376	Dilation of right colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PPJ0JZ	Removal of synthetic substitute from left radius, open approach
047637Z	Dilation of right colic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PPJ0KZ	Removal of nonautologous tissue substitute from left radius, open approach
04763D1	Dilation of right colic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PPJ34Z	Removal of internal fixation device from left radius, percutaneous approach
04763D6	Dilation of right colic artery, bifurcation, with intraluminal device, percutaneous approach	0PPJ35Z	Removal of external fixation device from left radius, percutaneous approach
04763DZ	Dilation of right colic artery with intraluminal device, percutaneous approach	0PPJ37Z	Removal of autologous tissue substitute from left radius, percutaneous approach
04763E6	Dilation of right colic artery, bifurcation, with two intraluminal devices, percutaneous approach	0PPJ3JZ	Removal of synthetic substitute from left radius, percutaneous approach
04763EZ	Dilation of right colic artery with two intraluminal devices, percutaneous approach	0PPJ3KZ	Removal of nonautologous tissue substitute from left radius, percutaneous approach
04763F6	Dilation of right colic artery, bifurcation, with three intraluminal devices, percutaneous approach	0PPJ44Z	Removal of internal fixation device from left radius, percutaneous endoscopic approach
04763FZ	Dilation of right colic artery with three intraluminal devices, percutaneous approach	0PPJ45Z	Removal of external fixation device from left radius, percutaneous endoscopic approach
04763G6	Dilation of right colic artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PPJ47Z	Removal of autologous tissue substitute from left radius, percutaneous endoscopic approach
04763GZ	Dilation of right colic artery with four or more intraluminal devices, percutaneous approach	0PPJ4JZ	Removal of synthetic substitute from left radius, percutaneous endoscopic approach
04763Z1	Dilation of right colic artery using drug-coated balloon, percutaneous approach	0PPJ4KZ	Removal of nonautologous tissue substitute from left radius, percutaneous endoscopic approach

04763Z6	Dilation of right colic artery, bifurcation, percutaneous approach	0PPK04Z	Removal of internal fixation device from right ulna, open approach
04763ZZ	Dilation of right colic artery, percutaneous approach	0PPK05Z	Removal of external fixation device from right ulna, open approach
0476441	Dilation of right colic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PPK07Z	Removal of autologous tissue substitute from right ulna, open approach
0476446	Dilation of right colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PPK0JZ	Removal of synthetic substitute from right ulna, open approach
047644Z	Dilation of right colic artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PPK0KZ	Removal of nonautologous tissue substitute from right ulna, open approach
0476456	Dilation of right colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPK34Z	Removal of internal fixation device from right ulna, percutaneous approach
047645Z	Dilation of right colic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPK35Z	Removal of external fixation device from right ulna, percutaneous approach
0476466	Dilation of right colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPK37Z	Removal of autologous tissue substitute from right ulna, percutaneous approach
047646Z	Dilation of right colic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPK3JZ	Removal of synthetic substitute from right ulna, percutaneous approach
0476476	Dilation of right colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPK3KZ	Removal of nonautologous tissue substitute from right ulna, percutaneous approach
047647Z	Dilation of right colic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPK44Z	Removal of internal fixation device from right ulna, percutaneous endoscopic approach
04764D1	Dilation of right colic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PPK45Z	Removal of external fixation device from right ulna, percutaneous endoscopic approach
04764D6	Dilation of right colic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PPK47Z	Removal of autologous tissue substitute from right ulna, percutaneous endoscopic approach

04764DZ	Dilation of right colic artery with intraluminal device, percutaneous endoscopic approach
04764E6	Dilation of right colic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
04764EZ	Dilation of right colic artery with two intraluminal devices, percutaneous endoscopic approach
04764F6	Dilation of right colic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
04764FZ	Dilation of right colic artery with three intraluminal devices, percutaneous endoscopic approach
04764G6	Dilation of right colic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
04764GZ	Dilation of right colic artery with four or more intraluminal devices, percutaneous endoscopic approach
04764Z1	Dilation of right colic artery using drug-coated balloon, percutaneous endoscopic approach
04764Z6	Dilation of right colic artery, bifurcation, percutaneous endoscopic approach
04764ZZ	Dilation of right colic artery, percutaneous endoscopic approach
0477041	Dilation of left colic artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
0477046	Dilation of left colic artery, bifurcation, with drug-eluting intraluminal device, open approach
047704Z	Dilation of left colic artery with drug-eluting intraluminal device, open approach
0477056	Dilation of left colic artery, bifurcation, with two drug-eluting intraluminal devices, open approach

0PPK4JZ	Removal of synthetic substitute from right ulna, percutaneous endoscopic approach
0PPK4KZ	Removal of nonautologous tissue substitute from right ulna, percutaneous endoscopic approach
0PPL04Z	Removal of internal fixation device from left ulna, open approach
0PPL05Z	Removal of external fixation device from left ulna, open approach
0PPL07Z	Removal of autologous tissue substitute from left ulna, open approach
0PPL0JZ	Removal of synthetic substitute from left ulna, open approach
0PPL0KZ	Removal of nonautologous tissue substitute from left ulna, open approach
0PPL34Z	Removal of internal fixation device from left ulna, percutaneous approach
0PPL35Z	Removal of external fixation device from left ulna, percutaneous approach
0PPL37Z	Removal of autologous tissue substitute from left ulna, percutaneous approach
0PPL3JZ	Removal of synthetic substitute from left ulna, percutaneous approach
0PPL3KZ	Removal of nonautologous tissue substitute from left ulna, percutaneous approach
0PPL44Z	Removal of internal fixation device from left ulna, percutaneous endoscopic approach
0PPL45Z	Removal of external fixation device from left ulna, percutaneous endoscopic approach

047705Z	Dilation of left colic artery with two drug-eluting intraluminal devices, open approach
0477066	Dilation of left colic artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047706Z	Dilation of left colic artery with three drug-eluting intraluminal devices, open approach
0477076	Dilation of left colic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047707Z	Dilation of left colic artery with four or more drug-eluting intraluminal devices, open approach
04770D1	Dilation of left colic artery with intraluminal device, using drug-coated balloon, open approach
04770D6	Dilation of left colic artery, bifurcation, with intraluminal device, open approach
04770DZ	Dilation of left colic artery with intraluminal device, open approach
04770E6	Dilation of left colic artery, bifurcation, with two intraluminal devices, open approach
04770EZ	Dilation of left colic artery with two intraluminal devices, open approach
04770F6	Dilation of left colic artery, bifurcation, with three intraluminal devices, open approach
04770FZ	Dilation of left colic artery with three intraluminal devices, open approach
04770G6	Dilation of left colic artery, bifurcation, with four or more intraluminal devices, open approach
04770GZ	Dilation of left colic artery with four or more intraluminal devices, open approach
04770Z1	Dilation of left colic artery using drug-coated balloon, open approach
0PPL47Z	Removal of autologous tissue substitute from left ulna, percutaneous endoscopic approach
0PPL4JZ	Removal of synthetic substitute from left ulna, percutaneous endoscopic approach
0PPL4KZ	Removal of nonautologous tissue substitute from left ulna, percutaneous endoscopic approach
0PPM04Z	Removal of internal fixation device from right carpal, open approach
0PPM05Z	Removal of external fixation device from right carpal, open approach
0PPM07Z	Removal of autologous tissue substitute from right carpal, open approach
0PPM0JZ	Removal of synthetic substitute from right carpal, open approach
0PPM0KZ	Removal of nonautologous tissue substitute from right carpal, open approach
0PPM34Z	Removal of internal fixation device from right carpal, percutaneous approach
0PPM35Z	Removal of external fixation device from right carpal, percutaneous approach
0PPM37Z	Removal of autologous tissue substitute from right carpal, percutaneous approach
0PPM3JZ	Removal of synthetic substitute from right carpal, percutaneous approach
0PPM3KZ	Removal of nonautologous tissue substitute from right carpal, percutaneous approach
0PPM44Z	Removal of internal fixation device from right carpal, percutaneous endoscopic approach
0PPM45Z	Removal of external fixation device from right carpal, percutaneous endoscopic approach

04770Z6	Dilation of left colic artery, bifurcation, open approach	0PPM47Z	Removal of autologous tissue substitute from right carpal, percutaneous endoscopic approach
04770ZZ	Dilation of left colic artery, open approach	0PPM4JZ	Removal of synthetic substitute from right carpal, percutaneous endoscopic approach
0477341	Dilation of left colic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PPM4KZ	Removal of nonautologous tissue substitute from right carpal, percutaneous endoscopic approach
0477346	Dilation of left colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PPN04Z	Removal of internal fixation device from left carpal, open approach
047734Z	Dilation of left colic artery with drug-eluting intraluminal device, percutaneous approach	0PPN05Z	Removal of external fixation device from left carpal, open approach
0477356	Dilation of left colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PPN07Z	Removal of autologous tissue substitute from left carpal, open approach
047735Z	Dilation of left colic artery with two drug-eluting intraluminal devices, percutaneous approach	0PPN0JZ	Removal of synthetic substitute from left carpal, open approach
0477366	Dilation of left colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PPN0KZ	Removal of nonautologous tissue substitute from left carpal, open approach
047736Z	Dilation of left colic artery with three drug-eluting intraluminal devices, percutaneous approach	0PPN34Z	Removal of internal fixation device from left carpal, percutaneous approach
0477376	Dilation of left colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PPN35Z	Removal of external fixation device from left carpal, percutaneous approach
047737Z	Dilation of left colic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PPN37Z	Removal of autologous tissue substitute from left carpal, percutaneous approach
04773D1	Dilation of left colic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PPN3JZ	Removal of synthetic substitute from left carpal, percutaneous approach
04773D6	Dilation of left colic artery, bifurcation, with intraluminal device, percutaneous approach	0PPN3KZ	Removal of nonautologous tissue substitute from left carpal, percutaneous approach
04773DZ	Dilation of left colic artery with intraluminal device, percutaneous approach	0PPN44Z	Removal of internal fixation device from left carpal, percutaneous endoscopic approach
04773E6	Dilation of left colic artery, bifurcation, with two intraluminal devices, percutaneous approach	0PPN45Z	Removal of external fixation device from left carpal, percutaneous endoscopic approach

04773EZ	Dilation of left colic artery with two intraluminal devices, percutaneous approach
04773F6	Dilation of left colic artery, bifurcation, with three intraluminal devices, percutaneous approach
04773FZ	Dilation of left colic artery with three intraluminal devices, percutaneous approach
04773G6	Dilation of left colic artery, bifurcation, with four or more intraluminal devices, percutaneous approach
04773GZ	Dilation of left colic artery with four or more intraluminal devices, percutaneous approach
04773Z1	Dilation of left colic artery using drug-coated balloon, percutaneous approach
04773Z6	Dilation of left colic artery, bifurcation, percutaneous approach
04773ZZ	Dilation of left colic artery, percutaneous approach
0477441	Dilation of left colic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
0477446	Dilation of left colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047744Z	Dilation of left colic artery with drug-eluting intraluminal device, percutaneous endoscopic approach
0477456	Dilation of left colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047745Z	Dilation of left colic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
0477466	Dilation of left colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
0PPN47Z	Removal of autologous tissue substitute from left carpal, percutaneous endoscopic approach
0PPN4JZ	Removal of synthetic substitute from left carpal, percutaneous endoscopic approach
0PPN4KZ	Removal of nonautologous tissue substitute from left carpal, percutaneous endoscopic approach
0PPP04Z	Removal of internal fixation device from right metacarpal, open approach
0PPP05Z	Removal of external fixation device from right metacarpal, open approach
0PPP07Z	Removal of autologous tissue substitute from right metacarpal, open approach
0PPP0JZ	Removal of synthetic substitute from right metacarpal, open approach
0PPP0KZ	Removal of nonautologous tissue substitute from right metacarpal, open approach
0PPP34Z	Removal of internal fixation device from right metacarpal, percutaneous approach
0PPP35Z	Removal of external fixation device from right metacarpal, percutaneous approach
0PPP37Z	Removal of autologous tissue substitute from right metacarpal, percutaneous approach
0PPP3JZ	Removal of synthetic substitute from right metacarpal, percutaneous approach
0PPP3KZ	Removal of nonautologous tissue substitute from right metacarpal, percutaneous approach
0PPP44Z	Removal of internal fixation device from right metacarpal, percutaneous endoscopic approach

047746Z	Dilation of left colic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
0477476	Dilation of left colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047747Z	Dilation of left colic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
04774D1	Dilation of left colic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
04774D6	Dilation of left colic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
04774DZ	Dilation of left colic artery with intraluminal device, percutaneous endoscopic approach
04774E6	Dilation of left colic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
04774EZ	Dilation of left colic artery with two intraluminal devices, percutaneous endoscopic approach
04774F6	Dilation of left colic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
04774FZ	Dilation of left colic artery with three intraluminal devices, percutaneous endoscopic approach
04774G6	Dilation of left colic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
04774GZ	Dilation of left colic artery with four or more intraluminal devices, percutaneous endoscopic approach
04774Z1	Dilation of left colic artery using drug-coated balloon, percutaneous endoscopic approach
04774Z6	Dilation of left colic artery, bifurcation, percutaneous endoscopic approach
0PPP45Z	Removal of external fixation device from right metacarpal, percutaneous endoscopic approach
0PPP47Z	Removal of autologous tissue substitute from right metacarpal, percutaneous endoscopic approach
0PPP4JZ	Removal of synthetic substitute from right metacarpal, percutaneous endoscopic approach
0PPP4KZ	Removal of nonautologous tissue substitute from right metacarpal, percutaneous endoscopic approach
0PPQ04Z	Removal of internal fixation device from left metacarpal, open approach
0PPQ05Z	Removal of external fixation device from left metacarpal, open approach
0PPQ07Z	Removal of autologous tissue substitute from left metacarpal, open approach
0PPQ0JZ	Removal of synthetic substitute from left metacarpal, open approach
0PPQ0KZ	Removal of nonautologous tissue substitute from left metacarpal, open approach
0PPQ34Z	Removal of internal fixation device from left metacarpal, percutaneous approach
0PPQ35Z	Removal of external fixation device from left metacarpal, percutaneous approach
0PPQ37Z	Removal of autologous tissue substitute from left metacarpal, percutaneous approach
0PPQ3JZ	Removal of synthetic substitute from left metacarpal, percutaneous approach
0PPQ3KZ	Removal of nonautologous tissue substitute from left metacarpal, percutaneous approach

04774ZZ	Dilation of left colic artery, percutaneous endoscopic approach
0478041	Dilation of middle colic artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
0478046	Dilation of middle colic artery, bifurcation, with drug-eluting intraluminal device, open approach
047804Z	Dilation of middle colic artery with drug-eluting intraluminal device, open approach
0478056	Dilation of middle colic artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047805Z	Dilation of middle colic artery with two drug-eluting intraluminal devices, open approach
0478066	Dilation of middle colic artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047806Z	Dilation of middle colic artery with three drug-eluting intraluminal devices, open approach
0478076	Dilation of middle colic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047807Z	Dilation of middle colic artery with four or more drug-eluting intraluminal devices, open approach
04780D1	Dilation of middle colic artery with intraluminal device, using drug-coated balloon, open approach
04780D6	Dilation of middle colic artery, bifurcation, with intraluminal device, open approach
04780DZ	Dilation of middle colic artery with intraluminal device, open approach
04780E6	Dilation of middle colic artery, bifurcation, with two intraluminal devices, open approach
04780EZ	Dilation of middle colic artery with two intraluminal devices, open approach

0PPQ44Z	Removal of internal fixation device from left metacarpal, percutaneous endoscopic approach
0PPQ45Z	Removal of external fixation device from left metacarpal, percutaneous endoscopic approach
0PPQ47Z	Removal of autologous tissue substitute from left metacarpal, percutaneous endoscopic approach
0PPQ4JZ	Removal of synthetic substitute from left metacarpal, percutaneous endoscopic approach
0PPQ4KZ	Removal of nonautologous tissue substitute from left metacarpal, percutaneous endoscopic approach
0PPR04Z	Removal of internal fixation device from right thumb phalanx, open approach
0PPR05Z	Removal of external fixation device from right thumb phalanx, open approach
0PPR07Z	Removal of autologous tissue substitute from right thumb phalanx, open approach
0PPR0JZ	Removal of synthetic substitute from right thumb phalanx, open approach
0PPR0KZ	Removal of nonautologous tissue substitute from right thumb phalanx, open approach
0PPR34Z	Removal of internal fixation device from right thumb phalanx, percutaneous approach
0PPR35Z	Removal of external fixation device from right thumb phalanx, percutaneous approach
0PPR37Z	Removal of autologous tissue substitute from right thumb phalanx, percutaneous approach
0PPR3JZ	Removal of synthetic substitute from right thumb phalanx, percutaneous approach
0PPR3KZ	Removal of nonautologous tissue substitute from right thumb phalanx, percutaneous approach

04780F6	Dilation of middle colic artery, bifurcation, with three intraluminal devices, open approach
04780FZ	Dilation of middle colic artery with three intraluminal devices, open approach
04780G6	Dilation of middle colic artery, bifurcation, with four or more intraluminal devices, open approach
04780GZ	Dilation of middle colic artery with four or more intraluminal devices, open approach
04780Z1	Dilation of middle colic artery using drug-coated balloon, open approach
04780Z6	Dilation of middle colic artery, bifurcation, open approach
04780ZZ	Dilation of middle colic artery, open approach
0478341	Dilation of middle colic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0478346	Dilation of middle colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047834Z	Dilation of middle colic artery with drug-eluting intraluminal device, percutaneous approach
0478356	Dilation of middle colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047835Z	Dilation of middle colic artery with two drug-eluting intraluminal devices, percutaneous approach
0478366	Dilation of middle colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047836Z	Dilation of middle colic artery with three drug-eluting intraluminal devices, percutaneous approach

0PPR44Z	Removal of internal fixation device from right thumb phalanx, percutaneous endoscopic approach
0PPR45Z	Removal of external fixation device from right thumb phalanx, percutaneous endoscopic approach
0PPR47Z	Removal of autologous tissue substitute from right thumb phalanx, percutaneous endoscopic approach
0PPR4JZ	Removal of synthetic substitute from right thumb phalanx, percutaneous endoscopic approach
0PPR4KZ	Removal of nonautologous tissue substitute from right thumb phalanx, percutaneous endoscopic approach
0PPS04Z	Removal of internal fixation device from left thumb phalanx, open approach
0PPS05Z	Removal of external fixation device from left thumb phalanx, open approach
0PPS07Z	Removal of autologous tissue substitute from left thumb phalanx, open approach
0PPS0JZ	Removal of synthetic substitute from left thumb phalanx, open approach
0PPS0KZ	Removal of nonautologous tissue substitute from left thumb phalanx, open approach
0PPS34Z	Removal of internal fixation device from left thumb phalanx, percutaneous approach
0PPS35Z	Removal of external fixation device from left thumb phalanx, percutaneous approach
0PPS37Z	Removal of autologous tissue substitute from left thumb phalanx, percutaneous approach
0PPS3JZ	Removal of synthetic substitute from left thumb phalanx, percutaneous approach

0478376	Dilation of middle colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047837Z	Dilation of middle colic artery with four or more drug-eluting intraluminal devices, percutaneous approach
04783D1	Dilation of middle colic artery with intraluminal device, using drug-coated balloon, percutaneous approach
04783D6	Dilation of middle colic artery, bifurcation, with intraluminal device, percutaneous approach
04783DZ	Dilation of middle colic artery with intraluminal device, percutaneous approach
04783E6	Dilation of middle colic artery, bifurcation, with two intraluminal devices, percutaneous approach
04783EZ	Dilation of middle colic artery with two intraluminal devices, percutaneous approach
04783F6	Dilation of middle colic artery, bifurcation, with three intraluminal devices, percutaneous approach
04783FZ	Dilation of middle colic artery with three intraluminal devices, percutaneous approach
04783G6	Dilation of middle colic artery, bifurcation, with four or more intraluminal devices, percutaneous approach
04783GZ	Dilation of middle colic artery with four or more intraluminal devices, percutaneous approach
04783Z1	Dilation of middle colic artery using drug-coated balloon, percutaneous approach
04783Z6	Dilation of middle colic artery, bifurcation, percutaneous approach
04783ZZ	Dilation of middle colic artery, percutaneous approach

0PPS3KZ	Removal of nonautologous tissue substitute from left thumb phalanx, percutaneous approach
0PPS44Z	Removal of internal fixation device from left thumb phalanx, percutaneous endoscopic approach
0PPS45Z	Removal of external fixation device from left thumb phalanx, percutaneous endoscopic approach
0PPS47Z	Removal of autologous tissue substitute from left thumb phalanx, percutaneous endoscopic approach
0PPS4JZ	Removal of synthetic substitute from left thumb phalanx, percutaneous endoscopic approach
0PPS4KZ	Removal of nonautologous tissue substitute from left thumb phalanx, percutaneous endoscopic approach
0PPT04Z	Removal of internal fixation device from right finger phalanx, open approach
0PPT05Z	Removal of external fixation device from right finger phalanx, open approach
0PPT07Z	Removal of autologous tissue substitute from right finger phalanx, open approach
0PPT0JZ	Removal of synthetic substitute from right finger phalanx, open approach
0PPT0KZ	Removal of nonautologous tissue substitute from right finger phalanx, open approach
0PPT34Z	Removal of internal fixation device from right finger phalanx, percutaneous approach
0PPT35Z	Removal of external fixation device from right finger phalanx, percutaneous approach
0PPT37Z	Removal of autologous tissue substitute from right finger phalanx, percutaneous approach

0478441	Dilation of middle colic artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PPT3JZ	Removal of synthetic substitute from right finger phalanx, percutaneous approach
0478446	Dilation of middle colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PPT3KZ	Removal of nonautologous tissue substitute from right finger phalanx, percutaneous approach
047844Z	Dilation of middle colic artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PPT44Z	Removal of internal fixation device from right finger phalanx, percutaneous endoscopic approach
0478456	Dilation of middle colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPT45Z	Removal of external fixation device from right finger phalanx, percutaneous endoscopic approach
047845Z	Dilation of middle colic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPT47Z	Removal of autologous tissue substitute from right finger phalanx, percutaneous endoscopic approach
0478466	Dilation of middle colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPT4JZ	Removal of synthetic substitute from right finger phalanx, percutaneous endoscopic approach
047846Z	Dilation of middle colic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPT4KZ	Removal of nonautologous tissue substitute from right finger phalanx, percutaneous endoscopic approach
0478476	Dilation of middle colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPV04Z	Removal of internal fixation device from left finger phalanx, open approach
047847Z	Dilation of middle colic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PPV05Z	Removal of external fixation device from left finger phalanx, open approach
04784D1	Dilation of middle colic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PPV07Z	Removal of autologous tissue substitute from left finger phalanx, open approach
04784D6	Dilation of middle colic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PPV0JZ	Removal of synthetic substitute from left finger phalanx, open approach
04784DZ	Dilation of middle colic artery with intraluminal device, percutaneous endoscopic approach	0PPV0KZ	Removal of nonautologous tissue substitute from left finger phalanx, open approach

04784E6	Dilation of middle colic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PPV34Z	Removal of internal fixation device from left finger phalanx, percutaneous approach
04784EZ	Dilation of middle colic artery with two intraluminal devices, percutaneous endoscopic approach	0PPV35Z	Removal of external fixation device from left finger phalanx, percutaneous approach
04784F6	Dilation of middle colic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PPV37Z	Removal of autologous tissue substitute from left finger phalanx, percutaneous approach
04784FZ	Dilation of middle colic artery with three intraluminal devices, percutaneous endoscopic approach	0PPV3JZ	Removal of synthetic substitute from left finger phalanx, percutaneous approach
04784G6	Dilation of middle colic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PPV3KZ	Removal of nonautologous tissue substitute from left finger phalanx, percutaneous approach
04784GZ	Dilation of middle colic artery with four or more intraluminal devices, percutaneous endoscopic approach	0PPV44Z	Removal of internal fixation device from left finger phalanx, percutaneous endoscopic approach
04784Z1	Dilation of middle colic artery using drug-coated balloon, percutaneous endoscopic approach	0PPV45Z	Removal of external fixation device from left finger phalanx, percutaneous endoscopic approach
04784Z6	Dilation of middle colic artery, bifurcation, percutaneous endoscopic approach	0PPV47Z	Removal of autologous tissue substitute from left finger phalanx, percutaneous endoscopic approach
04784ZZ	Dilation of middle colic artery, percutaneous endoscopic approach	0PPV4JZ	Removal of synthetic substitute from left finger phalanx, percutaneous endoscopic approach
0479041	Dilation of right renal artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PPV4KZ	Removal of nonautologous tissue substitute from left finger phalanx, percutaneous endoscopic approach
0479046	Dilation of right renal artery, bifurcation, with drug-eluting intraluminal device, open approach	0PPY00Z	Removal of drainage device from upper bone, open approach
047904Z	Dilation of right renal artery with drug-eluting intraluminal device, open approach	0PPY0MZ	Removal of bone growth stimulator from upper bone, open approach
0479056	Dilation of right renal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PPY3MZ	Removal of bone growth stimulator from upper bone, percutaneous approach
047905Z	Dilation of right renal artery with two drug-eluting intraluminal devices, open approach	0PPY40Z	Removal of drainage device from upper bone, percutaneous endoscopic approach

0479066	Dilation of right renal artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047906Z	Dilation of right renal artery with three drug-eluting intraluminal devices, open approach
0479076	Dilation of right renal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047907Z	Dilation of right renal artery with four or more drug-eluting intraluminal devices, open approach
04790D1	Dilation of right renal artery with intraluminal device, using drug-coated balloon, open approach
04790D6	Dilation of right renal artery, bifurcation, with intraluminal device, open approach
04790DZ	Dilation of right renal artery with intraluminal device, open approach
04790E6	Dilation of right renal artery, bifurcation, with two intraluminal devices, open approach
04790EZ	Dilation of right renal artery with two intraluminal devices, open approach
04790F6	Dilation of right renal artery, bifurcation, with three intraluminal devices, open approach
04790FZ	Dilation of right renal artery with three intraluminal devices, open approach
04790G6	Dilation of right renal artery, bifurcation, with four or more intraluminal devices, open approach
04790GZ	Dilation of right renal artery with four or more intraluminal devices, open approach
04790Z1	Dilation of right renal artery using drug-coated balloon, open approach
04790Z6	Dilation of right renal artery, bifurcation, open approach
04790ZZ	Dilation of right renal artery, open approach
0479341	Dilation of right renal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
0PPY4MZ	Removal of bone growth stimulator from upper bone, percutaneous endoscopic approach
0PQ00ZZ	Repair sternum, open approach
0PQ03ZZ	Repair sternum, percutaneous approach
0PQ04ZZ	Repair sternum, percutaneous endoscopic approach
0PQ10ZZ	Repair 1 to 2 ribs, open approach
0PQ13ZZ	Repair 1 to 2 ribs, percutaneous approach
0PQ14ZZ	Repair 1 to 2 ribs, percutaneous endoscopic approach
0PQ20ZZ	Repair 3 or more ribs, open approach
0PQ23ZZ	Repair 3 or more ribs, percutaneous approach
0PQ24ZZ	Repair 3 or more ribs, percutaneous endoscopic approach
0PQ30ZZ	Repair cervical vertebra, open approach
0PQ33ZZ	Repair cervical vertebra, percutaneous approach
0PQ34ZZ	Repair cervical vertebra, percutaneous endoscopic approach
0PQ40ZZ	Repair thoracic vertebra, open approach
0PQ43ZZ	Repair thoracic vertebra, percutaneous approach
0PQ44ZZ	Repair thoracic vertebra, percutaneous endoscopic approach
0PQ50ZZ	Repair right scapula, open approach

0479346	Dilation of right renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PQ53ZZ	Repair right scapula, percutaneous approach
047934Z	Dilation of right renal artery with drug-eluting intraluminal device, percutaneous approach	0PQ54ZZ	Repair right scapula, percutaneous endoscopic approach
0479356	Dilation of right renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PQ60ZZ	Repair left scapula, open approach
047935Z	Dilation of right renal artery with two drug-eluting intraluminal devices, percutaneous approach	0PQ63ZZ	Repair left scapula, percutaneous approach
0479366	Dilation of right renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PQ64ZZ	Repair left scapula, percutaneous endoscopic approach
047936Z	Dilation of right renal artery with three drug-eluting intraluminal devices, percutaneous approach	0PQ70ZZ	Repair right glenoid cavity, open approach
0479376	Dilation of right renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PQ73ZZ	Repair right glenoid cavity, percutaneous approach
047937Z	Dilation of right renal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PQ74ZZ	Repair right glenoid cavity, percutaneous endoscopic approach
04793D1	Dilation of right renal artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PQ80ZZ	Repair left glenoid cavity, open approach
04793D6	Dilation of right renal artery, bifurcation, with intraluminal device, percutaneous approach	0PQ83ZZ	Repair left glenoid cavity, percutaneous approach
04793DZ	Dilation of right renal artery with intraluminal device, percutaneous approach	0PQ84ZZ	Repair left glenoid cavity, percutaneous endoscopic approach
04793E6	Dilation of right renal artery, bifurcation, with two intraluminal devices, percutaneous approach	0PQ90ZZ	Repair right clavicle, open approach
04793EZ	Dilation of right renal artery with two intraluminal devices, percutaneous approach	0PQ93ZZ	Repair right clavicle, percutaneous approach
04793F6	Dilation of right renal artery, bifurcation, with three intraluminal devices, percutaneous approach	0PQ94ZZ	Repair right clavicle, percutaneous endoscopic approach

04793FZ	Dilation of right renal artery with three intraluminal devices, percutaneous approach	0PQB0ZZ	Repair left clavicle, open approach
04793G6	Dilation of right renal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PQB3ZZ	Repair left clavicle, percutaneous approach
04793GZ	Dilation of right renal artery with four or more intraluminal devices, percutaneous approach	0PQB4ZZ	Repair left clavicle, percutaneous endoscopic approach
04793Z1	Dilation of right renal artery using drug-coated balloon, percutaneous approach	0PQC0ZZ	Repair right humeral head, open approach
04793Z6	Dilation of right renal artery, bifurcation, percutaneous approach	0PQC3ZZ	Repair right humeral head, percutaneous approach
04793ZZ	Dilation of right renal artery, percutaneous approach	0PQC4ZZ	Repair right humeral head, percutaneous endoscopic approach
0479441	Dilation of right renal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PQD0ZZ	Repair left humeral head, open approach
0479446	Dilation of right renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PQD3ZZ	Repair left humeral head, percutaneous approach
047944Z	Dilation of right renal artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PQD4ZZ	Repair left humeral head, percutaneous endoscopic approach
0479456	Dilation of right renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PQF0ZZ	Repair right humeral shaft, open approach
047945Z	Dilation of right renal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PQF3ZZ	Repair right humeral shaft, percutaneous approach
0479466	Dilation of right renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PQF4ZZ	Repair right humeral shaft, percutaneous endoscopic approach
047946Z	Dilation of right renal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PQG0ZZ	Repair left humeral shaft, open approach
0479476	Dilation of right renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PQG3ZZ	Repair left humeral shaft, percutaneous approach

047947Z	Dilation of right renal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PQG4ZZ	Repair left humeral shaft, percutaneous endoscopic approach
04794D1	Dilation of right renal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PQH0ZZ	Repair right radius, open approach
04794D6	Dilation of right renal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PQH3ZZ	Repair right radius, percutaneous approach
04794DZ	Dilation of right renal artery with intraluminal device, percutaneous endoscopic approach	0PQH4ZZ	Repair right radius, percutaneous endoscopic approach
04794E6	Dilation of right renal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PQJ0ZZ	Repair left radius, open approach
04794EZ	Dilation of right renal artery with two intraluminal devices, percutaneous endoscopic approach	0PQJ3ZZ	Repair left radius, percutaneous approach
04794F6	Dilation of right renal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PQJ4ZZ	Repair left radius, percutaneous endoscopic approach
04794FZ	Dilation of right renal artery with three intraluminal devices, percutaneous endoscopic approach	0PQK0ZZ	Repair right ulna, open approach
04794G6	Dilation of right renal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PQK3ZZ	Repair right ulna, percutaneous approach
04794GZ	Dilation of right renal artery with four or more intraluminal devices, percutaneous endoscopic approach	0PQK4ZZ	Repair right ulna, percutaneous endoscopic approach
04794Z1	Dilation of right renal artery using drug-coated balloon, percutaneous endoscopic approach	0PQL0ZZ	Repair left ulna, open approach
04794Z6	Dilation of right renal artery, bifurcation, percutaneous endoscopic approach	0PQL3ZZ	Repair left ulna, percutaneous approach
04794ZZ	Dilation of right renal artery, percutaneous endoscopic approach	0PQL4ZZ	Repair left ulna, percutaneous endoscopic approach
047A041	Dilation of left renal artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PQM0ZZ	Repair right carpal, open approach

047A046	Dilation of left renal artery, bifurcation, with drug-eluting intraluminal device, open approach	0PQM3ZZ	Repair right carpal, percutaneous approach
047A04Z	Dilation of left renal artery with drug-eluting intraluminal device, open approach	0PQM4ZZ	Repair right carpal, percutaneous endoscopic approach
047A056	Dilation of left renal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PQN0ZZ	Repair left carpal, open approach
047A05Z	Dilation of left renal artery with two drug-eluting intraluminal devices, open approach	0PQN3ZZ	Repair left carpal, percutaneous approach
047A066	Dilation of left renal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PQN4ZZ	Repair left carpal, percutaneous endoscopic approach
047A06Z	Dilation of left renal artery with three drug-eluting intraluminal devices, open approach	0PQP0ZZ	Repair right metacarpal, open approach
047A076	Dilation of left renal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PQP3ZZ	Repair right metacarpal, percutaneous approach
047A07Z	Dilation of left renal artery with four or more drug-eluting intraluminal devices, open approach	0PQP4ZZ	Repair right metacarpal, percutaneous endoscopic approach
047A0D1	Dilation of left renal artery with intraluminal device, using drug-coated balloon, open approach	0PQQ0ZZ	Repair left metacarpal, open approach
047A0D6	Dilation of left renal artery, bifurcation, with intraluminal device, open approach	0PQQ3ZZ	Repair left metacarpal, percutaneous approach
047A0DZ	Dilation of left renal artery with intraluminal device, open approach	0PQQ4ZZ	Repair left metacarpal, percutaneous endoscopic approach
047A0E6	Dilation of left renal artery, bifurcation, with two intraluminal devices, open approach	0PQR0ZZ	Repair right thumb phalanx, open approach
047A0EZ	Dilation of left renal artery with two intraluminal devices, open approach	0PQR3ZZ	Repair right thumb phalanx, percutaneous approach
047A0F6	Dilation of left renal artery, bifurcation, with three intraluminal devices, open approach	0PQR4ZZ	Repair right thumb phalanx, percutaneous endoscopic approach
047A0FZ	Dilation of left renal artery with three intraluminal devices, open approach	0PQS0ZZ	Repair left thumb phalanx, open approach
047A0G6	Dilation of left renal artery, bifurcation, with four or more intraluminal devices, open approach	0PQS3ZZ	Repair left thumb phalanx, percutaneous approach

047A0GZ	Dilation of left renal artery with four or more intraluminal devices, open approach
047A0Z1	Dilation of left renal artery using drug-coated balloon, open approach
047A0Z6	Dilation of left renal artery, bifurcation, open approach
047A0ZZ	Dilation of left renal artery, open approach
047A341	Dilation of left renal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047A346	Dilation of left renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047A34Z	Dilation of left renal artery with drug-eluting intraluminal device, percutaneous approach
047A356	Dilation of left renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047A35Z	Dilation of left renal artery with two drug-eluting intraluminal devices, percutaneous approach
047A366	Dilation of left renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047A36Z	Dilation of left renal artery with three drug-eluting intraluminal devices, percutaneous approach
047A376	Dilation of left renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047A37Z	Dilation of left renal artery with four or more drug-eluting intraluminal devices, percutaneous approach
047A3D1	Dilation of left renal artery with intraluminal device, using drug-coated balloon, percutaneous approach
047A3D6	Dilation of left renal artery, bifurcation, with intraluminal device, percutaneous approach
047A3DZ	Dilation of left renal artery with intraluminal device, percutaneous approach
0PQS4ZZ	Repair left thumb phalanx, percutaneous endoscopic approach
0PQT0ZZ	Repair right finger phalanx, open approach
0PQT3ZZ	Repair right finger phalanx, percutaneous approach
0PQT4ZZ	Repair right finger phalanx, percutaneous endoscopic approach
0PQV0ZZ	Repair left finger phalanx, open approach
0PQV3ZZ	Repair left finger phalanx, percutaneous approach
0PQV4ZZ	Repair left finger phalanx, percutaneous endoscopic approach
0PR007Z	Replacement of sternum with autologous tissue substitute, open approach
0PR00JZ	Replacement of sternum with synthetic substitute, open approach
0PR00KZ	Replacement of sternum with nonautologous tissue substitute, open approach
0PR037Z	Replacement of sternum with autologous tissue substitute, percutaneous approach
0PR03JZ	Replacement of sternum with synthetic substitute, percutaneous approach
0PR03KZ	Replacement of sternum with nonautologous tissue substitute, percutaneous approach
0PR047Z	Replacement of sternum with autologous tissue substitute, percutaneous endoscopic approach
0PR04JZ	Replacement of sternum with synthetic substitute, percutaneous endoscopic approach
0PR04KZ	Replacement of sternum with nonautologous tissue substitute, percutaneous endoscopic approach

047A3E6	Dilation of left renal artery, bifurcation, with two intraluminal devices, percutaneous approach	0PR107Z	Replacement of 1 to 2 ribs with autologous tissue substitute, open approach
047A3EZ	Dilation of left renal artery with two intraluminal devices, percutaneous approach	0PR10JZ	Replacement of 1 to 2 ribs with synthetic substitute, open approach
047A3F6	Dilation of left renal artery, bifurcation, with three intraluminal devices, percutaneous approach	0PR10KZ	Replacement of 1 to 2 ribs with nonautologous tissue substitute, open approach
047A3FZ	Dilation of left renal artery with three intraluminal devices, percutaneous approach	0PR137Z	Replacement of 1 to 2 ribs with autologous tissue substitute, percutaneous approach
047A3G6	Dilation of left renal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PR13JZ	Replacement of 1 to 2 ribs with synthetic substitute, percutaneous approach
047A3GZ	Dilation of left renal artery with four or more intraluminal devices, percutaneous approach	0PR13KZ	Replacement of 1 to 2 ribs with nonautologous tissue substitute, percutaneous approach
047A3Z1	Dilation of left renal artery using drug-coated balloon, percutaneous approach	0PR147Z	Replacement of 1 to 2 ribs with autologous tissue substitute, percutaneous endoscopic approach
047A3Z6	Dilation of left renal artery, bifurcation, percutaneous approach	0PR14JZ	Replacement of 1 to 2 ribs with synthetic substitute, percutaneous endoscopic approach
047A3ZZ	Dilation of left renal artery, percutaneous approach	0PR14KZ	Replacement of 1 to 2 ribs with nonautologous tissue substitute, percutaneous endoscopic approach
047A441	Dilation of left renal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PR207Z	Replacement of 3 or more ribs with autologous tissue substitute, open approach
047A446	Dilation of left renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PR20JZ	Replacement of 3 or more ribs with synthetic substitute, open approach
047A44Z	Dilation of left renal artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PR20KZ	Replacement of 3 or more ribs with nonautologous tissue substitute, open approach
047A456	Dilation of left renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR237Z	Replacement of 3 or more ribs with autologous tissue substitute, percutaneous approach
047A45Z	Dilation of left renal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR23JZ	Replacement of 3 or more ribs with synthetic substitute, percutaneous approach

047A466	Dilation of left renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047A46Z	Dilation of left renal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047A476	Dilation of left renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047A47Z	Dilation of left renal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047A4D1	Dilation of left renal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047A4D6	Dilation of left renal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
047A4DZ	Dilation of left renal artery with intraluminal device, percutaneous endoscopic approach
047A4E6	Dilation of left renal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
047A4EZ	Dilation of left renal artery with two intraluminal devices, percutaneous endoscopic approach
047A4F6	Dilation of left renal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
047A4FZ	Dilation of left renal artery with three intraluminal devices, percutaneous endoscopic approach
047A4G6	Dilation of left renal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
047A4GZ	Dilation of left renal artery with four or more intraluminal devices, percutaneous endoscopic approach
047A4Z1	Dilation of left renal artery using drug-coated balloon, percutaneous endoscopic approach
0PR23KZ	Replacement of 3 or more ribs with nonautologous tissue substitute, percutaneous approach
0PR247Z	Replacement of 3 or more ribs with autologous tissue substitute, percutaneous endoscopic approach
0PR24JZ	Replacement of 3 or more ribs with synthetic substitute, percutaneous endoscopic approach
0PR24KZ	Replacement of 3 or more ribs with nonautologous tissue substitute, percutaneous endoscopic approach
0PR307Z	Replacement of cervical vertebra with autologous tissue substitute, open approach
0PR30JZ	Replacement of cervical vertebra with synthetic substitute, open approach
0PR30KZ	Replacement of cervical vertebra with nonautologous tissue substitute, open approach
0PR337Z	Replacement of cervical vertebra with autologous tissue substitute, percutaneous approach
0PR33JZ	Replacement of cervical vertebra with synthetic substitute, percutaneous approach
0PR33KZ	Replacement of cervical vertebra with nonautologous tissue substitute, percutaneous approach
0PR347Z	Replacement of cervical vertebra with autologous tissue substitute, percutaneous endoscopic approach
0PR34JZ	Replacement of cervical vertebra with synthetic substitute, percutaneous endoscopic approach
0PR34KZ	Replacement of cervical vertebra with nonautologous tissue substitute, percutaneous endoscopic approach
0PR407Z	Replacement of thoracic vertebra with autologous tissue substitute, open approach

047A4Z6	Dilation of left renal artery, bifurcation, percutaneous endoscopic approach
047A4ZZ	Dilation of left renal artery, percutaneous endoscopic approach
047B041	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047B046	Dilation of inferior mesenteric artery, bifurcation, with drug-eluting intraluminal device, open approach
047B04Z	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, open approach
047B056	Dilation of inferior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047B05Z	Dilation of inferior mesenteric artery with two drug-eluting intraluminal devices, open approach
047B066	Dilation of inferior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047B06Z	Dilation of inferior mesenteric artery with three drug-eluting intraluminal devices, open approach
047B076	Dilation of inferior mesenteric artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047B07Z	Dilation of inferior mesenteric artery with four or more drug-eluting intraluminal devices, open approach
047B0D1	Dilation of inferior mesenteric artery with intraluminal device, using drug-coated balloon, open approach
047B0D6	Dilation of inferior mesenteric artery, bifurcation, with intraluminal device, open approach
047B0DZ	Dilation of inferior mesenteric artery with intraluminal device, open approach
0PR40JZ	Replacement of thoracic vertebra with synthetic substitute, open approach
0PR40KZ	Replacement of thoracic vertebra with nonautologous tissue substitute, open approach
0PR437Z	Replacement of thoracic vertebra with autologous tissue substitute, percutaneous approach
0PR43JZ	Replacement of thoracic vertebra with synthetic substitute, percutaneous approach
0PR43KZ	Replacement of thoracic vertebra with nonautologous tissue substitute, percutaneous approach
0PR447Z	Replacement of thoracic vertebra with autologous tissue substitute, percutaneous endoscopic approach
0PR44JZ	Replacement of thoracic vertebra with synthetic substitute, percutaneous endoscopic approach
0PR44KZ	Replacement of thoracic vertebra with nonautologous tissue substitute, percutaneous endoscopic approach
0PR507Z	Replacement of right scapula with autologous tissue substitute, open approach
0PR50JZ	Replacement of right scapula with synthetic substitute, open approach
0PR50KZ	Replacement of right scapula with nonautologous tissue substitute, open approach
0PR537Z	Replacement of right scapula with autologous tissue substitute, percutaneous approach
0PR53JZ	Replacement of right scapula with synthetic substitute, percutaneous approach
0PR53KZ	Replacement of right scapula with nonautologous tissue substitute, percutaneous approach

047B0E6	Dilation of inferior mesenteric artery, bifurcation, with two intraluminal devices, open approach
047B0EZ	Dilation of inferior mesenteric artery with two intraluminal devices, open approach
047B0F6	Dilation of inferior mesenteric artery, bifurcation, with three intraluminal devices, open approach
047B0FZ	Dilation of inferior mesenteric artery with three intraluminal devices, open approach
047B0G6	Dilation of inferior mesenteric artery, bifurcation, with four or more intraluminal devices, open approach
047B0GZ	Dilation of inferior mesenteric artery with four or more intraluminal devices, open approach
047B0Z1	Dilation of inferior mesenteric artery using drug-coated balloon, open approach
047B0Z6	Dilation of inferior mesenteric artery, bifurcation, open approach
047B0ZZ	Dilation of inferior mesenteric artery, open approach
047B341	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047B346	Dilation of inferior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047B34Z	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, percutaneous approach
047B356	Dilation of inferior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047B35Z	Dilation of inferior mesenteric artery with two drug-eluting intraluminal devices, percutaneous approach
0PR547Z	Replacement of right scapula with autologous tissue substitute, percutaneous endoscopic approach
0PR54JZ	Replacement of right scapula with synthetic substitute, percutaneous endoscopic approach
0PR54KZ	Replacement of right scapula with nonautologous tissue substitute, percutaneous endoscopic approach
0PR607Z	Replacement of left scapula with autologous tissue substitute, open approach
0PR60JZ	Replacement of left scapula with synthetic substitute, open approach
0PR60KZ	Replacement of left scapula with nonautologous tissue substitute, open approach
0PR637Z	Replacement of left scapula with autologous tissue substitute, percutaneous approach
0PR63JZ	Replacement of left scapula with synthetic substitute, percutaneous approach
0PR63KZ	Replacement of left scapula with nonautologous tissue substitute, percutaneous approach
0PR647Z	Replacement of left scapula with autologous tissue substitute, percutaneous endoscopic approach
0PR64JZ	Replacement of left scapula with synthetic substitute, percutaneous endoscopic approach
0PR64KZ	Replacement of left scapula with nonautologous tissue substitute, percutaneous endoscopic approach
0PR707Z	Replacement of right glenoid cavity with autologous tissue substitute, open approach
0PR70JZ	Replacement of right glenoid cavity with synthetic substitute, open approach

047B366	Dilation of inferior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PR70KZ	Replacement of right glenoid cavity with nonautologous tissue substitute, open approach
047B36Z	Dilation of inferior mesenteric artery with three drug-eluting intraluminal devices, percutaneous approach	0PR737Z	Replacement of right glenoid cavity with autologous tissue substitute, percutaneous approach
047B376	Dilation of inferior mesenteric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PR73JZ	Replacement of right glenoid cavity with synthetic substitute, percutaneous approach
047B37Z	Dilation of inferior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PR73KZ	Replacement of right glenoid cavity with nonautologous tissue substitute, percutaneous approach
047B3D1	Dilation of inferior mesenteric artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PR747Z	Replacement of right glenoid cavity with autologous tissue substitute, percutaneous endoscopic approach
047B3D6	Dilation of inferior mesenteric artery, bifurcation, with intraluminal device, percutaneous approach	0PR74JZ	Replacement of right glenoid cavity with synthetic substitute, percutaneous endoscopic approach
047B3DZ	Dilation of inferior mesenteric artery with intraluminal device, percutaneous approach	0PR74KZ	Replacement of right glenoid cavity with nonautologous tissue substitute, percutaneous endoscopic approach
047B3E6	Dilation of inferior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous approach	0PR807Z	Replacement of left glenoid cavity with autologous tissue substitute, open approach
047B3EZ	Dilation of inferior mesenteric artery with two intraluminal devices, percutaneous approach	0PR80JZ	Replacement of left glenoid cavity with synthetic substitute, open approach
047B3F6	Dilation of inferior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous approach	0PR80KZ	Replacement of left glenoid cavity with nonautologous tissue substitute, open approach
047B3FZ	Dilation of inferior mesenteric artery with three intraluminal devices, percutaneous approach	0PR837Z	Replacement of left glenoid cavity with autologous tissue substitute, percutaneous approach
047B3G6	Dilation of inferior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PR83JZ	Replacement of left glenoid cavity with synthetic substitute, percutaneous approach
047B3GZ	Dilation of inferior mesenteric artery with four or more intraluminal devices, percutaneous approach	0PR83KZ	Replacement of left glenoid cavity with nonautologous tissue substitute, percutaneous approach
047B3Z1	Dilation of inferior mesenteric artery using drug-coated balloon, percutaneous approach	0PR847Z	Replacement of left glenoid cavity with autologous tissue substitute, percutaneous endoscopic approach

047B3Z6	Dilation of inferior mesenteric artery, bifurcation, percutaneous approach	0PR84JZ	Replacement of left glenoid cavity with synthetic substitute, percutaneous endoscopic approach
047B3ZZ	Dilation of inferior mesenteric artery, percutaneous approach	0PR84KZ	Replacement of left glenoid cavity with nonautologous tissue substitute, percutaneous endoscopic approach
047B441	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PR907Z	Replacement of right clavicle with autologous tissue substitute, open approach
047B446	Dilation of inferior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PR90JZ	Replacement of right clavicle with synthetic substitute, open approach
047B44Z	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PR90KZ	Replacement of right clavicle with nonautologous tissue substitute, open approach
047B456	Dilation of inferior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR937Z	Replacement of right clavicle with autologous tissue substitute, percutaneous approach
047B45Z	Dilation of inferior mesenteric artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR93JZ	Replacement of right clavicle with synthetic substitute, percutaneous approach
047B466	Dilation of inferior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR93KZ	Replacement of right clavicle with nonautologous tissue substitute, percutaneous approach
047B46Z	Dilation of inferior mesenteric artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR947Z	Replacement of right clavicle with autologous tissue substitute, percutaneous endoscopic approach
047B476	Dilation of inferior mesenteric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR94JZ	Replacement of right clavicle with synthetic substitute, percutaneous endoscopic approach
047B47Z	Dilation of inferior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PR94KZ	Replacement of right clavicle with nonautologous tissue substitute, percutaneous endoscopic approach
047B4D1	Dilation of inferior mesenteric artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PRB07Z	Replacement of left clavicle with autologous tissue substitute, open approach

047B4D6	Dilation of inferior mesenteric artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PRB0JZ	Replacement of left clavicle with synthetic substitute, open approach
047B4DZ	Dilation of inferior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0PRB0KZ	Replacement of left clavicle with nonautologous tissue substitute, open approach
047B4E6	Dilation of inferior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PRB37Z	Replacement of left clavicle with autologous tissue substitute, percutaneous approach
047B4EZ	Dilation of inferior mesenteric artery with two intraluminal devices, percutaneous endoscopic approach	0PRB3JZ	Replacement of left clavicle with synthetic substitute, percutaneous approach
047B4F6	Dilation of inferior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PRB3KZ	Replacement of left clavicle with nonautologous tissue substitute, percutaneous approach
047B4FZ	Dilation of inferior mesenteric artery with three intraluminal devices, percutaneous endoscopic approach	0PRB47Z	Replacement of left clavicle with autologous tissue substitute, percutaneous endoscopic approach
047B4G6	Dilation of inferior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PRB4JZ	Replacement of left clavicle with synthetic substitute, percutaneous endoscopic approach
047B4GZ	Dilation of inferior mesenteric artery with four or more intraluminal devices, percutaneous endoscopic approach	0PRB4KZ	Replacement of left clavicle with nonautologous tissue substitute, percutaneous endoscopic approach
047B4Z1	Dilation of inferior mesenteric artery using drug-coated balloon, percutaneous endoscopic approach	0PRC07Z	Replacement of right humeral head with autologous tissue substitute, open approach
047B4Z6	Dilation of inferior mesenteric artery, bifurcation, percutaneous endoscopic approach	0PRC0KZ	Replacement of right humeral head with nonautologous tissue substitute, open approach
047B4ZZ	Dilation of inferior mesenteric artery, percutaneous endoscopic approach	0PRC37Z	Replacement of right humeral head with autologous tissue substitute, percutaneous approach
047C041	Dilation of right common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PRC3JZ	Replacement of right humeral head with synthetic substitute, percutaneous approach
047C046	Dilation of right common iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0PRC3KZ	Replacement of right humeral head with nonautologous tissue substitute, percutaneous approach
047C04Z	Dilation of right common iliac artery with drug-eluting intraluminal device, open approach	0PRC47Z	Replacement of right humeral head with autologous tissue substitute, percutaneous endoscopic approach

047C056	Dilation of right common iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PRC4JZ	Replacement of right humeral head with synthetic substitute, percutaneous endoscopic approach
047C05Z	Dilation of right common iliac artery with two drug-eluting intraluminal devices, open approach	0PRC4KZ	Replacement of right humeral head with nonautologous tissue substitute, percutaneous endoscopic approach
047C066	Dilation of right common iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PRD07Z	Replacement of left humeral head with autologous tissue substitute, open approach
047C06Z	Dilation of right common iliac artery with three drug-eluting intraluminal devices, open approach	0PRD0KZ	Replacement of left humeral head with nonautologous tissue substitute, open approach
047C076	Dilation of right common iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PRD37Z	Replacement of left humeral head with autologous tissue substitute, percutaneous approach
047C07Z	Dilation of right common iliac artery with four or more drug-eluting intraluminal devices, open approach	0PRD3JZ	Replacement of left humeral head with synthetic substitute, percutaneous approach
047C0D1	Dilation of right common iliac artery with intraluminal device, using drug-coated balloon, open approach	0PRD3KZ	Replacement of left humeral head with nonautologous tissue substitute, percutaneous approach
047C0D6	Dilation of right common iliac artery, bifurcation, with intraluminal device, open approach	0PRD47Z	Replacement of left humeral head with autologous tissue substitute, percutaneous endoscopic approach
047C0DZ	Dilation of right common iliac artery with intraluminal device, open approach	0PRD4JZ	Replacement of left humeral head with synthetic substitute, percutaneous endoscopic approach
047C0E6	Dilation of right common iliac artery, bifurcation, with two intraluminal devices, open approach	0PRD4KZ	Replacement of left humeral head with nonautologous tissue substitute, percutaneous endoscopic approach
047C0EZ	Dilation of right common iliac artery with two intraluminal devices, open approach	0PRF07Z	Replacement of right humeral shaft with autologous tissue substitute, open approach
047C0F6	Dilation of right common iliac artery, bifurcation, with three intraluminal devices, open approach	0PRF0JZ	Replacement of right humeral shaft with synthetic substitute, open approach
047C0FZ	Dilation of right common iliac artery with three intraluminal devices, open approach	0PRF0KZ	Replacement of right humeral shaft with nonautologous tissue substitute, open approach
047C0G6	Dilation of right common iliac artery, bifurcation, with four or more intraluminal devices, open approach	0PRF37Z	Replacement of right humeral shaft with autologous tissue substitute, percutaneous approach
047C0GZ	Dilation of right common iliac artery with four or more intraluminal devices, open approach	0PRF3JZ	Replacement of right humeral shaft with synthetic substitute, percutaneous approach

047C0Z1	Dilation of right common iliac artery using drug-coated balloon, open approach	0PRF3KZ	Replacement of right humeral shaft with nonautologous tissue substitute, percutaneous approach
047C0Z6	Dilation of right common iliac artery, bifurcation, open approach	0PRF47Z	Replacement of right humeral shaft with autologous tissue substitute, percutaneous endoscopic approach
047C0ZZ	Dilation of right common iliac artery, open approach	0PRF4JZ	Replacement of right humeral shaft with synthetic substitute, percutaneous endoscopic approach
047C341	Dilation of right common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PRF4KZ	Replacement of right humeral shaft with nonautologous tissue substitute, percutaneous endoscopic approach
047C346	Dilation of right common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PRG07Z	Replacement of left humeral shaft with autologous tissue substitute, open approach
047C34Z	Dilation of right common iliac artery with drug-eluting intraluminal device, percutaneous approach	0PRG0JZ	Replacement of left humeral shaft with synthetic substitute, open approach
047C356	Dilation of right common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PRG0KZ	Replacement of left humeral shaft with nonautologous tissue substitute, open approach
047C35Z	Dilation of right common iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0PRG37Z	Replacement of left humeral shaft with autologous tissue substitute, percutaneous approach
047C366	Dilation of right common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PRG3JZ	Replacement of left humeral shaft with synthetic substitute, percutaneous approach
047C36Z	Dilation of right common iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0PRG3KZ	Replacement of left humeral shaft with nonautologous tissue substitute, percutaneous approach
047C376	Dilation of right common iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PRG47Z	Replacement of left humeral shaft with autologous tissue substitute, percutaneous endoscopic approach
047C37Z	Dilation of right common iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PRG4JZ	Replacement of left humeral shaft with synthetic substitute, percutaneous endoscopic approach
047C3D1	Dilation of right common iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PRG4KZ	Replacement of left humeral shaft with nonautologous tissue substitute, percutaneous endoscopic approach

047C3D6	Dilation of right common iliac artery, bifurcation, with intraluminal device, percutaneous approach	0PRH07Z	Replacement of right radius with autologous tissue substitute, open approach
047C3DZ	Dilation of right common iliac artery with intraluminal device, percutaneous approach	0PRH0JZ	Replacement of right radius with synthetic substitute, open approach
047C3E6	Dilation of right common iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0PRH0KZ	Replacement of right radius with nonautologous tissue substitute, open approach
047C3EZ	Dilation of right common iliac artery with two intraluminal devices, percutaneous approach	0PRH37Z	Replacement of right radius with autologous tissue substitute, percutaneous approach
047C3F6	Dilation of right common iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0PRH3JZ	Replacement of right radius with synthetic substitute, percutaneous approach
047C3FZ	Dilation of right common iliac artery with three intraluminal devices, percutaneous approach	0PRH3KZ	Replacement of right radius with nonautologous tissue substitute, percutaneous approach
047C3G6	Dilation of right common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PRH47Z	Replacement of right radius with autologous tissue substitute, percutaneous endoscopic approach
047C3GZ	Dilation of right common iliac artery with four or more intraluminal devices, percutaneous approach	0PRH4JZ	Replacement of right radius with synthetic substitute, percutaneous endoscopic approach
047C3Z1	Dilation of right common iliac artery using drug-coated balloon, percutaneous approach	0PRH4KZ	Replacement of right radius with nonautologous tissue substitute, percutaneous endoscopic approach
047C3Z6	Dilation of right common iliac artery, bifurcation, percutaneous approach	0PRJ07Z	Replacement of left radius with autologous tissue substitute, open approach
047C3ZZ	Dilation of right common iliac artery, percutaneous approach	0PRJ0JZ	Replacement of left radius with synthetic substitute, open approach
047C441	Dilation of right common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PRJ0KZ	Replacement of left radius with nonautologous tissue substitute, open approach
047C446	Dilation of right common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PRJ37Z	Replacement of left radius with autologous tissue substitute, percutaneous approach
047C44Z	Dilation of right common iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PRJ3JZ	Replacement of left radius with synthetic substitute, percutaneous approach

047C456	Dilation of right common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PRJ3KZ	Replacement of left radius with nonautologous tissue substitute, percutaneous approach
047C45Z	Dilation of right common iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PRJ47Z	Replacement of left radius with autologous tissue substitute, percutaneous endoscopic approach
047C466	Dilation of right common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PRJ4JZ	Replacement of left radius with synthetic substitute, percutaneous endoscopic approach
047C46Z	Dilation of right common iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PRJ4KZ	Replacement of left radius with nonautologous tissue substitute, percutaneous endoscopic approach
047C476	Dilation of right common iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PRK07Z	Replacement of right ulna with autologous tissue substitute, open approach
047C47Z	Dilation of right common iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PRK0JZ	Replacement of right ulna with synthetic substitute, open approach
047C4D1	Dilation of right common iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PRK0KZ	Replacement of right ulna with nonautologous tissue substitute, open approach
047C4D6	Dilation of right common iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PRK37Z	Replacement of right ulna with autologous tissue substitute, percutaneous approach
047C4DZ	Dilation of right common iliac artery with intraluminal device, percutaneous endoscopic approach	0PRK3JZ	Replacement of right ulna with synthetic substitute, percutaneous approach
047C4E6	Dilation of right common iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PRK3KZ	Replacement of right ulna with nonautologous tissue substitute, percutaneous approach
047C4EZ	Dilation of right common iliac artery with two intraluminal devices, percutaneous endoscopic approach	0PRK47Z	Replacement of right ulna with autologous tissue substitute, percutaneous endoscopic approach
047C4F6	Dilation of right common iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PRK4JZ	Replacement of right ulna with synthetic substitute, percutaneous endoscopic approach

047C4FZ	Dilation of right common iliac artery with three intraluminal devices, percutaneous endoscopic approach
047C4G6	Dilation of right common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
047C4GZ	Dilation of right common iliac artery with four or more intraluminal devices, percutaneous endoscopic approach
047C4Z1	Dilation of right common iliac artery using drug-coated balloon, percutaneous endoscopic approach
047C4Z6	Dilation of right common iliac artery, bifurcation, percutaneous endoscopic approach
047C4ZZ	Dilation of right common iliac artery, percutaneous endoscopic approach
047D041	Dilation of left common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047D046	Dilation of left common iliac artery, bifurcation, with drug-eluting intraluminal device, open approach
047D04Z	Dilation of left common iliac artery with drug-eluting intraluminal device, open approach
047D056	Dilation of left common iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047D05Z	Dilation of left common iliac artery with two drug-eluting intraluminal devices, open approach
047D066	Dilation of left common iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047D06Z	Dilation of left common iliac artery with three drug-eluting intraluminal devices, open approach
047D076	Dilation of left common iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
0PRK4KZ	Replacement of right ulna with nonautologous tissue substitute, percutaneous endoscopic approach
0PRL07Z	Replacement of left ulna with autologous tissue substitute, open approach
0PRL0JZ	Replacement of left ulna with synthetic substitute, open approach
0PRL0KZ	Replacement of left ulna with nonautologous tissue substitute, open approach
0PRL37Z	Replacement of left ulna with autologous tissue substitute, percutaneous approach
0PRL3JZ	Replacement of left ulna with synthetic substitute, percutaneous approach
0PRL3KZ	Replacement of left ulna with nonautologous tissue substitute, percutaneous approach
0PRL47Z	Replacement of left ulna with autologous tissue substitute, percutaneous endoscopic approach
0PRL4JZ	Replacement of left ulna with synthetic substitute, percutaneous endoscopic approach
0PRL4KZ	Replacement of left ulna with nonautologous tissue substitute, percutaneous endoscopic approach
0PRM07Z	Replacement of right carpal with autologous tissue substitute, open approach
0PRM0JZ	Replacement of right carpal with synthetic substitute, open approach
0PRM0KZ	Replacement of right carpal with nonautologous tissue substitute, open approach
0PRM37Z	Replacement of right carpal with autologous tissue substitute, percutaneous approach

047D07Z	Dilation of left common iliac artery with four or more drug-eluting intraluminal devices, open approach	0PRM3JZ	Replacement of right carpal with synthetic substitute, percutaneous approach
047D0D1	Dilation of left common iliac artery with intraluminal device, using drug-coated balloon, open approach	0PRM3KZ	Replacement of right carpal with nonautologous tissue substitute, percutaneous approach
047D0D6	Dilation of left common iliac artery, bifurcation, with intraluminal device, open approach	0PRM47Z	Replacement of right carpal with autologous tissue substitute, percutaneous endoscopic approach
047D0DZ	Dilation of left common iliac artery with intraluminal device, open approach	0PRM4JZ	Replacement of right carpal with synthetic substitute, percutaneous endoscopic approach
047D0E6	Dilation of left common iliac artery, bifurcation, with two intraluminal devices, open approach	0PRM4KZ	Replacement of right carpal with nonautologous tissue substitute, percutaneous endoscopic approach
047D0EZ	Dilation of left common iliac artery with two intraluminal devices, open approach	0PRN07Z	Replacement of left carpal with autologous tissue substitute, open approach
047D0F6	Dilation of left common iliac artery, bifurcation, with three intraluminal devices, open approach	0PRN0JZ	Replacement of left carpal with synthetic substitute, open approach
047D0FZ	Dilation of left common iliac artery with three intraluminal devices, open approach	0PRN0KZ	Replacement of left carpal with nonautologous tissue substitute, open approach
047D0G6	Dilation of left common iliac artery, bifurcation, with four or more intraluminal devices, open approach	0PRN37Z	Replacement of left carpal with autologous tissue substitute, percutaneous approach
047D0GZ	Dilation of left common iliac artery with four or more intraluminal devices, open approach	0PRN3JZ	Replacement of left carpal with synthetic substitute, percutaneous approach
047D0Z1	Dilation of left common iliac artery using drug-coated balloon, open approach	0PRN3KZ	Replacement of left carpal with nonautologous tissue substitute, percutaneous approach
047D0Z6	Dilation of left common iliac artery, bifurcation, open approach	0PRN47Z	Replacement of left carpal with autologous tissue substitute, percutaneous endoscopic approach
047D0ZZ	Dilation of left common iliac artery, open approach	0PRN4JZ	Replacement of left carpal with synthetic substitute, percutaneous endoscopic approach
047D341	Dilation of left common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PRN4KZ	Replacement of left carpal with nonautologous tissue substitute, percutaneous endoscopic approach

047D346	Dilation of left common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PRP07Z	Replacement of right metacarpal with autologous tissue substitute, open approach
047D34Z	Dilation of left common iliac artery with drug-eluting intraluminal device, percutaneous approach	0PRP0JZ	Replacement of right metacarpal with synthetic substitute, open approach
047D356	Dilation of left common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PRP0KZ	Replacement of right metacarpal with nonautologous tissue substitute, open approach
047D35Z	Dilation of left common iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0PRP37Z	Replacement of right metacarpal with autologous tissue substitute, percutaneous approach
047D366	Dilation of left common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PRP3JZ	Replacement of right metacarpal with synthetic substitute, percutaneous approach
047D36Z	Dilation of left common iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0PRP3KZ	Replacement of right metacarpal with nonautologous tissue substitute, percutaneous approach
047D376	Dilation of left common iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PRP47Z	Replacement of right metacarpal with autologous tissue substitute, percutaneous endoscopic approach
047D37Z	Dilation of left common iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PRP4JZ	Replacement of right metacarpal with synthetic substitute, percutaneous endoscopic approach
047D3D1	Dilation of left common iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PRP4KZ	Replacement of right metacarpal with nonautologous tissue substitute, percutaneous endoscopic approach
047D3D6	Dilation of left common iliac artery, bifurcation, with intraluminal device, percutaneous approach	0PRQ07Z	Replacement of left metacarpal with autologous tissue substitute, open approach
047D3DZ	Dilation of left common iliac artery with intraluminal device, percutaneous approach	0PRQ0JZ	Replacement of left metacarpal with synthetic substitute, open approach
047D3E6	Dilation of left common iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0PRQ0KZ	Replacement of left metacarpal with nonautologous tissue substitute, open approach
047D3EZ	Dilation of left common iliac artery with two intraluminal devices, percutaneous approach	0PRQ37Z	Replacement of left metacarpal with autologous tissue substitute, percutaneous approach

047D3F6	Dilation of left common iliac artery, bifurcation, with three intraluminal devices, percutaneous approach
047D3FZ	Dilation of left common iliac artery with three intraluminal devices, percutaneous approach
047D3G6	Dilation of left common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047D3GZ	Dilation of left common iliac artery with four or more intraluminal devices, percutaneous approach
047D3Z1	Dilation of left common iliac artery using drug-coated balloon, percutaneous approach
047D3Z6	Dilation of left common iliac artery, bifurcation, percutaneous approach
047D3ZZ	Dilation of left common iliac artery, percutaneous approach
047D441	Dilation of left common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047D446	Dilation of left common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047D44Z	Dilation of left common iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach
047D456	Dilation of left common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047D45Z	Dilation of left common iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047D466	Dilation of left common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
0PRQ3JZ	Replacement of left metacarpal with synthetic substitute, percutaneous approach
0PRQ3KZ	Replacement of left metacarpal with nonautologous tissue substitute, percutaneous approach
0PRQ47Z	Replacement of left metacarpal with autologous tissue substitute, percutaneous endoscopic approach
0PRQ4JZ	Replacement of left metacarpal with synthetic substitute, percutaneous endoscopic approach
0PRQ4KZ	Replacement of left metacarpal with nonautologous tissue substitute, percutaneous endoscopic approach
0PRR07Z	Replacement of right thumb phalanx with autologous tissue substitute, open approach
0PRR0JZ	Replacement of right thumb phalanx with synthetic substitute, open approach
0PRR0KZ	Replacement of right thumb phalanx with nonautologous tissue substitute, open approach
0PRR37Z	Replacement of right thumb phalanx with autologous tissue substitute, percutaneous approach
0PRR3JZ	Replacement of right thumb phalanx with synthetic substitute, percutaneous approach
0PRR3KZ	Replacement of right thumb phalanx with nonautologous tissue substitute, percutaneous approach
0PRR47Z	Replacement of right thumb phalanx with autologous tissue substitute, percutaneous endoscopic approach
0PRR4JZ	Replacement of right thumb phalanx with synthetic substitute, percutaneous endoscopic approach

047D46Z	Dilation of left common iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047D476	Dilation of left common iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047D47Z	Dilation of left common iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047D4D1	Dilation of left common iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047D4D6	Dilation of left common iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
047D4DZ	Dilation of left common iliac artery with intraluminal device, percutaneous endoscopic approach
047D4E6	Dilation of left common iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
047D4EZ	Dilation of left common iliac artery with two intraluminal devices, percutaneous endoscopic approach
047D4F6	Dilation of left common iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
047D4FZ	Dilation of left common iliac artery with three intraluminal devices, percutaneous endoscopic approach
047D4G6	Dilation of left common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
047D4GZ	Dilation of left common iliac artery with four or more intraluminal devices, percutaneous endoscopic approach
047D4Z1	Dilation of left common iliac artery using drug-coated balloon, percutaneous endoscopic approach
0PRR4KZ	Replacement of right thumb phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
0PRS07Z	Replacement of left thumb phalanx with autologous tissue substitute, open approach
0PRS0JZ	Replacement of left thumb phalanx with synthetic substitute, open approach
0PRS0KZ	Replacement of left thumb phalanx with nonautologous tissue substitute, open approach
0PRS37Z	Replacement of left thumb phalanx with autologous tissue substitute, percutaneous approach
0PRS3JZ	Replacement of left thumb phalanx with synthetic substitute, percutaneous approach
0PRS3KZ	Replacement of left thumb phalanx with nonautologous tissue substitute, percutaneous approach
0PRS47Z	Replacement of left thumb phalanx with autologous tissue substitute, percutaneous endoscopic approach
0PRS4JZ	Replacement of left thumb phalanx with synthetic substitute, percutaneous endoscopic approach
0PRS4KZ	Replacement of left thumb phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
0PRT07Z	Replacement of right finger phalanx with autologous tissue substitute, open approach
0PRT0JZ	Replacement of right finger phalanx with synthetic substitute, open approach
0PRT0KZ	Replacement of right finger phalanx with nonautologous tissue substitute, open approach

047D4Z6	Dilation of left common iliac artery, bifurcation, percutaneous endoscopic approach
047D4ZZ	Dilation of left common iliac artery, percutaneous endoscopic approach
047E041	Dilation of right internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047E046	Dilation of right internal iliac artery, bifurcation, with drug-eluting intraluminal device, open approach
047E04Z	Dilation of right internal iliac artery with drug-eluting intraluminal device, open approach
047E056	Dilation of right internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047E05Z	Dilation of right internal iliac artery with two drug-eluting intraluminal devices, open approach
047E066	Dilation of right internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047E06Z	Dilation of right internal iliac artery with three drug-eluting intraluminal devices, open approach
047E076	Dilation of right internal iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047E07Z	Dilation of right internal iliac artery with four or more drug-eluting intraluminal devices, open approach
047E0D1	Dilation of right internal iliac artery with intraluminal device, using drug-coated balloon, open approach
047E0D6	Dilation of right internal iliac artery, bifurcation, with intraluminal device, open approach
047E0DZ	Dilation of right internal iliac artery with intraluminal device, open approach
0PRT37Z	Replacement of right finger phalanx with autologous tissue substitute, percutaneous approach
0PRT3JZ	Replacement of right finger phalanx with synthetic substitute, percutaneous approach
0PRT3KZ	Replacement of right finger phalanx with nonautologous tissue substitute, percutaneous approach
0PRT47Z	Replacement of right finger phalanx with autologous tissue substitute, percutaneous endoscopic approach
0PRT4JZ	Replacement of right finger phalanx with synthetic substitute, percutaneous endoscopic approach
0PRT4KZ	Replacement of right finger phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
0PRV07Z	Replacement of left finger phalanx with autologous tissue substitute, open approach
0PRV0JZ	Replacement of left finger phalanx with synthetic substitute, open approach
0PRV0KZ	Replacement of left finger phalanx with nonautologous tissue substitute, open approach
0PRV37Z	Replacement of left finger phalanx with autologous tissue substitute, percutaneous approach
0PRV3JZ	Replacement of left finger phalanx with synthetic substitute, percutaneous approach
0PRV3KZ	Replacement of left finger phalanx with nonautologous tissue substitute, percutaneous approach
0PRV47Z	Replacement of left finger phalanx with autologous tissue substitute, percutaneous endoscopic approach
0PRV4JZ	Replacement of left finger phalanx with synthetic substitute, percutaneous endoscopic approach

047E0E6	Dilation of right internal iliac artery, bifurcation, with two intraluminal devices, open approach
047E0EZ	Dilation of right internal iliac artery with two intraluminal devices, open approach
047E0F6	Dilation of right internal iliac artery, bifurcation, with three intraluminal devices, open approach
047E0FZ	Dilation of right internal iliac artery with three intraluminal devices, open approach
047E0G6	Dilation of right internal iliac artery, bifurcation, with four or more intraluminal devices, open approach
047E0GZ	Dilation of right internal iliac artery with four or more intraluminal devices, open approach
047E0Z1	Dilation of right internal iliac artery using drug-coated balloon, open approach
047E0Z6	Dilation of right internal iliac artery, bifurcation, open approach
047E0ZZ	Dilation of right internal iliac artery, open approach
047E341	Dilation of right internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047E346	Dilation of right internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047E34Z	Dilation of right internal iliac artery with drug-eluting intraluminal device, percutaneous approach
047E356	Dilation of right internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047E35Z	Dilation of right internal iliac artery with two drug-eluting intraluminal devices, percutaneous approach
0PRV4KZ	Replacement of left finger phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
0PS000Z	Reposition sternum with rigid plate internal fixation device, open approach
0PS004Z	Reposition sternum with internal fixation device, open approach
0PS00ZZ	Reposition sternum, open approach
0PS030Z	Reposition sternum with rigid plate internal fixation device, percutaneous approach
0PS034Z	Reposition sternum with internal fixation device, percutaneous approach
0PS040Z	Reposition sternum with rigid plate internal fixation device, percutaneous endoscopic approach
0PS044Z	Reposition sternum with internal fixation device, percutaneous endoscopic approach
0PS104Z	Reposition 1 to 2 ribs with internal fixation device, open approach
0PS10ZZ	Reposition 1 to 2 ribs, open approach
0PS134Z	Reposition 1 to 2 ribs with internal fixation device, percutaneous approach
0PS144Z	Reposition 1 to 2 ribs with internal fixation device, percutaneous endoscopic approach
0PS204Z	Reposition 3 or more ribs with internal fixation device, open approach
0PS20ZZ	Reposition 3 or more ribs, open approach

047E366	Dilation of right internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PS234Z	Reposition 3 or more ribs with internal fixation device, percutaneous approach
047E36Z	Dilation of right internal iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0PS244Z	Reposition 3 or more ribs with internal fixation device, percutaneous endoscopic approach
047E376	Dilation of right internal iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PS304Z	Reposition cervical vertebra with internal fixation device, open approach
047E37Z	Dilation of right internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PS30ZZ	Reposition cervical vertebra, open approach
047E3D1	Dilation of right internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PS334Z	Reposition cervical vertebra with internal fixation device, percutaneous approach
047E3D6	Dilation of right internal iliac artery, bifurcation, with intraluminal device, percutaneous approach	0PS33ZZ	Reposition cervical vertebra, percutaneous approach
047E3DZ	Dilation of right internal iliac artery with intraluminal device, percutaneous approach	0PS344Z	Reposition cervical vertebra with internal fixation device, percutaneous endoscopic approach
047E3E6	Dilation of right internal iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0PS34ZZ	Reposition cervical vertebra, percutaneous endoscopic approach
047E3EZ	Dilation of right internal iliac artery with two intraluminal devices, percutaneous approach	0PS404Z	Reposition thoracic vertebra with internal fixation device, open approach
047E3F6	Dilation of right internal iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0PS40ZZ	Reposition thoracic vertebra, open approach
047E3FZ	Dilation of right internal iliac artery with three intraluminal devices, percutaneous approach	0PS434Z	Reposition thoracic vertebra with internal fixation device, percutaneous approach
047E3G6	Dilation of right internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PS43ZZ	Reposition thoracic vertebra, percutaneous approach
047E3GZ	Dilation of right internal iliac artery with four or more intraluminal devices, percutaneous approach	0PS444Z	Reposition thoracic vertebra with internal fixation device, percutaneous endoscopic approach
047E3Z1	Dilation of right internal iliac artery using drug-coated balloon, percutaneous approach	0PS44ZZ	Reposition thoracic vertebra, percutaneous endoscopic approach

047E3Z6	Dilation of right internal iliac artery, bifurcation, percutaneous approach	0PS504Z	Reposition right scapula with internal fixation device, open approach
047E3ZZ	Dilation of right internal iliac artery, percutaneous approach	0PS50ZZ	Reposition right scapula, open approach
047E441	Dilation of right internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PS534Z	Reposition right scapula with internal fixation device, percutaneous approach
047E446	Dilation of right internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PS544Z	Reposition right scapula with internal fixation device, percutaneous endoscopic approach
047E44Z	Dilation of right internal iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PS604Z	Reposition left scapula with internal fixation device, open approach
047E456	Dilation of right internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PS60ZZ	Reposition left scapula, open approach
047E45Z	Dilation of right internal iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PS634Z	Reposition left scapula with internal fixation device, percutaneous approach
047E466	Dilation of right internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PS644Z	Reposition left scapula with internal fixation device, percutaneous endoscopic approach
047E46Z	Dilation of right internal iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PS704Z	Reposition right glenoid cavity with internal fixation device, open approach
047E476	Dilation of right internal iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PS70ZZ	Reposition right glenoid cavity, open approach
047E47Z	Dilation of right internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PS734Z	Reposition right glenoid cavity with internal fixation device, percutaneous approach
047E4D1	Dilation of right internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PS744Z	Reposition right glenoid cavity with internal fixation device, percutaneous endoscopic approach
047E4D6	Dilation of right internal iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PS804Z	Reposition left glenoid cavity with internal fixation device, open approach

047E4DZ	Dilation of right internal iliac artery with intraluminal device, percutaneous endoscopic approach	0PS80ZZ	Reposition left glenoid cavity, open approach
047E4E6	Dilation of right internal iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PS834Z	Reposition left glenoid cavity with internal fixation device, percutaneous approach
047E4EZ	Dilation of right internal iliac artery with two intraluminal devices, percutaneous endoscopic approach	0PS844Z	Reposition left glenoid cavity with internal fixation device, percutaneous endoscopic approach
047E4F6	Dilation of right internal iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PS904Z	Reposition right clavicle with internal fixation device, open approach
047E4FZ	Dilation of right internal iliac artery with three intraluminal devices, percutaneous endoscopic approach	0PS90ZZ	Reposition right clavicle, open approach
047E4G6	Dilation of right internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PS934Z	Reposition right clavicle with internal fixation device, percutaneous approach
047E4GZ	Dilation of right internal iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0PS944Z	Reposition right clavicle with internal fixation device, percutaneous endoscopic approach
047E4Z1	Dilation of right internal iliac artery using drug-coated balloon, percutaneous endoscopic approach	0PSB04Z	Reposition left clavicle with internal fixation device, open approach
047E4Z6	Dilation of right internal iliac artery, bifurcation, percutaneous endoscopic approach	0PSB0ZZ	Reposition left clavicle, open approach
047E4ZZ	Dilation of right internal iliac artery, percutaneous endoscopic approach	0PSB34Z	Reposition left clavicle with internal fixation device, percutaneous approach
047F041	Dilation of left internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PSB44Z	Reposition left clavicle with internal fixation device, percutaneous endoscopic approach
047F046	Dilation of left internal iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0PSC04Z	Reposition right humeral head with internal fixation device, open approach
047F04Z	Dilation of left internal iliac artery with drug-eluting intraluminal device, open approach	0PSC05Z	Reposition right humeral head with external fixation device, open approach
047F056	Dilation of left internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PSC06Z	Reposition right humeral head with intramedullary internal fixation device, open approach

047F05Z	Dilation of left internal iliac artery with two drug-eluting intraluminal devices, open approach
047F066	Dilation of left internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047F06Z	Dilation of left internal iliac artery with three drug-eluting intraluminal devices, open approach
047F076	Dilation of left internal iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047F07Z	Dilation of left internal iliac artery with four or more drug-eluting intraluminal devices, open approach
047F0D1	Dilation of left internal iliac artery with intraluminal device, using drug-coated balloon, open approach
047F0D6	Dilation of left internal iliac artery, bifurcation, with intraluminal device, open approach
047F0DZ	Dilation of left internal iliac artery with intraluminal device, open approach
047F0E6	Dilation of left internal iliac artery, bifurcation, with two intraluminal devices, open approach
047F0EZ	Dilation of left internal iliac artery with two intraluminal devices, open approach
047F0F6	Dilation of left internal iliac artery, bifurcation, with three intraluminal devices, open approach
047F0FZ	Dilation of left internal iliac artery with three intraluminal devices, open approach
047F0G6	Dilation of left internal iliac artery, bifurcation, with four or more intraluminal devices, open approach
047F0GZ	Dilation of left internal iliac artery with four or more intraluminal devices, open approach
047F0Z1	Dilation of left internal iliac artery using drug-coated balloon, open approach

0PSC0BZ	Reposition right humeral head with monoplanar external fixation device, open approach
0PSC0CZ	Reposition right humeral head with ring external fixation device, open approach
0PSC0DZ	Reposition right humeral head with hybrid external fixation device, open approach
0PSC0ZZ	Reposition right humeral head, open approach
0PSC34Z	Reposition right humeral head with internal fixation device, percutaneous approach
0PSC35Z	Reposition right humeral head with external fixation device, percutaneous approach
0PSC36Z	Reposition right humeral head with intramedullary internal fixation device, percutaneous approach
0PSC3BZ	Reposition right humeral head with monoplanar external fixation device, percutaneous approach
0PSC3CZ	Reposition right humeral head with ring external fixation device, percutaneous approach
0PSC3DZ	Reposition right humeral head with hybrid external fixation device, percutaneous approach
0PSC44Z	Reposition right humeral head with internal fixation device, percutaneous endoscopic approach
0PSC45Z	Reposition right humeral head with external fixation device, percutaneous endoscopic approach
0PSC46Z	Reposition right humeral head with intramedullary internal fixation device, percutaneous endoscopic approach
0PSC4BZ	Reposition right humeral head with monoplanar external fixation device, percutaneous endoscopic approach
0PSC4CZ	Reposition right humeral head with ring external fixation device, percutaneous endoscopic approach

047F0Z6	Dilation of left internal iliac artery, bifurcation, open approach
047F0ZZ	Dilation of left internal iliac artery, open approach
047F341	Dilation of left internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047F346	Dilation of left internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047F34Z	Dilation of left internal iliac artery with drug-eluting intraluminal device, percutaneous approach
047F356	Dilation of left internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047F35Z	Dilation of left internal iliac artery with two drug-eluting intraluminal devices, percutaneous approach
047F366	Dilation of left internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047F36Z	Dilation of left internal iliac artery with three drug-eluting intraluminal devices, percutaneous approach
047F376	Dilation of left internal iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047F37Z	Dilation of left internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach
047F3D1	Dilation of left internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach
047F3D6	Dilation of left internal iliac artery, bifurcation, with intraluminal device, percutaneous approach
0PSC4DZ	Reposition right humeral head with hybrid external fixation device, percutaneous endoscopic approach
0PSD04Z	Reposition left humeral head with internal fixation device, open approach
0PSD05Z	Reposition left humeral head with external fixation device, open approach
0PSD06Z	Reposition left humeral head with intramedullary internal fixation device, open approach
0PSD0BZ	Reposition left humeral head with monoplanar external fixation device, open approach
0PSD0CZ	Reposition left humeral head with ring external fixation device, open approach
0PSD0DZ	Reposition left humeral head with hybrid external fixation device, open approach
0PSD0ZZ	Reposition left humeral head, open approach
0PSD34Z	Reposition left humeral head with internal fixation device, percutaneous approach
0PSD35Z	Reposition left humeral head with external fixation device, percutaneous approach
0PSD36Z	Reposition left humeral head with intramedullary internal fixation device, percutaneous approach
0PSD3BZ	Reposition left humeral head with monoplanar external fixation device, percutaneous approach
0PSD3CZ	Reposition left humeral head with ring external fixation device, percutaneous approach

047F3DZ	Dilation of left internal iliac artery with intraluminal device, percutaneous approach
047F3E6	Dilation of left internal iliac artery, bifurcation, with two intraluminal devices, percutaneous approach
047F3EZ	Dilation of left internal iliac artery with two intraluminal devices, percutaneous approach
047F3F6	Dilation of left internal iliac artery, bifurcation, with three intraluminal devices, percutaneous approach
047F3FZ	Dilation of left internal iliac artery with three intraluminal devices, percutaneous approach
047F3G6	Dilation of left internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047F3GZ	Dilation of left internal iliac artery with four or more intraluminal devices, percutaneous approach
047F3Z1	Dilation of left internal iliac artery using drug-coated balloon, percutaneous approach
047F3Z6	Dilation of left internal iliac artery, bifurcation, percutaneous approach
047F3ZZ	Dilation of left internal iliac artery, percutaneous approach
047F441	Dilation of left internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047F446	Dilation of left internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047F44Z	Dilation of left internal iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach
047F456	Dilation of left internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
0PSD3DZ	Reposition left humeral head with hybrid external fixation device, percutaneous approach
0PSD44Z	Reposition left humeral head with internal fixation device, percutaneous endoscopic approach
0PSD45Z	Reposition left humeral head with external fixation device, percutaneous endoscopic approach
0PSD46Z	Reposition left humeral head with intramedullary internal fixation device, percutaneous endoscopic approach
0PSD4BZ	Reposition left humeral head with monoplanar external fixation device, percutaneous endoscopic approach
0PSD4CZ	Reposition left humeral head with ring external fixation device, percutaneous endoscopic approach
0PSD4DZ	Reposition left humeral head with hybrid external fixation device, percutaneous endoscopic approach
0PSF04Z	Reposition right humeral shaft with internal fixation device, open approach
0PSF05Z	Reposition right humeral shaft with external fixation device, open approach
0PSF06Z	Reposition right humeral shaft with intramedullary internal fixation device, open approach
0PSF0BZ	Reposition right humeral shaft with monoplanar external fixation device, open approach
0PSF0CZ	Reposition right humeral shaft with ring external fixation device, open approach
0PSF0DZ	Reposition right humeral shaft with hybrid external fixation device, open approach
0PSF0ZZ	Reposition right humeral shaft, open approach

047F45Z	Dilation of left internal iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047F466	Dilation of left internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047F46Z	Dilation of left internal iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047F476	Dilation of left internal iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047F47Z	Dilation of left internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047F4D1	Dilation of left internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047F4D6	Dilation of left internal iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
047F4DZ	Dilation of left internal iliac artery with intraluminal device, percutaneous endoscopic approach
047F4E6	Dilation of left internal iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
047F4EZ	Dilation of left internal iliac artery with two intraluminal devices, percutaneous endoscopic approach
047F4F6	Dilation of left internal iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
047F4FZ	Dilation of left internal iliac artery with three intraluminal devices, percutaneous endoscopic approach
047F4G6	Dilation of left internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
0PSF34Z	Reposition right humeral shaft with internal fixation device, percutaneous approach
0PSF35Z	Reposition right humeral shaft with external fixation device, percutaneous approach
0PSF36Z	Reposition right humeral shaft with intramedullary internal fixation device, percutaneous approach
0PSF3BZ	Reposition right humeral shaft with monoplanar external fixation device, percutaneous approach
0PSF3CZ	Reposition right humeral shaft with ring external fixation device, percutaneous approach
0PSF3DZ	Reposition right humeral shaft with hybrid external fixation device, percutaneous approach
0PSF44Z	Reposition right humeral shaft with internal fixation device, percutaneous endoscopic approach
0PSF45Z	Reposition right humeral shaft with external fixation device, percutaneous endoscopic approach
0PSF46Z	Reposition right humeral shaft with intramedullary internal fixation device, percutaneous endoscopic approach
0PSF4BZ	Reposition right humeral shaft with monoplanar external fixation device, percutaneous endoscopic approach
0PSF4CZ	Reposition right humeral shaft with ring external fixation device, percutaneous endoscopic approach
0PSF4DZ	Reposition right humeral shaft with hybrid external fixation device, percutaneous endoscopic approach
0PSG04Z	Reposition left humeral shaft with internal fixation device, open approach

047F4GZ	Dilation of left internal iliac artery with four or more intraluminal devices, percutaneous endoscopic approach
047F4Z1	Dilation of left internal iliac artery using drug-coated balloon, percutaneous endoscopic approach
047F4Z6	Dilation of left internal iliac artery, bifurcation, percutaneous endoscopic approach
047F4ZZ	Dilation of left internal iliac artery, percutaneous endoscopic approach
047H041	Dilation of right external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047H046	Dilation of right external iliac artery, bifurcation, with drug-eluting intraluminal device, open approach
047H04Z	Dilation of right external iliac artery with drug-eluting intraluminal device, open approach
047H056	Dilation of right external iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047H05Z	Dilation of right external iliac artery with two drug-eluting intraluminal devices, open approach
047H066	Dilation of right external iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047H06Z	Dilation of right external iliac artery with three drug-eluting intraluminal devices, open approach
047H076	Dilation of right external iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047H07Z	Dilation of right external iliac artery with four or more drug-eluting intraluminal devices, open approach
047H0D1	Dilation of right external iliac artery with intraluminal device, using drug-coated balloon, open approach

0PSG05Z	Reposition left humeral shaft with external fixation device, open approach
0PSG06Z	Reposition left humeral shaft with intramedullary internal fixation device, open approach
0PSG0BZ	Reposition left humeral shaft with monoplanar external fixation device, open approach
0PSG0CZ	Reposition left humeral shaft with ring external fixation device, open approach
0PSG0DZ	Reposition left humeral shaft with hybrid external fixation device, open approach
0PSG0ZZ	Reposition left humeral shaft, open approach
0PSG34Z	Reposition left humeral shaft with internal fixation device, percutaneous approach
0PSG35Z	Reposition left humeral shaft with external fixation device, percutaneous approach
0PSG36Z	Reposition left humeral shaft with intramedullary internal fixation device, percutaneous approach
0PSG3BZ	Reposition left humeral shaft with monoplanar external fixation device, percutaneous approach
0PSG3CZ	Reposition left humeral shaft with ring external fixation device, percutaneous approach
0PSG3DZ	Reposition left humeral shaft with hybrid external fixation device, percutaneous approach
0PSG44Z	Reposition left humeral shaft with internal fixation device, percutaneous endoscopic approach
0PSG45Z	Reposition left humeral shaft with external fixation device, percutaneous endoscopic approach

047H0D6	Dilation of right external iliac artery, bifurcation, with intraluminal device, open approach	0PSG46Z	Reposition left humeral shaft with intramedullary internal fixation device, percutaneous endoscopic approach
047H0DZ	Dilation of right external iliac artery with intraluminal device, open approach	0PSG4BZ	Reposition left humeral shaft with monoplanar external fixation device, percutaneous endoscopic approach
047H0E6	Dilation of right external iliac artery, bifurcation, with two intraluminal devices, open approach	0PSG4CZ	Reposition left humeral shaft with ring external fixation device, percutaneous endoscopic approach
047H0EZ	Dilation of right external iliac artery with two intraluminal devices, open approach	0PSG4DZ	Reposition left humeral shaft with hybrid external fixation device, percutaneous endoscopic approach
047H0F6	Dilation of right external iliac artery, bifurcation, with three intraluminal devices, open approach	0PSH04Z	Reposition right radius with internal fixation device, open approach
047H0FZ	Dilation of right external iliac artery with three intraluminal devices, open approach	0PSH05Z	Reposition right radius with external fixation device, open approach
047H0G6	Dilation of right external iliac artery, bifurcation, with four or more intraluminal devices, open approach	0PSH06Z	Reposition right radius with intramedullary internal fixation device, open approach
047H0GZ	Dilation of right external iliac artery with four or more intraluminal devices, open approach	0PSH0BZ	Reposition right radius with monoplanar external fixation device, open approach
047H0Z1	Dilation of right external iliac artery using drug-coated balloon, open approach	0PSH0CZ	Reposition right radius with ring external fixation device, open approach
047H0Z6	Dilation of right external iliac artery, bifurcation, open approach	0PSH0DZ	Reposition right radius with hybrid external fixation device, open approach
047H0ZZ	Dilation of right external iliac artery, open approach	0PSH0ZZ	Reposition right radius, open approach
047H341	Dilation of right external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PSH34Z	Reposition right radius with internal fixation device, percutaneous approach
047H346	Dilation of right external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PSH35Z	Reposition right radius with external fixation device, percutaneous approach
047H34Z	Dilation of right external iliac artery with drug-eluting intraluminal device, percutaneous approach	0PSH36Z	Reposition right radius with intramedullary internal fixation device, percutaneous approach

047H356	Dilation of right external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PSH3BZ	Reposition right radius with monoplanar external fixation device, percutaneous approach
047H35Z	Dilation of right external iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0PSH3CZ	Reposition right radius with ring external fixation device, percutaneous approach
047H366	Dilation of right external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PSH3DZ	Reposition right radius with hybrid external fixation device, percutaneous approach
047H36Z	Dilation of right external iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0PSH44Z	Reposition right radius with internal fixation device, percutaneous endoscopic approach
047H376	Dilation of right external iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PSH45Z	Reposition right radius with external fixation device, percutaneous endoscopic approach
047H37Z	Dilation of right external iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PSH46Z	Reposition right radius with intramedullary internal fixation device, percutaneous endoscopic approach
047H3D1	Dilation of right external iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PSH4BZ	Reposition right radius with monoplanar external fixation device, percutaneous endoscopic approach
047H3D6	Dilation of right external iliac artery, bifurcation, with intraluminal device, percutaneous approach	0PSH4CZ	Reposition right radius with ring external fixation device, percutaneous endoscopic approach
047H3DZ	Dilation of right external iliac artery with intraluminal device, percutaneous approach	0PSH4DZ	Reposition right radius with hybrid external fixation device, percutaneous endoscopic approach
047H3E6	Dilation of right external iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0PSJ04Z	Reposition left radius with internal fixation device, open approach
047H3EZ	Dilation of right external iliac artery with two intraluminal devices, percutaneous approach	0PSJ05Z	Reposition left radius with external fixation device, open approach
047H3F6	Dilation of right external iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0PSJ06Z	Reposition left radius with intramedullary internal fixation device, open approach
047H3FZ	Dilation of right external iliac artery with three intraluminal devices, percutaneous approach	0PSJ0BZ	Reposition left radius with monoplanar external fixation device, open approach

047H3G6	Dilation of right external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PSJ0CZ	Reposition left radius with ring external fixation device, open approach
047H3GZ	Dilation of right external iliac artery with four or more intraluminal devices, percutaneous approach	0PSJ0DZ	Reposition left radius with hybrid external fixation device, open approach
047H3Z1	Dilation of right external iliac artery using drug-coated balloon, percutaneous approach	0PSJ0ZZ	Reposition left radius, open approach
047H3Z6	Dilation of right external iliac artery, bifurcation, percutaneous approach	0PSJ34Z	Reposition left radius with internal fixation device, percutaneous approach
047H3ZZ	Dilation of right external iliac artery, percutaneous approach	0PSJ35Z	Reposition left radius with external fixation device, percutaneous approach
047H441	Dilation of right external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PSJ36Z	Reposition left radius with intramedullary internal fixation device, percutaneous approach
047H446	Dilation of right external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PSJ3BZ	Reposition left radius with monoplanar external fixation device, percutaneous approach
047H44Z	Dilation of right external iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PSJ3CZ	Reposition left radius with ring external fixation device, percutaneous approach
047H456	Dilation of right external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSJ3DZ	Reposition left radius with hybrid external fixation device, percutaneous approach
047H45Z	Dilation of right external iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSJ44Z	Reposition left radius with internal fixation device, percutaneous endoscopic approach
047H466	Dilation of right external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSJ45Z	Reposition left radius with external fixation device, percutaneous endoscopic approach
047H46Z	Dilation of right external iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSJ46Z	Reposition left radius with intramedullary internal fixation device, percutaneous endoscopic approach

047H476	Dilation of right external iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSJ4BZ	Reposition left radius with monoplanar external fixation device, percutaneous endoscopic approach
047H47Z	Dilation of right external iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSJ4CZ	Reposition left radius with ring external fixation device, percutaneous endoscopic approach
047H4D1	Dilation of right external iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PSJ4DZ	Reposition left radius with hybrid external fixation device, percutaneous endoscopic approach
047H4D6	Dilation of right external iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PSK04Z	Reposition right ulna with internal fixation device, open approach
047H4DZ	Dilation of right external iliac artery with intraluminal device, percutaneous endoscopic approach	0PSK05Z	Reposition right ulna with external fixation device, open approach
047H4E6	Dilation of right external iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PSK06Z	Reposition right ulna with intramedullary internal fixation device, open approach
047H4EZ	Dilation of right external iliac artery with two intraluminal devices, percutaneous endoscopic approach	0PSK0BZ	Reposition right ulna with monoplanar external fixation device, open approach
047H4F6	Dilation of right external iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PSK0CZ	Reposition right ulna with ring external fixation device, open approach
047H4FZ	Dilation of right external iliac artery with three intraluminal devices, percutaneous endoscopic approach	0PSK0DZ	Reposition right ulna with hybrid external fixation device, open approach
047H4G6	Dilation of right external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PSK0ZZ	Reposition right ulna, open approach
047H4GZ	Dilation of right external iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0PSK34Z	Reposition right ulna with internal fixation device, percutaneous approach
047H4Z1	Dilation of right external iliac artery using drug-coated balloon, percutaneous endoscopic approach	0PSK35Z	Reposition right ulna with external fixation device, percutaneous approach
047H4Z6	Dilation of right external iliac artery, bifurcation, percutaneous endoscopic approach	0PSK36Z	Reposition right ulna with intramedullary internal fixation device, percutaneous approach

047H4ZZ	Dilation of right external iliac artery, percutaneous endoscopic approach
047J041	Dilation of left external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047J046	Dilation of left external iliac artery, bifurcation, with drug-eluting intraluminal device, open approach
047J04Z	Dilation of left external iliac artery with drug-eluting intraluminal device, open approach
047J056	Dilation of left external iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047J05Z	Dilation of left external iliac artery with two drug-eluting intraluminal devices, open approach
047J066	Dilation of left external iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047J06Z	Dilation of left external iliac artery with three drug-eluting intraluminal devices, open approach
047J076	Dilation of left external iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047J07Z	Dilation of left external iliac artery with four or more drug-eluting intraluminal devices, open approach
047J0D1	Dilation of left external iliac artery with intraluminal device, using drug-coated balloon, open approach
047J0D6	Dilation of left external iliac artery, bifurcation, with intraluminal device, open approach
047J0DZ	Dilation of left external iliac artery with intraluminal device, open approach
047J0E6	Dilation of left external iliac artery, bifurcation, with two intraluminal devices, open approach
047J0EZ	Dilation of left external iliac artery with two intraluminal devices, open approach

0PSK3BZ	Reposition right ulna with monoplanar external fixation device, percutaneous approach
0PSK3CZ	Reposition right ulna with ring external fixation device, percutaneous approach
0PSK3DZ	Reposition right ulna with hybrid external fixation device, percutaneous approach
0PSK44Z	Reposition right ulna with internal fixation device, percutaneous endoscopic approach
0PSK45Z	Reposition right ulna with external fixation device, percutaneous endoscopic approach
0PSK46Z	Reposition right ulna with intramedullary internal fixation device, percutaneous endoscopic approach
0PSK4BZ	Reposition right ulna with monoplanar external fixation device, percutaneous endoscopic approach
0PSK4CZ	Reposition right ulna with ring external fixation device, percutaneous endoscopic approach
0PSK4DZ	Reposition right ulna with hybrid external fixation device, percutaneous endoscopic approach
0PSL04Z	Reposition left ulna with internal fixation device, open approach
0PSL05Z	Reposition left ulna with external fixation device, open approach
0PSL06Z	Reposition left ulna with intramedullary internal fixation device, open approach
0PSL0BZ	Reposition left ulna with monoplanar external fixation device, open approach
0PSL0CZ	Reposition left ulna with ring external fixation device, open approach
0PSL0DZ	Reposition left ulna with hybrid external fixation device, open approach

047J0F6	Dilation of left external iliac artery, bifurcation, with three intraluminal devices, open approach	0PSL0ZZ	Reposition left ulna, open approach
047J0FZ	Dilation of left external iliac artery with three intraluminal devices, open approach	0PSL34Z	Reposition left ulna with internal fixation device, percutaneous approach
047J0G6	Dilation of left external iliac artery, bifurcation, with four or more intraluminal devices, open approach	0PSL35Z	Reposition left ulna with external fixation device, percutaneous approach
047J0GZ	Dilation of left external iliac artery with four or more intraluminal devices, open approach	0PSL36Z	Reposition left ulna with intramedullary internal fixation device, percutaneous approach
047J0Z1	Dilation of left external iliac artery using drug-coated balloon, open approach	0PSL3BZ	Reposition left ulna with monoplanar external fixation device, percutaneous approach
047J0Z6	Dilation of left external iliac artery, bifurcation, open approach	0PSL3CZ	Reposition left ulna with ring external fixation device, percutaneous approach
047J0ZZ	Dilation of left external iliac artery, open approach	0PSL3DZ	Reposition left ulna with hybrid external fixation device, percutaneous approach
047J341	Dilation of left external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PSL44Z	Reposition left ulna with internal fixation device, percutaneous endoscopic approach
047J346	Dilation of left external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PSL45Z	Reposition left ulna with external fixation device, percutaneous endoscopic approach
047J34Z	Dilation of left external iliac artery with drug-eluting intraluminal device, percutaneous approach	0PSL46Z	Reposition left ulna with intramedullary internal fixation device, percutaneous endoscopic approach
047J356	Dilation of left external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PSL4BZ	Reposition left ulna with monoplanar external fixation device, percutaneous endoscopic approach
047J35Z	Dilation of left external iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0PSL4CZ	Reposition left ulna with ring external fixation device, percutaneous endoscopic approach
047J366	Dilation of left external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PSL4DZ	Reposition left ulna with hybrid external fixation device, percutaneous endoscopic approach
047J36Z	Dilation of left external iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0PSM04Z	Reposition right carpal with internal fixation device, open approach

047J376	Dilation of left external iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PSM05Z	Reposition right carpal with external fixation device, open approach
047J37Z	Dilation of left external iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PSM0ZZ	Reposition right carpal, open approach
047J3D1	Dilation of left external iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PSM34Z	Reposition right carpal with internal fixation device, percutaneous approach
047J3D6	Dilation of left external iliac artery, bifurcation, with intraluminal device, percutaneous approach	0PSM35Z	Reposition right carpal with external fixation device, percutaneous approach
047J3DZ	Dilation of left external iliac artery with intraluminal device, percutaneous approach	0PSM44Z	Reposition right carpal with internal fixation device, percutaneous endoscopic approach
047J3E6	Dilation of left external iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0PSM45Z	Reposition right carpal with external fixation device, percutaneous endoscopic approach
047J3EZ	Dilation of left external iliac artery with two intraluminal devices, percutaneous approach	0PSN04Z	Reposition left carpal with internal fixation device, open approach
047J3F6	Dilation of left external iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0PSN05Z	Reposition left carpal with external fixation device, open approach
047J3FZ	Dilation of left external iliac artery with three intraluminal devices, percutaneous approach	0PSN0ZZ	Reposition left carpal, open approach
047J3G6	Dilation of left external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PSN34Z	Reposition left carpal with internal fixation device, percutaneous approach
047J3GZ	Dilation of left external iliac artery with four or more intraluminal devices, percutaneous approach	0PSN35Z	Reposition left carpal with external fixation device, percutaneous approach
047J3Z1	Dilation of left external iliac artery using drug-coated balloon, percutaneous approach	0PSN44Z	Reposition left carpal with internal fixation device, percutaneous endoscopic approach
047J3Z6	Dilation of left external iliac artery, bifurcation, percutaneous approach	0PSN45Z	Reposition left carpal with external fixation device, percutaneous endoscopic approach
047J3ZZ	Dilation of left external iliac artery, percutaneous approach	0PSP04Z	Reposition right metacarpal with internal fixation device, open approach

047J441	Dilation of left external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PSP05Z	Reposition right metacarpal with external fixation device, open approach
047J446	Dilation of left external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PSP0ZZ	Reposition right metacarpal, open approach
047J44Z	Dilation of left external iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PSP34Z	Reposition right metacarpal with internal fixation device, percutaneous approach
047J456	Dilation of left external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSP35Z	Reposition right metacarpal with external fixation device, percutaneous approach
047J45Z	Dilation of left external iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSP44Z	Reposition right metacarpal with internal fixation device, percutaneous endoscopic approach
047J466	Dilation of left external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSP45Z	Reposition right metacarpal with external fixation device, percutaneous endoscopic approach
047J46Z	Dilation of left external iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSQ04Z	Reposition left metacarpal with internal fixation device, open approach
047J476	Dilation of left external iliac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSQ05Z	Reposition left metacarpal with external fixation device, open approach
047J47Z	Dilation of left external iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PSQ0ZZ	Reposition left metacarpal, open approach
047J4D1	Dilation of left external iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PSQ34Z	Reposition left metacarpal with internal fixation device, percutaneous approach
047J4D6	Dilation of left external iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PSQ35Z	Reposition left metacarpal with external fixation device, percutaneous approach
047J4DZ	Dilation of left external iliac artery with intraluminal device, percutaneous endoscopic approach	0PSQ44Z	Reposition left metacarpal with internal fixation device, percutaneous endoscopic approach

047J4E6	Dilation of left external iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
047J4EZ	Dilation of left external iliac artery with two intraluminal devices, percutaneous endoscopic approach
047J4F6	Dilation of left external iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
047J4FZ	Dilation of left external iliac artery with three intraluminal devices, percutaneous endoscopic approach
047J4G6	Dilation of left external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
047J4GZ	Dilation of left external iliac artery with four or more intraluminal devices, percutaneous endoscopic approach
047J4Z1	Dilation of left external iliac artery using drug-coated balloon, percutaneous endoscopic approach
047J4Z6	Dilation of left external iliac artery, bifurcation, percutaneous endoscopic approach
047J4ZZ	Dilation of left external iliac artery, percutaneous endoscopic approach
047K041	Dilation of right femoral artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047K046	Dilation of right femoral artery, bifurcation, with drug-eluting intraluminal device, open approach
047K04Z	Dilation of right femoral artery with drug-eluting intraluminal device, open approach
047K056	Dilation of right femoral artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047K05Z	Dilation of right femoral artery with two drug-eluting intraluminal devices, open approach
0PSQ45Z	Reposition left metacarpal with external fixation device, percutaneous endoscopic approach
0PSR04Z	Reposition right thumb phalanx with internal fixation device, open approach
0PSR05Z	Reposition right thumb phalanx with external fixation device, open approach
0PSR0ZZ	Reposition right thumb phalanx, open approach
0PSR34Z	Reposition right thumb phalanx with internal fixation device, percutaneous approach
0PSR35Z	Reposition right thumb phalanx with external fixation device, percutaneous approach
0PSR44Z	Reposition right thumb phalanx with internal fixation device, percutaneous endoscopic approach
0PSR45Z	Reposition right thumb phalanx with external fixation device, percutaneous endoscopic approach
0PSS04Z	Reposition left thumb phalanx with internal fixation device, open approach
0PSS05Z	Reposition left thumb phalanx with external fixation device, open approach
0PSS0ZZ	Reposition left thumb phalanx, open approach
0PSS34Z	Reposition left thumb phalanx with internal fixation device, percutaneous approach
0PSS35Z	Reposition left thumb phalanx with external fixation device, percutaneous approach
0PSS44Z	Reposition left thumb phalanx with internal fixation device, percutaneous endoscopic approach

047K066	Dilation of right femoral artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047K06Z	Dilation of right femoral artery with three drug-eluting intraluminal devices, open approach
047K076	Dilation of right femoral artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047K07Z	Dilation of right femoral artery with four or more drug-eluting intraluminal devices, open approach
047K0D1	Dilation of right femoral artery with intraluminal device, using drug-coated balloon, open approach
047K0D6	Dilation of right femoral artery, bifurcation, with intraluminal device, open approach
047K0DZ	Dilation of right femoral artery with intraluminal device, open approach
047K0E6	Dilation of right femoral artery, bifurcation, with two intraluminal devices, open approach
047K0EZ	Dilation of right femoral artery with two intraluminal devices, open approach
047K0F6	Dilation of right femoral artery, bifurcation, with three intraluminal devices, open approach
047K0FZ	Dilation of right femoral artery with three intraluminal devices, open approach
047K0G6	Dilation of right femoral artery, bifurcation, with four or more intraluminal devices, open approach
047K0GZ	Dilation of right femoral artery with four or more intraluminal devices, open approach
047K0Z1	Dilation of right femoral artery using drug-coated balloon, open approach
047K0Z6	Dilation of right femoral artery, bifurcation, open approach

0PSS45Z	Reposition left thumb phalanx with external fixation device, percutaneous endoscopic approach
0PST04Z	Reposition right finger phalanx with internal fixation device, open approach
0PST05Z	Reposition right finger phalanx with external fixation device, open approach
0PST0ZZ	Reposition right finger phalanx, open approach
0PST34Z	Reposition right finger phalanx with internal fixation device, percutaneous approach
0PST35Z	Reposition right finger phalanx with external fixation device, percutaneous approach
0PST44Z	Reposition right finger phalanx with internal fixation device, percutaneous endoscopic approach
0PST45Z	Reposition right finger phalanx with external fixation device, percutaneous endoscopic approach
0PSV04Z	Reposition left finger phalanx with internal fixation device, open approach
0PSV05Z	Reposition left finger phalanx with external fixation device, open approach
0PSV0ZZ	Reposition left finger phalanx, open approach
0PSV34Z	Reposition left finger phalanx with internal fixation device, percutaneous approach
0PSV35Z	Reposition left finger phalanx with external fixation device, percutaneous approach
0PSV44Z	Reposition left finger phalanx with internal fixation device, percutaneous endoscopic approach
0PSV45Z	Reposition left finger phalanx with external fixation device, percutaneous endoscopic approach

047K0ZZ	Dilation of right femoral artery, open approach	0PT00ZZ	Resection of sternum, open approach
047K341	Dilation of right femoral artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PT10ZZ	Resection of 1 to 2 ribs, open approach
047K346	Dilation of right femoral artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PT20ZZ	Resection of 3 or more ribs, open approach
047K34Z	Dilation of right femoral artery with drug-eluting intraluminal device, percutaneous approach	0PT50ZZ	Resection of right scapula, open approach
047K356	Dilation of right femoral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PT60ZZ	Resection of left scapula, open approach
047K35Z	Dilation of right femoral artery with two drug-eluting intraluminal devices, percutaneous approach	0PT70ZZ	Resection of right glenoid cavity, open approach
047K366	Dilation of right femoral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PT80ZZ	Resection of left glenoid cavity, open approach
047K36Z	Dilation of right femoral artery with three drug-eluting intraluminal devices, percutaneous approach	0PT90ZZ	Resection of right clavicle, open approach
047K376	Dilation of right femoral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PTB0ZZ	Resection of left clavicle, open approach
047K37Z	Dilation of right femoral artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PTC0ZZ	Resection of right humeral head, open approach
047K3D1	Dilation of right femoral artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PTD0ZZ	Resection of left humeral head, open approach
047K3D6	Dilation of right femoral artery, bifurcation, with intraluminal device, percutaneous approach	0PTF0ZZ	Resection of right humeral shaft, open approach
047K3DZ	Dilation of right femoral artery with intraluminal device, percutaneous approach	0PTG0ZZ	Resection of left humeral shaft, open approach
047K3E6	Dilation of right femoral artery, bifurcation, with two intraluminal devices, percutaneous approach	0PTH0ZZ	Resection of right radius, open approach

047K3EZ	Dilation of right femoral artery with two intraluminal devices, percutaneous approach	0PTJ0ZZ	Resection of left radius, open approach
047K3F6	Dilation of right femoral artery, bifurcation, with three intraluminal devices, percutaneous approach	0PTK0ZZ	Resection of right ulna, open approach
047K3FZ	Dilation of right femoral artery with three intraluminal devices, percutaneous approach	0PTL0ZZ	Resection of left ulna, open approach
047K3G6	Dilation of right femoral artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PTM0ZZ	Resection of right carpal, open approach
047K3GZ	Dilation of right femoral artery with four or more intraluminal devices, percutaneous approach	0PTN0ZZ	Resection of left carpal, open approach
047K3Z1	Dilation of right femoral artery using drug-coated balloon, percutaneous approach	0PTP0ZZ	Resection of right metacarpal, open approach
047K3Z6	Dilation of right femoral artery, bifurcation, percutaneous approach	0PTQ0ZZ	Resection of left metacarpal, open approach
047K3ZZ	Dilation of right femoral artery, percutaneous approach	0PTR0ZZ	Resection of right thumb phalanx, open approach
047K441	Dilation of right femoral artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PTS0ZZ	Resection of left thumb phalanx, open approach
047K446	Dilation of right femoral artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PTT0ZZ	Resection of right finger phalanx, open approach
047K44Z	Dilation of right femoral artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PTV0ZZ	Resection of left finger phalanx, open approach
047K456	Dilation of right femoral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU007Z	Supplement sternum with autologous tissue substitute, open approach
047K45Z	Dilation of right femoral artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU00JZ	Supplement sternum with synthetic substitute, open approach
047K466	Dilation of right femoral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU00KZ	Supplement sternum with nonautologous tissue substitute, open approach

047K46Z	Dilation of right femoral artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU037Z	Supplement sternum with autologous tissue substitute, percutaneous approach
047K476	Dilation of right femoral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU03JZ	Supplement sternum with synthetic substitute, percutaneous approach
047K47Z	Dilation of right femoral artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU03KZ	Supplement sternum with nonautologous tissue substitute, percutaneous approach
047K4D1	Dilation of right femoral artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PU047Z	Supplement sternum with autologous tissue substitute, percutaneous endoscopic approach
047K4D6	Dilation of right femoral artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PU04JZ	Supplement sternum with synthetic substitute, percutaneous endoscopic approach
047K4DZ	Dilation of right femoral artery with intraluminal device, percutaneous endoscopic approach	0PU04KZ	Supplement sternum with nonautologous tissue substitute, percutaneous endoscopic approach
047K4E6	Dilation of right femoral artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PU107Z	Supplement 1 to 2 ribs with autologous tissue substitute, open approach
047K4EZ	Dilation of right femoral artery with two intraluminal devices, percutaneous endoscopic approach	0PU10JZ	Supplement 1 to 2 ribs with synthetic substitute, open approach
047K4F6	Dilation of right femoral artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PU10KZ	Supplement 1 to 2 ribs with nonautologous tissue substitute, open approach
047K4FZ	Dilation of right femoral artery with three intraluminal devices, percutaneous endoscopic approach	0PU137Z	Supplement 1 to 2 ribs with autologous tissue substitute, percutaneous approach
047K4G6	Dilation of right femoral artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PU13JZ	Supplement 1 to 2 ribs with synthetic substitute, percutaneous approach
047K4GZ	Dilation of right femoral artery with four or more intraluminal devices, percutaneous endoscopic approach	0PU13KZ	Supplement 1 to 2 ribs with nonautologous tissue substitute, percutaneous approach
047K4Z1	Dilation of right femoral artery using drug-coated balloon, percutaneous endoscopic approach	0PU147Z	Supplement 1 to 2 ribs with autologous tissue substitute, percutaneous endoscopic approach

047K4Z6	Dilation of right femoral artery, bifurcation, percutaneous endoscopic approach
047K4ZZ	Dilation of right femoral artery, percutaneous endoscopic approach
047L041	Dilation of left femoral artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047L046	Dilation of left femoral artery, bifurcation, with drug-eluting intraluminal device, open approach
047L04Z	Dilation of left femoral artery with drug-eluting intraluminal device, open approach
047L056	Dilation of left femoral artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047L05Z	Dilation of left femoral artery with two drug-eluting intraluminal devices, open approach
047L066	Dilation of left femoral artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047L06Z	Dilation of left femoral artery with three drug-eluting intraluminal devices, open approach
047L076	Dilation of left femoral artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047L07Z	Dilation of left femoral artery with four or more drug-eluting intraluminal devices, open approach
047L0D1	Dilation of left femoral artery with intraluminal device, using drug-coated balloon, open approach
047L0D6	Dilation of left femoral artery, bifurcation, with intraluminal device, open approach
047L0DZ	Dilation of left femoral artery with intraluminal device, open approach
047L0E6	Dilation of left femoral artery, bifurcation, with two intraluminal devices, open approach
0PU14JZ	Supplement 1 to 2 ribs with synthetic substitute, percutaneous endoscopic approach
0PU14KZ	Supplement 1 to 2 ribs with nonautologous tissue substitute, percutaneous endoscopic approach
0PU207Z	Supplement 3 or more ribs with autologous tissue substitute, open approach
0PU20JZ	Supplement 3 or more ribs with synthetic substitute, open approach
0PU20KZ	Supplement 3 or more ribs with nonautologous tissue substitute, open approach
0PU237Z	Supplement 3 or more ribs with autologous tissue substitute, percutaneous approach
0PU23JZ	Supplement 3 or more ribs with synthetic substitute, percutaneous approach
0PU23KZ	Supplement 3 or more ribs with nonautologous tissue substitute, percutaneous approach
0PU247Z	Supplement 3 or more ribs with autologous tissue substitute, percutaneous endoscopic approach
0PU24JZ	Supplement 3 or more ribs with synthetic substitute, percutaneous endoscopic approach
0PU24KZ	Supplement 3 or more ribs with nonautologous tissue substitute, percutaneous endoscopic approach
0PU307Z	Supplement cervical vertebra with autologous tissue substitute, open approach
0PU30JZ	Supplement cervical vertebra with synthetic substitute, open approach
0PU30KZ	Supplement cervical vertebra with nonautologous tissue substitute, open approach
0PU337Z	Supplement cervical vertebra with autologous tissue substitute, percutaneous approach

047L0EZ	Dilation of left femoral artery with two intraluminal devices, open approach	0PU33JZ	Supplement cervical vertebra with synthetic substitute, percutaneous approach
047L0F6	Dilation of left femoral artery, bifurcation, with three intraluminal devices, open approach	0PU33KZ	Supplement cervical vertebra with nonautologous tissue substitute, percutaneous approach
047L0FZ	Dilation of left femoral artery with three intraluminal devices, open approach	0PU347Z	Supplement cervical vertebra with autologous tissue substitute, percutaneous endoscopic approach
047L0G6	Dilation of left femoral artery, bifurcation, with four or more intraluminal devices, open approach	0PU34JZ	Supplement cervical vertebra with synthetic substitute, percutaneous endoscopic approach
047L0GZ	Dilation of left femoral artery with four or more intraluminal devices, open approach	0PU34KZ	Supplement cervical vertebra with nonautologous tissue substitute, percutaneous endoscopic approach
047L0Z1	Dilation of left femoral artery using drug-coated balloon, open approach	0PU407Z	Supplement thoracic vertebra with autologous tissue substitute, open approach
047L0Z6	Dilation of left femoral artery, bifurcation, open approach	0PU40JZ	Supplement thoracic vertebra with synthetic substitute, open approach
047L0ZZ	Dilation of left femoral artery, open approach	0PU40KZ	Supplement thoracic vertebra with nonautologous tissue substitute, open approach
047L341	Dilation of left femoral artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PU437Z	Supplement thoracic vertebra with autologous tissue substitute, percutaneous approach
047L346	Dilation of left femoral artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PU43JZ	Supplement thoracic vertebra with synthetic substitute, percutaneous approach
047L34Z	Dilation of left femoral artery with drug-eluting intraluminal device, percutaneous approach	0PU43KZ	Supplement thoracic vertebra with nonautologous tissue substitute, percutaneous approach
047L356	Dilation of left femoral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PU447Z	Supplement thoracic vertebra with autologous tissue substitute, percutaneous endoscopic approach
047L35Z	Dilation of left femoral artery with two drug-eluting intraluminal devices, percutaneous approach	0PU44JZ	Supplement thoracic vertebra with synthetic substitute, percutaneous endoscopic approach
047L366	Dilation of left femoral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PU44KZ	Supplement thoracic vertebra with nonautologous tissue substitute, percutaneous endoscopic approach

047L36Z	Dilation of left femoral artery with three drug-eluting intraluminal devices, percutaneous approach
047L376	Dilation of left femoral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047L37Z	Dilation of left femoral artery with four or more drug-eluting intraluminal devices, percutaneous approach
047L3D1	Dilation of left femoral artery with intraluminal device, using drug-coated balloon, percutaneous approach
047L3D6	Dilation of left femoral artery, bifurcation, with intraluminal device, percutaneous approach
047L3DZ	Dilation of left femoral artery with intraluminal device, percutaneous approach
047L3E6	Dilation of left femoral artery, bifurcation, with two intraluminal devices, percutaneous approach
047L3EZ	Dilation of left femoral artery with two intraluminal devices, percutaneous approach
047L3F6	Dilation of left femoral artery, bifurcation, with three intraluminal devices, percutaneous approach
047L3FZ	Dilation of left femoral artery with three intraluminal devices, percutaneous approach
047L3G6	Dilation of left femoral artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047L3GZ	Dilation of left femoral artery with four or more intraluminal devices, percutaneous approach
047L3Z1	Dilation of left femoral artery using drug-coated balloon, percutaneous approach
047L3Z6	Dilation of left femoral artery, bifurcation, percutaneous approach
047L3ZZ	Dilation of left femoral artery, percutaneous approach
0PU507Z	Supplement right scapula with autologous tissue substitute, open approach
0PU50JZ	Supplement right scapula with synthetic substitute, open approach
0PU50KZ	Supplement right scapula with nonautologous tissue substitute, open approach
0PU537Z	Supplement right scapula with autologous tissue substitute, percutaneous approach
0PU53JZ	Supplement right scapula with synthetic substitute, percutaneous approach
0PU53KZ	Supplement right scapula with nonautologous tissue substitute, percutaneous approach
0PU547Z	Supplement right scapula with autologous tissue substitute, percutaneous endoscopic approach
0PU54JZ	Supplement right scapula with synthetic substitute, percutaneous endoscopic approach
0PU54KZ	Supplement right scapula with nonautologous tissue substitute, percutaneous endoscopic approach
0PU607Z	Supplement left scapula with autologous tissue substitute, open approach
0PU60JZ	Supplement left scapula with synthetic substitute, open approach
0PU60KZ	Supplement left scapula with nonautologous tissue substitute, open approach
0PU637Z	Supplement left scapula with autologous tissue substitute, percutaneous approach
0PU63JZ	Supplement left scapula with synthetic substitute, percutaneous approach
0PU63KZ	Supplement left scapula with nonautologous tissue substitute, percutaneous approach

047L441	Dilation of left femoral artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PU647Z	Supplement left scapula with autologous tissue substitute, percutaneous endoscopic approach
047L446	Dilation of left femoral artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PU64JZ	Supplement left scapula with synthetic substitute, percutaneous endoscopic approach
047L44Z	Dilation of left femoral artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PU64KZ	Supplement left scapula with nonautologous tissue substitute, percutaneous endoscopic approach
047L456	Dilation of left femoral artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU707Z	Supplement right glenoid cavity with autologous tissue substitute, open approach
047L45Z	Dilation of left femoral artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU70JZ	Supplement right glenoid cavity with synthetic substitute, open approach
047L466	Dilation of left femoral artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU70KZ	Supplement right glenoid cavity with nonautologous tissue substitute, open approach
047L46Z	Dilation of left femoral artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU737Z	Supplement right glenoid cavity with autologous tissue substitute, percutaneous approach
047L476	Dilation of left femoral artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU73JZ	Supplement right glenoid cavity with synthetic substitute, percutaneous approach
047L47Z	Dilation of left femoral artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PU73KZ	Supplement right glenoid cavity with nonautologous tissue substitute, percutaneous approach
047L4D1	Dilation of left femoral artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PU747Z	Supplement right glenoid cavity with autologous tissue substitute, percutaneous endoscopic approach
047L4D6	Dilation of left femoral artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PU74JZ	Supplement right glenoid cavity with synthetic substitute, percutaneous endoscopic approach
047L4DZ	Dilation of left femoral artery with intraluminal device, percutaneous endoscopic approach	0PU74KZ	Supplement right glenoid cavity with nonautologous tissue substitute, percutaneous endoscopic approach

047L4E6	Dilation of left femoral artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach
047L4EZ	Dilation of left femoral artery with two intraluminal devices, percutaneous endoscopic approach
047L4F6	Dilation of left femoral artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
047L4FZ	Dilation of left femoral artery with three intraluminal devices, percutaneous endoscopic approach
047L4G6	Dilation of left femoral artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
047L4GZ	Dilation of left femoral artery with four or more intraluminal devices, percutaneous endoscopic approach
047L4Z1	Dilation of left femoral artery using drug-coated balloon, percutaneous endoscopic approach
047L4Z6	Dilation of left femoral artery, bifurcation, percutaneous endoscopic approach
047L4ZZ	Dilation of left femoral artery, percutaneous endoscopic approach
047M041	Dilation of right popliteal artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047M046	Dilation of right popliteal artery, bifurcation, with drug-eluting intraluminal device, open approach
047M04Z	Dilation of right popliteal artery with drug-eluting intraluminal device, open approach
047M056	Dilation of right popliteal artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047M05Z	Dilation of right popliteal artery with two drug-eluting intraluminal devices, open approach
0PU807Z	Supplement left glenoid cavity with autologous tissue substitute, open approach
0PU80JZ	Supplement left glenoid cavity with synthetic substitute, open approach
0PU80KZ	Supplement left glenoid cavity with nonautologous tissue substitute, open approach
0PU837Z	Supplement left glenoid cavity with autologous tissue substitute, percutaneous approach
0PU83JZ	Supplement left glenoid cavity with synthetic substitute, percutaneous approach
0PU83KZ	Supplement left glenoid cavity with nonautologous tissue substitute, percutaneous approach
0PU847Z	Supplement left glenoid cavity with autologous tissue substitute, percutaneous endoscopic approach
0PU84JZ	Supplement left glenoid cavity with synthetic substitute, percutaneous endoscopic approach
0PU84KZ	Supplement left glenoid cavity with nonautologous tissue substitute, percutaneous endoscopic approach
0PU907Z	Supplement right clavicle with autologous tissue substitute, open approach
0PU90JZ	Supplement right clavicle with synthetic substitute, open approach
0PU90KZ	Supplement right clavicle with nonautologous tissue substitute, open approach
0PU937Z	Supplement right clavicle with autologous tissue substitute, percutaneous approach
0PU93JZ	Supplement right clavicle with synthetic substitute, percutaneous approach

047M066	Dilation of right popliteal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PU93KZ	Supplement right clavicle with nonautologous tissue substitute, percutaneous approach
047M06Z	Dilation of right popliteal artery with three drug-eluting intraluminal devices, open approach	0PU947Z	Supplement right clavicle with autologous tissue substitute, percutaneous endoscopic approach
047M076	Dilation of right popliteal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PU94JZ	Supplement right clavicle with synthetic substitute, percutaneous endoscopic approach
047M07Z	Dilation of right popliteal artery with four or more drug-eluting intraluminal devices, open approach	0PU94KZ	Supplement right clavicle with nonautologous tissue substitute, percutaneous endoscopic approach
047M0D1	Dilation of right popliteal artery with intraluminal device, using drug-coated balloon, open approach	0PUB07Z	Supplement left clavicle with autologous tissue substitute, open approach
047M0D6	Dilation of right popliteal artery, bifurcation, with intraluminal device, open approach	0PUB0JZ	Supplement left clavicle with synthetic substitute, open approach
047M0DZ	Dilation of right popliteal artery with intraluminal device, open approach	0PUB0KZ	Supplement left clavicle with nonautologous tissue substitute, open approach
047M0E6	Dilation of right popliteal artery, bifurcation, with two intraluminal devices, open approach	0PUB37Z	Supplement left clavicle with autologous tissue substitute, percutaneous approach
047M0EZ	Dilation of right popliteal artery with two intraluminal devices, open approach	0PUB3JZ	Supplement left clavicle with synthetic substitute, percutaneous approach
047M0F6	Dilation of right popliteal artery, bifurcation, with three intraluminal devices, open approach	0PUB3KZ	Supplement left clavicle with nonautologous tissue substitute, percutaneous approach
047M0FZ	Dilation of right popliteal artery with three intraluminal devices, open approach	0PUB47Z	Supplement left clavicle with autologous tissue substitute, percutaneous endoscopic approach
047M0G6	Dilation of right popliteal artery, bifurcation, with four or more intraluminal devices, open approach	0PUB4JZ	Supplement left clavicle with synthetic substitute, percutaneous endoscopic approach
047M0GZ	Dilation of right popliteal artery with four or more intraluminal devices, open approach	0PUB4KZ	Supplement left clavicle with nonautologous tissue substitute, percutaneous endoscopic approach
047M0Z1	Dilation of right popliteal artery using drug-coated balloon, open approach	0PUC07Z	Supplement right humeral head with autologous tissue substitute, open approach
047M0Z6	Dilation of right popliteal artery, bifurcation, open approach	0PUC0JZ	Supplement right humeral head with synthetic substitute, open approach

047M0ZZ	Dilation of right popliteal artery, open approach	0PUC0KZ	Supplement right humeral head with nonautologous tissue substitute, open approach
047M341	Dilation of right popliteal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PUC37Z	Supplement right humeral head with autologous tissue substitute, percutaneous approach
047M346	Dilation of right popliteal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PUC3JZ	Supplement right humeral head with synthetic substitute, percutaneous approach
047M34Z	Dilation of right popliteal artery with drug-eluting intraluminal device, percutaneous approach	0PUC3KZ	Supplement right humeral head with nonautologous tissue substitute, percutaneous approach
047M356	Dilation of right popliteal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PUC47Z	Supplement right humeral head with autologous tissue substitute, percutaneous endoscopic approach
047M35Z	Dilation of right popliteal artery with two drug-eluting intraluminal devices, percutaneous approach	0PUC4JZ	Supplement right humeral head with synthetic substitute, percutaneous endoscopic approach
047M366	Dilation of right popliteal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PUC4KZ	Supplement right humeral head with nonautologous tissue substitute, percutaneous endoscopic approach
047M36Z	Dilation of right popliteal artery with three drug-eluting intraluminal devices, percutaneous approach	0PUD07Z	Supplement left humeral head with autologous tissue substitute, open approach
047M376	Dilation of right popliteal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PUD0JZ	Supplement left humeral head with synthetic substitute, open approach
047M37Z	Dilation of right popliteal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PUD0KZ	Supplement left humeral head with nonautologous tissue substitute, open approach
047M3D1	Dilation of right popliteal artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PUD37Z	Supplement left humeral head with autologous tissue substitute, percutaneous approach
047M3D6	Dilation of right popliteal artery, bifurcation, with intraluminal device, percutaneous approach	0PUD3JZ	Supplement left humeral head with synthetic substitute, percutaneous approach
047M3DZ	Dilation of right popliteal artery with intraluminal device, percutaneous approach	0PUD3KZ	Supplement left humeral head with nonautologous tissue substitute, percutaneous approach

047M3E6	Dilation of right popliteal artery, bifurcation, with two intraluminal devices, percutaneous approach	0PUD47Z	Supplement left humeral head with autologous tissue substitute, percutaneous endoscopic approach
047M3EZ	Dilation of right popliteal artery with two intraluminal devices, percutaneous approach	0PUD4JZ	Supplement left humeral head with synthetic substitute, percutaneous endoscopic approach
047M3F6	Dilation of right popliteal artery, bifurcation, with three intraluminal devices, percutaneous approach	0PUD4KZ	Supplement left humeral head with nonautologous tissue substitute, percutaneous endoscopic approach
047M3FZ	Dilation of right popliteal artery with three intraluminal devices, percutaneous approach	0PUF07Z	Supplement right humeral shaft with autologous tissue substitute, open approach
047M3G6	Dilation of right popliteal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PUF0JZ	Supplement right humeral shaft with synthetic substitute, open approach
047M3GZ	Dilation of right popliteal artery with four or more intraluminal devices, percutaneous approach	0PUF0KZ	Supplement right humeral shaft with nonautologous tissue substitute, open approach
047M3Z1	Dilation of right popliteal artery using drug-coated balloon, percutaneous approach	0PUF37Z	Supplement right humeral shaft with autologous tissue substitute, percutaneous approach
047M3Z6	Dilation of right popliteal artery, bifurcation, percutaneous approach	0PUF3JZ	Supplement right humeral shaft with synthetic substitute, percutaneous approach
047M3ZZ	Dilation of right popliteal artery, percutaneous approach	0PUF3KZ	Supplement right humeral shaft with nonautologous tissue substitute, percutaneous approach
047M441	Dilation of right popliteal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PUF47Z	Supplement right humeral shaft with autologous tissue substitute, percutaneous endoscopic approach
047M446	Dilation of right popliteal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PUF4JZ	Supplement right humeral shaft with synthetic substitute, percutaneous endoscopic approach
047M44Z	Dilation of right popliteal artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PUF4KZ	Supplement right humeral shaft with nonautologous tissue substitute, percutaneous endoscopic approach
047M456	Dilation of right popliteal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUG07Z	Supplement left humeral shaft with autologous tissue substitute, open approach
047M45Z	Dilation of right popliteal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUG0JZ	Supplement left humeral shaft with synthetic substitute, open approach

047M466	Dilation of right popliteal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUG0KZ	Supplement left humeral shaft with nonautologous tissue substitute, open approach
047M46Z	Dilation of right popliteal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUG37Z	Supplement left humeral shaft with autologous tissue substitute, percutaneous approach
047M476	Dilation of right popliteal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUG3JZ	Supplement left humeral shaft with synthetic substitute, percutaneous approach
047M47Z	Dilation of right popliteal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUG3KZ	Supplement left humeral shaft with nonautologous tissue substitute, percutaneous approach
047M4D1	Dilation of right popliteal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PUG47Z	Supplement left humeral shaft with autologous tissue substitute, percutaneous endoscopic approach
047M4D6	Dilation of right popliteal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PUG4JZ	Supplement left humeral shaft with synthetic substitute, percutaneous endoscopic approach
047M4DZ	Dilation of right popliteal artery with intraluminal device, percutaneous endoscopic approach	0PUG4KZ	Supplement left humeral shaft with nonautologous tissue substitute, percutaneous endoscopic approach
047M4E6	Dilation of right popliteal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PUH07Z	Supplement right radius with autologous tissue substitute, open approach
047M4EZ	Dilation of right popliteal artery with two intraluminal devices, percutaneous endoscopic approach	0PUH0JZ	Supplement right radius with synthetic substitute, open approach
047M4F6	Dilation of right popliteal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PUH0KZ	Supplement right radius with nonautologous tissue substitute, open approach
047M4FZ	Dilation of right popliteal artery with three intraluminal devices, percutaneous endoscopic approach	0PUH37Z	Supplement right radius with autologous tissue substitute, percutaneous approach
047M4G6	Dilation of right popliteal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PUH3JZ	Supplement right radius with synthetic substitute, percutaneous approach
047M4GZ	Dilation of right popliteal artery with four or more intraluminal devices, percutaneous endoscopic approach	0PUH3KZ	Supplement right radius with nonautologous tissue substitute, percutaneous approach

047M4Z1	Dilation of right popliteal artery using drug-coated balloon, percutaneous endoscopic approach
047M4Z6	Dilation of right popliteal artery, bifurcation, percutaneous endoscopic approach
047M4ZZ	Dilation of right popliteal artery, percutaneous endoscopic approach
047N041	Dilation of left popliteal artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047N046	Dilation of left popliteal artery, bifurcation, with drug-eluting intraluminal device, open approach
047N04Z	Dilation of left popliteal artery with drug-eluting intraluminal device, open approach
047N056	Dilation of left popliteal artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047N05Z	Dilation of left popliteal artery with two drug-eluting intraluminal devices, open approach
047N066	Dilation of left popliteal artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047N06Z	Dilation of left popliteal artery with three drug-eluting intraluminal devices, open approach
047N076	Dilation of left popliteal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047N07Z	Dilation of left popliteal artery with four or more drug-eluting intraluminal devices, open approach
047N0D1	Dilation of left popliteal artery with intraluminal device, using drug-coated balloon, open approach
047N0D6	Dilation of left popliteal artery, bifurcation, with intraluminal device, open approach
047N0DZ	Dilation of left popliteal artery with intraluminal device, open approach
0PUH47Z	Supplement right radius with autologous tissue substitute, percutaneous endoscopic approach
0PUH4JZ	Supplement right radius with synthetic substitute, percutaneous endoscopic approach
0PUH4KZ	Supplement right radius with nonautologous tissue substitute, percutaneous endoscopic approach
0PUJ07Z	Supplement left radius with autologous tissue substitute, open approach
0PUJ0JZ	Supplement left radius with synthetic substitute, open approach
0PUJ0KZ	Supplement left radius with nonautologous tissue substitute, open approach
0PUJ37Z	Supplement left radius with autologous tissue substitute, percutaneous approach
0PUJ3JZ	Supplement left radius with synthetic substitute, percutaneous approach
0PUJ3KZ	Supplement left radius with nonautologous tissue substitute, percutaneous approach
0PUJ47Z	Supplement left radius with autologous tissue substitute, percutaneous endoscopic approach
0PUJ4JZ	Supplement left radius with synthetic substitute, percutaneous endoscopic approach
0PUJ4KZ	Supplement left radius with nonautologous tissue substitute, percutaneous endoscopic approach
0PUK07Z	Supplement right ulna with autologous tissue substitute, open approach
0PUK0JZ	Supplement right ulna with synthetic substitute, open approach
0PUK0KZ	Supplement right ulna with nonautologous tissue substitute, open approach

047N0E6	Dilation of left popliteal artery, bifurcation, with two intraluminal devices, open approach	0PUK37Z	Supplement right ulna with autologous tissue substitute, percutaneous approach
047N0EZ	Dilation of left popliteal artery with two intraluminal devices, open approach	0PUK3JZ	Supplement right ulna with synthetic substitute, percutaneous approach
047N0F6	Dilation of left popliteal artery, bifurcation, with three intraluminal devices, open approach	0PUK3KZ	Supplement right ulna with nonautologous tissue substitute, percutaneous approach
047N0FZ	Dilation of left popliteal artery with three intraluminal devices, open approach	0PUK47Z	Supplement right ulna with autologous tissue substitute, percutaneous endoscopic approach
047N0G6	Dilation of left popliteal artery, bifurcation, with four or more intraluminal devices, open approach	0PUK4JZ	Supplement right ulna with synthetic substitute, percutaneous endoscopic approach
047N0GZ	Dilation of left popliteal artery with four or more intraluminal devices, open approach	0PUK4KZ	Supplement right ulna with nonautologous tissue substitute, percutaneous endoscopic approach
047N0Z1	Dilation of left popliteal artery using drug-coated balloon, open approach	0PUL07Z	Supplement left ulna with autologous tissue substitute, open approach
047N0Z6	Dilation of left popliteal artery, bifurcation, open approach	0PUL0JZ	Supplement left ulna with synthetic substitute, open approach
047N0ZZ	Dilation of left popliteal artery, open approach	0PUL0KZ	Supplement left ulna with nonautologous tissue substitute, open approach
047N341	Dilation of left popliteal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PUL37Z	Supplement left ulna with autologous tissue substitute, percutaneous approach
047N346	Dilation of left popliteal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PUL3JZ	Supplement left ulna with synthetic substitute, percutaneous approach
047N34Z	Dilation of left popliteal artery with drug-eluting intraluminal device, percutaneous approach	0PUL3KZ	Supplement left ulna with nonautologous tissue substitute, percutaneous approach
047N356	Dilation of left popliteal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PUL47Z	Supplement left ulna with autologous tissue substitute, percutaneous endoscopic approach
047N35Z	Dilation of left popliteal artery with two drug-eluting intraluminal devices, percutaneous approach	0PUL4JZ	Supplement left ulna with synthetic substitute, percutaneous endoscopic approach
047N366	Dilation of left popliteal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PUL4KZ	Supplement left ulna with nonautologous tissue substitute, percutaneous endoscopic approach

047N36Z	Dilation of left popliteal artery with three drug-eluting intraluminal devices, percutaneous approach	0PUM07Z	Supplement right carpal with autologous tissue substitute, open approach
047N376	Dilation of left popliteal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PUM0JZ	Supplement right carpal with synthetic substitute, open approach
047N37Z	Dilation of left popliteal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PUM0KZ	Supplement right carpal with nonautologous tissue substitute, open approach
047N3D1	Dilation of left popliteal artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PUM37Z	Supplement right carpal with autologous tissue substitute, percutaneous approach
047N3D6	Dilation of left popliteal artery, bifurcation, with intraluminal device, percutaneous approach	0PUM3JZ	Supplement right carpal with synthetic substitute, percutaneous approach
047N3DZ	Dilation of left popliteal artery with intraluminal device, percutaneous approach	0PUM3KZ	Supplement right carpal with nonautologous tissue substitute, percutaneous approach
047N3E6	Dilation of left popliteal artery, bifurcation, with two intraluminal devices, percutaneous approach	0PUM47Z	Supplement right carpal with autologous tissue substitute, percutaneous endoscopic approach
047N3EZ	Dilation of left popliteal artery with two intraluminal devices, percutaneous approach	0PUM4JZ	Supplement right carpal with synthetic substitute, percutaneous endoscopic approach
047N3F6	Dilation of left popliteal artery, bifurcation, with three intraluminal devices, percutaneous approach	0PUM4KZ	Supplement right carpal with nonautologous tissue substitute, percutaneous endoscopic approach
047N3FZ	Dilation of left popliteal artery with three intraluminal devices, percutaneous approach	0PUN07Z	Supplement left carpal with autologous tissue substitute, open approach
047N3G6	Dilation of left popliteal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PUN0JZ	Supplement left carpal with synthetic substitute, open approach
047N3GZ	Dilation of left popliteal artery with four or more intraluminal devices, percutaneous approach	0PUN0KZ	Supplement left carpal with nonautologous tissue substitute, open approach
047N3Z1	Dilation of left popliteal artery using drug-coated balloon, percutaneous approach	0PUN37Z	Supplement left carpal with autologous tissue substitute, percutaneous approach
047N3Z6	Dilation of left popliteal artery, bifurcation, percutaneous approach	0PUN3JZ	Supplement left carpal with synthetic substitute, percutaneous approach
047N3ZZ	Dilation of left popliteal artery, percutaneous approach	0PUN3KZ	Supplement left carpal with nonautologous tissue substitute, percutaneous approach

047N441	Dilation of left popliteal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PUN47Z	Supplement left carpal with autologous tissue substitute, percutaneous endoscopic approach
047N446	Dilation of left popliteal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PUN4JZ	Supplement left carpal with synthetic substitute, percutaneous endoscopic approach
047N44Z	Dilation of left popliteal artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PUN4KZ	Supplement left carpal with nonautologous tissue substitute, percutaneous endoscopic approach
047N456	Dilation of left popliteal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUP07Z	Supplement right metacarpal with autologous tissue substitute, open approach
047N45Z	Dilation of left popliteal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUP0JZ	Supplement right metacarpal with synthetic substitute, open approach
047N466	Dilation of left popliteal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUP0KZ	Supplement right metacarpal with nonautologous tissue substitute, open approach
047N46Z	Dilation of left popliteal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUP37Z	Supplement right metacarpal with autologous tissue substitute, percutaneous approach
047N476	Dilation of left popliteal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUP3JZ	Supplement right metacarpal with synthetic substitute, percutaneous approach
047N47Z	Dilation of left popliteal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PUP3KZ	Supplement right metacarpal with nonautologous tissue substitute, percutaneous approach
047N4D1	Dilation of left popliteal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PUP47Z	Supplement right metacarpal with autologous tissue substitute, percutaneous endoscopic approach
047N4D6	Dilation of left popliteal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PUP4JZ	Supplement right metacarpal with synthetic substitute, percutaneous endoscopic approach
047N4DZ	Dilation of left popliteal artery with intraluminal device, percutaneous endoscopic approach	0PUP4KZ	Supplement right metacarpal with nonautologous tissue substitute, percutaneous endoscopic approach

047N4E6	Dilation of left popliteal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PUQ07Z	Supplement left metacarpal with autologous tissue substitute, open approach
047N4EZ	Dilation of left popliteal artery with two intraluminal devices, percutaneous endoscopic approach	0PUQ0JZ	Supplement left metacarpal with synthetic substitute, open approach
047N4F6	Dilation of left popliteal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PUQ0KZ	Supplement left metacarpal with nonautologous tissue substitute, open approach
047N4FZ	Dilation of left popliteal artery with three intraluminal devices, percutaneous endoscopic approach	0PUQ37Z	Supplement left metacarpal with autologous tissue substitute, percutaneous approach
047N4G6	Dilation of left popliteal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PUQ3JZ	Supplement left metacarpal with synthetic substitute, percutaneous approach
047N4GZ	Dilation of left popliteal artery with four or more intraluminal devices, percutaneous endoscopic approach	0PUQ3KZ	Supplement left metacarpal with nonautologous tissue substitute, percutaneous approach
047N4Z1	Dilation of left popliteal artery using drug-coated balloon, percutaneous endoscopic approach	0PUQ47Z	Supplement left metacarpal with autologous tissue substitute, percutaneous endoscopic approach
047N4Z6	Dilation of left popliteal artery, bifurcation, percutaneous endoscopic approach	0PUQ4JZ	Supplement left metacarpal with synthetic substitute, percutaneous endoscopic approach
047N4ZZ	Dilation of left popliteal artery, percutaneous endoscopic approach	0PUQ4KZ	Supplement left metacarpal with nonautologous tissue substitute, percutaneous endoscopic approach
047P041	Dilation of right anterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PUR07Z	Supplement right thumb phalanx with autologous tissue substitute, open approach
047P046	Dilation of right anterior tibial artery, bifurcation, with drug-eluting intraluminal device, open approach	0PUR0JZ	Supplement right thumb phalanx with synthetic substitute, open approach
047P04Z	Dilation of right anterior tibial artery with drug-eluting intraluminal device, open approach	0PUR0KZ	Supplement right thumb phalanx with nonautologous tissue substitute, open approach
047P056	Dilation of right anterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PUR37Z	Supplement right thumb phalanx with autologous tissue substitute, percutaneous approach
047P05Z	Dilation of right anterior tibial artery with two drug-eluting intraluminal devices, open approach	0PUR3JZ	Supplement right thumb phalanx with synthetic substitute, percutaneous approach

047P066	Dilation of right anterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PUR3KZ	Supplement right thumb phalanx with nonautologous tissue substitute, percutaneous approach
047P06Z	Dilation of right anterior tibial artery with three drug-eluting intraluminal devices, open approach	0PUR47Z	Supplement right thumb phalanx with autologous tissue substitute, percutaneous endoscopic approach
047P076	Dilation of right anterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PUR4JZ	Supplement right thumb phalanx with synthetic substitute, percutaneous endoscopic approach
047P07Z	Dilation of right anterior tibial artery with four or more drug-eluting intraluminal devices, open approach	0PUR4KZ	Supplement right thumb phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
047P0D1	Dilation of right anterior tibial artery with intraluminal device, using drug-coated balloon, open approach	0PUS07Z	Supplement left thumb phalanx with autologous tissue substitute, open approach
047P0D6	Dilation of right anterior tibial artery, bifurcation, with intraluminal device, open approach	0PUS0JZ	Supplement left thumb phalanx with synthetic substitute, open approach
047P0DZ	Dilation of right anterior tibial artery with intraluminal device, open approach	0PUS0KZ	Supplement left thumb phalanx with nonautologous tissue substitute, open approach
047P0E6	Dilation of right anterior tibial artery, bifurcation, with two intraluminal devices, open approach	0PUS37Z	Supplement left thumb phalanx with autologous tissue substitute, percutaneous approach
047P0EZ	Dilation of right anterior tibial artery with two intraluminal devices, open approach	0PUS3JZ	Supplement left thumb phalanx with synthetic substitute, percutaneous approach
047P0F6	Dilation of right anterior tibial artery, bifurcation, with three intraluminal devices, open approach	0PUS3KZ	Supplement left thumb phalanx with nonautologous tissue substitute, percutaneous approach
047P0FZ	Dilation of right anterior tibial artery with three intraluminal devices, open approach	0PUS47Z	Supplement left thumb phalanx with autologous tissue substitute, percutaneous endoscopic approach
047P0G6	Dilation of right anterior tibial artery, bifurcation, with four or more intraluminal devices, open approach	0PUS4JZ	Supplement left thumb phalanx with synthetic substitute, percutaneous endoscopic approach
047P0GZ	Dilation of right anterior tibial artery with four or more intraluminal devices, open approach	0PUS4KZ	Supplement left thumb phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
047P0Z1	Dilation of right anterior tibial artery using drug-coated balloon, open approach	0PUT07Z	Supplement right finger phalanx with autologous tissue substitute, open approach
047P0Z6	Dilation of right anterior tibial artery, bifurcation, open approach	0PUT0JZ	Supplement right finger phalanx with synthetic substitute, open approach

047P0ZZ	Dilation of right anterior tibial artery, open approach	0PUT0KZ	Supplement right finger phalanx with nonautologous tissue substitute, open approach
047P341	Dilation of right anterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PUT37Z	Supplement right finger phalanx with autologous tissue substitute, percutaneous approach
047P346	Dilation of right anterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PUT3JZ	Supplement right finger phalanx with synthetic substitute, percutaneous approach
047P34Z	Dilation of right anterior tibial artery with drug-eluting intraluminal device, percutaneous approach	0PUT3KZ	Supplement right finger phalanx with nonautologous tissue substitute, percutaneous approach
047P356	Dilation of right anterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PUT47Z	Supplement right finger phalanx with autologous tissue substitute, percutaneous endoscopic approach
047P35Z	Dilation of right anterior tibial artery with two drug-eluting intraluminal devices, percutaneous approach	0PUT4JZ	Supplement right finger phalanx with synthetic substitute, percutaneous endoscopic approach
047P366	Dilation of right anterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PUT4KZ	Supplement right finger phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
047P36Z	Dilation of right anterior tibial artery with three drug-eluting intraluminal devices, percutaneous approach	0PUV07Z	Supplement left finger phalanx with autologous tissue substitute, open approach
047P376	Dilation of right anterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PUV0JZ	Supplement left finger phalanx with synthetic substitute, open approach
047P37Z	Dilation of right anterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PUV0KZ	Supplement left finger phalanx with nonautologous tissue substitute, open approach
047P3D1	Dilation of right anterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PUV37Z	Supplement left finger phalanx with autologous tissue substitute, percutaneous approach
047P3D6	Dilation of right anterior tibial artery, bifurcation, with intraluminal device, percutaneous approach	0PUV3JZ	Supplement left finger phalanx with synthetic substitute, percutaneous approach
047P3DZ	Dilation of right anterior tibial artery with intraluminal device, percutaneous approach	0PUV3KZ	Supplement left finger phalanx with nonautologous tissue substitute, percutaneous approach

047P3E6	Dilation of right anterior tibial artery, bifurcation, with two intraluminal devices, percutaneous approach	0PUV47Z	Supplement left finger phalanx with autologous tissue substitute, percutaneous endoscopic approach
047P3EZ	Dilation of right anterior tibial artery with two intraluminal devices, percutaneous approach	0PUV4JZ	Supplement left finger phalanx with synthetic substitute, percutaneous endoscopic approach
047P3F6	Dilation of right anterior tibial artery, bifurcation, with three intraluminal devices, percutaneous approach	0PUV4KZ	Supplement left finger phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
047P3FZ	Dilation of right anterior tibial artery with three intraluminal devices, percutaneous approach	0PW004Z	Revision of internal fixation device in sternum, open approach
047P3G6	Dilation of right anterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PW007Z	Revision of autologous tissue substitute in sternum, open approach
047P3GZ	Dilation of right anterior tibial artery with four or more intraluminal devices, percutaneous approach	0PW00JZ	Revision of synthetic substitute in sternum, open approach
047P3Z1	Dilation of right anterior tibial artery using drug-coated balloon, percutaneous approach	0PW00KZ	Revision of nonautologous tissue substitute in sternum, open approach
047P3Z6	Dilation of right anterior tibial artery, bifurcation, percutaneous approach	0PW034Z	Revision of internal fixation device in sternum, percutaneous approach
047P3ZZ	Dilation of right anterior tibial artery, percutaneous approach	0PW037Z	Revision of autologous tissue substitute in sternum, percutaneous approach
047P441	Dilation of right anterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PW03JZ	Revision of synthetic substitute in sternum, percutaneous approach
047P446	Dilation of right anterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PW03KZ	Revision of nonautologous tissue substitute in sternum, percutaneous approach
047P44Z	Dilation of right anterior tibial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PW044Z	Revision of internal fixation device in sternum, percutaneous endoscopic approach
047P456	Dilation of right anterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW047Z	Revision of autologous tissue substitute in sternum, percutaneous endoscopic approach
047P45Z	Dilation of right anterior tibial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW04JZ	Revision of synthetic substitute in sternum, percutaneous endoscopic approach

047P466	Dilation of right anterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW04KZ	Revision of nonautologous tissue substitute in sternum, percutaneous endoscopic approach
047P46Z	Dilation of right anterior tibial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW104Z	Revision of internal fixation device in 1 to 2 ribs, open approach
047P476	Dilation of right anterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW107Z	Revision of autologous tissue substitute in 1 to 2 ribs, open approach
047P47Z	Dilation of right anterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW10JZ	Revision of synthetic substitute in 1 to 2 ribs, open approach
047P4D1	Dilation of right anterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PW10KZ	Revision of nonautologous tissue substitute in 1 to 2 ribs, open approach
047P4D6	Dilation of right anterior tibial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PW134Z	Revision of internal fixation device in 1 to 2 ribs, percutaneous approach
047P4DZ	Dilation of right anterior tibial artery with intraluminal device, percutaneous endoscopic approach	0PW137Z	Revision of autologous tissue substitute in 1 to 2 ribs, percutaneous approach
047P4E6	Dilation of right anterior tibial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PW13JZ	Revision of synthetic substitute in 1 to 2 ribs, percutaneous approach
047P4EZ	Dilation of right anterior tibial artery with two intraluminal devices, percutaneous endoscopic approach	0PW13KZ	Revision of nonautologous tissue substitute in 1 to 2 ribs, percutaneous approach
047P4F6	Dilation of right anterior tibial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PW144Z	Revision of internal fixation device in 1 to 2 ribs, percutaneous endoscopic approach
047P4FZ	Dilation of right anterior tibial artery with three intraluminal devices, percutaneous endoscopic approach	0PW147Z	Revision of autologous tissue substitute in 1 to 2 ribs, percutaneous endoscopic approach
047P4G6	Dilation of right anterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PW14JZ	Revision of synthetic substitute in 1 to 2 ribs, percutaneous endoscopic approach

047P4GZ	Dilation of right anterior tibial artery with four or more intraluminal devices, percutaneous endoscopic approach
047P4Z1	Dilation of right anterior tibial artery using drug-coated balloon, percutaneous endoscopic approach
047P4Z6	Dilation of right anterior tibial artery, bifurcation, percutaneous endoscopic approach
047P4ZZ	Dilation of right anterior tibial artery, percutaneous endoscopic approach
047Q041	Dilation of left anterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047Q046	Dilation of left anterior tibial artery, bifurcation, with drug-eluting intraluminal device, open approach
047Q04Z	Dilation of left anterior tibial artery with drug-eluting intraluminal device, open approach
047Q056	Dilation of left anterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047Q05Z	Dilation of left anterior tibial artery with two drug-eluting intraluminal devices, open approach
047Q066	Dilation of left anterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047Q06Z	Dilation of left anterior tibial artery with three drug-eluting intraluminal devices, open approach
047Q076	Dilation of left anterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047Q07Z	Dilation of left anterior tibial artery with four or more drug-eluting intraluminal devices, open approach
047Q0D1	Dilation of left anterior tibial artery with intraluminal device, using drug-coated balloon, open approach
047Q0D6	Dilation of left anterior tibial artery, bifurcation, with intraluminal device, open approach
0PW14KZ	Revision of nonautologous tissue substitute in 1 to 2 ribs, percutaneous endoscopic approach
0PW204Z	Revision of internal fixation device in 3 or more ribs, open approach
0PW207Z	Revision of autologous tissue substitute in 3 or more ribs, open approach
0PW20JZ	Revision of synthetic substitute in 3 or more ribs, open approach
0PW20KZ	Revision of nonautologous tissue substitute in 3 or more ribs, open approach
0PW234Z	Revision of internal fixation device in 3 or more ribs, percutaneous approach
0PW237Z	Revision of autologous tissue substitute in 3 or more ribs, percutaneous approach
0PW23JZ	Revision of synthetic substitute in 3 or more ribs, percutaneous approach
0PW23KZ	Revision of nonautologous tissue substitute in 3 or more ribs, percutaneous approach
0PW244Z	Revision of internal fixation device in 3 or more ribs, percutaneous endoscopic approach
0PW247Z	Revision of autologous tissue substitute in 3 or more ribs, percutaneous endoscopic approach
0PW24JZ	Revision of synthetic substitute in 3 or more ribs, percutaneous endoscopic approach
0PW24KZ	Revision of nonautologous tissue substitute in 3 or more ribs, percutaneous endoscopic approach
0PW304Z	Revision of internal fixation device in cervical vertebra, open approach
0PW307Z	Revision of autologous tissue substitute in cervical vertebra, open approach

047Q0DZ	Dilation of left anterior tibial artery with intraluminal device, open approach	0PW30JZ	Revision of synthetic substitute in cervical vertebra, open approach
047Q0E6	Dilation of left anterior tibial artery, bifurcation, with two intraluminal devices, open approach	0PW30KZ	Revision of nonautologous tissue substitute in cervical vertebra, open approach
047Q0EZ	Dilation of left anterior tibial artery with two intraluminal devices, open approach	0PW334Z	Revision of internal fixation device in cervical vertebra, percutaneous approach
047Q0F6	Dilation of left anterior tibial artery, bifurcation, with three intraluminal devices, open approach	0PW337Z	Revision of autologous tissue substitute in cervical vertebra, percutaneous approach
047Q0FZ	Dilation of left anterior tibial artery with three intraluminal devices, open approach	0PW33JZ	Revision of synthetic substitute in cervical vertebra, percutaneous approach
047Q0G6	Dilation of left anterior tibial artery, bifurcation, with four or more intraluminal devices, open approach	0PW33KZ	Revision of nonautologous tissue substitute in cervical vertebra, percutaneous approach
047Q0GZ	Dilation of left anterior tibial artery with four or more intraluminal devices, open approach	0PW344Z	Revision of internal fixation device in cervical vertebra, percutaneous endoscopic approach
047Q0Z1	Dilation of left anterior tibial artery using drug-coated balloon, open approach	0PW347Z	Revision of autologous tissue substitute in cervical vertebra, percutaneous endoscopic approach
047Q0Z6	Dilation of left anterior tibial artery, bifurcation, open approach	0PW34JZ	Revision of synthetic substitute in cervical vertebra, percutaneous endoscopic approach
047Q0ZZ	Dilation of left anterior tibial artery, open approach	0PW34KZ	Revision of nonautologous tissue substitute in cervical vertebra, percutaneous endoscopic approach
047Q341	Dilation of left anterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PW404Z	Revision of internal fixation device in thoracic vertebra, open approach
047Q346	Dilation of left anterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PW407Z	Revision of autologous tissue substitute in thoracic vertebra, open approach
047Q34Z	Dilation of left anterior tibial artery with drug-eluting intraluminal device, percutaneous approach	0PW40JZ	Revision of synthetic substitute in thoracic vertebra, open approach
047Q356	Dilation of left anterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PW40KZ	Revision of nonautologous tissue substitute in thoracic vertebra, open approach

047Q35Z	Dilation of left anterior tibial artery with two drug-eluting intraluminal devices, percutaneous approach
047Q366	Dilation of left anterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047Q36Z	Dilation of left anterior tibial artery with three drug-eluting intraluminal devices, percutaneous approach
047Q376	Dilation of left anterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047Q37Z	Dilation of left anterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous approach
047Q3D1	Dilation of left anterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous approach
047Q3D6	Dilation of left anterior tibial artery, bifurcation, with intraluminal device, percutaneous approach
047Q3DZ	Dilation of left anterior tibial artery with intraluminal device, percutaneous approach
047Q3E6	Dilation of left anterior tibial artery, bifurcation, with two intraluminal devices, percutaneous approach
047Q3EZ	Dilation of left anterior tibial artery with two intraluminal devices, percutaneous approach
047Q3F6	Dilation of left anterior tibial artery, bifurcation, with three intraluminal devices, percutaneous approach
047Q3FZ	Dilation of left anterior tibial artery with three intraluminal devices, percutaneous approach
047Q3G6	Dilation of left anterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047Q3GZ	Dilation of left anterior tibial artery with four or more intraluminal devices, percutaneous approach
0PW434Z	Revision of internal fixation device in thoracic vertebra, percutaneous approach
0PW437Z	Revision of autologous tissue substitute in thoracic vertebra, percutaneous approach
0PW43JZ	Revision of synthetic substitute in thoracic vertebra, percutaneous approach
0PW43KZ	Revision of nonautologous tissue substitute in thoracic vertebra, percutaneous approach
0PW444Z	Revision of internal fixation device in thoracic vertebra, percutaneous endoscopic approach
0PW447Z	Revision of autologous tissue substitute in thoracic vertebra, percutaneous endoscopic approach
0PW44JZ	Revision of synthetic substitute in thoracic vertebra, percutaneous endoscopic approach
0PW44KZ	Revision of nonautologous tissue substitute in thoracic vertebra, percutaneous endoscopic approach
0PW504Z	Revision of internal fixation device in right scapula, open approach
0PW507Z	Revision of autologous tissue substitute in right scapula, open approach
0PW50JZ	Revision of synthetic substitute in right scapula, open approach
0PW50KZ	Revision of nonautologous tissue substitute in right scapula, open approach
0PW534Z	Revision of internal fixation device in right scapula, percutaneous approach
0PW537Z	Revision of autologous tissue substitute in right scapula, percutaneous approach

047Q3Z1	Dilation of left anterior tibial artery using drug-coated balloon, percutaneous approach	0PW53JZ	Revision of synthetic substitute in right scapula, percutaneous approach
047Q3Z6	Dilation of left anterior tibial artery, bifurcation, percutaneous approach	0PW53KZ	Revision of nonautologous tissue substitute in right scapula, percutaneous approach
047Q3ZZ	Dilation of left anterior tibial artery, percutaneous approach	0PW544Z	Revision of internal fixation device in right scapula, percutaneous endoscopic approach
047Q441	Dilation of left anterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PW547Z	Revision of autologous tissue substitute in right scapula, percutaneous endoscopic approach
047Q446	Dilation of left anterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PW54JZ	Revision of synthetic substitute in right scapula, percutaneous endoscopic approach
047Q44Z	Dilation of left anterior tibial artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PW54KZ	Revision of nonautologous tissue substitute in right scapula, percutaneous endoscopic approach
047Q456	Dilation of left anterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW604Z	Revision of internal fixation device in left scapula, open approach
047Q45Z	Dilation of left anterior tibial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW607Z	Revision of autologous tissue substitute in left scapula, open approach
047Q466	Dilation of left anterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW60JZ	Revision of synthetic substitute in left scapula, open approach
047Q46Z	Dilation of left anterior tibial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW60KZ	Revision of nonautologous tissue substitute in left scapula, open approach
047Q476	Dilation of left anterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW634Z	Revision of internal fixation device in left scapula, percutaneous approach
047Q47Z	Dilation of left anterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PW637Z	Revision of autologous tissue substitute in left scapula, percutaneous approach

047Q4D1	Dilation of left anterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PW63JZ	Revision of synthetic substitute in left scapula, percutaneous approach
047Q4D6	Dilation of left anterior tibial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PW63KZ	Revision of nonautologous tissue substitute in left scapula, percutaneous approach
047Q4DZ	Dilation of left anterior tibial artery with intraluminal device, percutaneous endoscopic approach	0PW644Z	Revision of internal fixation device in left scapula, percutaneous endoscopic approach
047Q4E6	Dilation of left anterior tibial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PW647Z	Revision of autologous tissue substitute in left scapula, percutaneous endoscopic approach
047Q4EZ	Dilation of left anterior tibial artery with two intraluminal devices, percutaneous endoscopic approach	0PW64JZ	Revision of synthetic substitute in left scapula, percutaneous endoscopic approach
047Q4F6	Dilation of left anterior tibial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PW64KZ	Revision of nonautologous tissue substitute in left scapula, percutaneous endoscopic approach
047Q4FZ	Dilation of left anterior tibial artery with three intraluminal devices, percutaneous endoscopic approach	0PW704Z	Revision of internal fixation device in right glenoid cavity, open approach
047Q4G6	Dilation of left anterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PW707Z	Revision of autologous tissue substitute in right glenoid cavity, open approach
047Q4GZ	Dilation of left anterior tibial artery with four or more intraluminal devices, percutaneous endoscopic approach	0PW70JZ	Revision of synthetic substitute in right glenoid cavity, open approach
047Q4Z1	Dilation of left anterior tibial artery using drug-coated balloon, percutaneous endoscopic approach	0PW70KZ	Revision of nonautologous tissue substitute in right glenoid cavity, open approach
047Q4Z6	Dilation of left anterior tibial artery, bifurcation, percutaneous endoscopic approach	0PW734Z	Revision of internal fixation device in right glenoid cavity, percutaneous approach
047Q4ZZ	Dilation of left anterior tibial artery, percutaneous endoscopic approach	0PW737Z	Revision of autologous tissue substitute in right glenoid cavity, percutaneous approach
047R041	Dilation of right posterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PW73JZ	Revision of synthetic substitute in right glenoid cavity, percutaneous approach

047R046	Dilation of right posterior tibial artery, bifurcation, with drug-eluting intraluminal device, open approach
047R04Z	Dilation of right posterior tibial artery with drug-eluting intraluminal device, open approach
047R056	Dilation of right posterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047R05Z	Dilation of right posterior tibial artery with two drug-eluting intraluminal devices, open approach
047R066	Dilation of right posterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047R06Z	Dilation of right posterior tibial artery with three drug-eluting intraluminal devices, open approach
047R076	Dilation of right posterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047R07Z	Dilation of right posterior tibial artery with four or more drug-eluting intraluminal devices, open approach
047R0D1	Dilation of right posterior tibial artery with intraluminal device, using drug-coated balloon, open approach
047R0D6	Dilation of right posterior tibial artery, bifurcation, with intraluminal device, open approach
047R0DZ	Dilation of right posterior tibial artery with intraluminal device, open approach
047R0E6	Dilation of right posterior tibial artery, bifurcation, with two intraluminal devices, open approach
047R0EZ	Dilation of right posterior tibial artery with two intraluminal devices, open approach
047R0F6	Dilation of right posterior tibial artery, bifurcation, with three intraluminal devices, open approach
047R0FZ	Dilation of right posterior tibial artery with three intraluminal devices, open approach
0PW73KZ	Revision of nonautologous tissue substitute in right glenoid cavity, percutaneous approach
0PW744Z	Revision of internal fixation device in right glenoid cavity, percutaneous endoscopic approach
0PW747Z	Revision of autologous tissue substitute in right glenoid cavity, percutaneous endoscopic approach
0PW74JZ	Revision of synthetic substitute in right glenoid cavity, percutaneous endoscopic approach
0PW74KZ	Revision of nonautologous tissue substitute in right glenoid cavity, percutaneous endoscopic approach
0PW804Z	Revision of internal fixation device in left glenoid cavity, open approach
0PW807Z	Revision of autologous tissue substitute in left glenoid cavity, open approach
0PW80JZ	Revision of synthetic substitute in left glenoid cavity, open approach
0PW80KZ	Revision of nonautologous tissue substitute in left glenoid cavity, open approach
0PW834Z	Revision of internal fixation device in left glenoid cavity, percutaneous approach
0PW837Z	Revision of autologous tissue substitute in left glenoid cavity, percutaneous approach
0PW83JZ	Revision of synthetic substitute in left glenoid cavity, percutaneous approach
0PW83KZ	Revision of nonautologous tissue substitute in left glenoid cavity, percutaneous approach
0PW844Z	Revision of internal fixation device in left glenoid cavity, percutaneous endoscopic approach
0PW847Z	Revision of autologous tissue substitute in left glenoid cavity, percutaneous endoscopic approach

047R0G6	Dilation of right posterior tibial artery, bifurcation, with four or more intraluminal devices, open approach
047R0GZ	Dilation of right posterior tibial artery with four or more intraluminal devices, open approach
047R0Z1	Dilation of right posterior tibial artery using drug-coated balloon, open approach
047R0Z6	Dilation of right posterior tibial artery, bifurcation, open approach
047R0ZZ	Dilation of right posterior tibial artery, open approach
047R341	Dilation of right posterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047R346	Dilation of right posterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047R34Z	Dilation of right posterior tibial artery with drug-eluting intraluminal device, percutaneous approach
047R356	Dilation of right posterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047R35Z	Dilation of right posterior tibial artery with two drug-eluting intraluminal devices, percutaneous approach
047R366	Dilation of right posterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
047R36Z	Dilation of right posterior tibial artery with three drug-eluting intraluminal devices, percutaneous approach
047R376	Dilation of right posterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
0PW84JZ	Revision of synthetic substitute in left glenoid cavity, percutaneous endoscopic approach
0PW84KZ	Revision of nonautologous tissue substitute in left glenoid cavity, percutaneous endoscopic approach
0PW904Z	Revision of internal fixation device in right clavicle, open approach
0PW907Z	Revision of autologous tissue substitute in right clavicle, open approach
0PW90JZ	Revision of synthetic substitute in right clavicle, open approach
0PW90KZ	Revision of nonautologous tissue substitute in right clavicle, open approach
0PW934Z	Revision of internal fixation device in right clavicle, percutaneous approach
0PW937Z	Revision of autologous tissue substitute in right clavicle, percutaneous approach
0PW93JZ	Revision of synthetic substitute in right clavicle, percutaneous approach
0PW93KZ	Revision of nonautologous tissue substitute in right clavicle, percutaneous approach
0PW944Z	Revision of internal fixation device in right clavicle, percutaneous endoscopic approach
0PW947Z	Revision of autologous tissue substitute in right clavicle, percutaneous endoscopic approach
0PW94JZ	Revision of synthetic substitute in right clavicle, percutaneous endoscopic approach

047R37Z	Dilation of right posterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous approach
047R3D1	Dilation of right posterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous approach
047R3D6	Dilation of right posterior tibial artery, bifurcation, with intraluminal device, percutaneous approach
047R3DZ	Dilation of right posterior tibial artery with intraluminal device, percutaneous approach
047R3E6	Dilation of right posterior tibial artery, bifurcation, with two intraluminal devices, percutaneous approach
047R3EZ	Dilation of right posterior tibial artery with two intraluminal devices, percutaneous approach
047R3F6	Dilation of right posterior tibial artery, bifurcation, with three intraluminal devices, percutaneous approach
047R3FZ	Dilation of right posterior tibial artery with three intraluminal devices, percutaneous approach
047R3G6	Dilation of right posterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047R3GZ	Dilation of right posterior tibial artery with four or more intraluminal devices, percutaneous approach
047R3Z1	Dilation of right posterior tibial artery using drug-coated balloon, percutaneous approach
047R3Z6	Dilation of right posterior tibial artery, bifurcation, percutaneous approach
047R3ZZ	Dilation of right posterior tibial artery, percutaneous approach
047R441	Dilation of right posterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
0PW94KZ	Revision of nonautologous tissue substitute in right clavicle, percutaneous endoscopic approach
0PWB04Z	Revision of internal fixation device in left clavicle, open approach
0PWB07Z	Revision of autologous tissue substitute in left clavicle, open approach
0PWB0JZ	Revision of synthetic substitute in left clavicle, open approach
0PWB0KZ	Revision of nonautologous tissue substitute in left clavicle, open approach
0PWB34Z	Revision of internal fixation device in left clavicle, percutaneous approach
0PWB37Z	Revision of autologous tissue substitute in left clavicle, percutaneous approach
0PWB3JZ	Revision of synthetic substitute in left clavicle, percutaneous approach
0PWB3KZ	Revision of nonautologous tissue substitute in left clavicle, percutaneous approach
0PWB44Z	Revision of internal fixation device in left clavicle, percutaneous endoscopic approach
0PWB47Z	Revision of autologous tissue substitute in left clavicle, percutaneous endoscopic approach
0PWB4JZ	Revision of synthetic substitute in left clavicle, percutaneous endoscopic approach
0PWB4KZ	Revision of nonautologous tissue substitute in left clavicle, percutaneous endoscopic approach
0PWC04Z	Revision of internal fixation device in right humeral head, open approach

047R446	Dilation of right posterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047R44Z	Dilation of right posterior tibial artery with drug-eluting intraluminal device, percutaneous endoscopic approach
047R456	Dilation of right posterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047R45Z	Dilation of right posterior tibial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047R466	Dilation of right posterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047R46Z	Dilation of right posterior tibial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach
047R476	Dilation of right posterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047R47Z	Dilation of right posterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach
047R4D1	Dilation of right posterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047R4D6	Dilation of right posterior tibial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach
047R4DZ	Dilation of right posterior tibial artery with intraluminal device, percutaneous endoscopic approach
047R4E6	Dilation of right posterior tibial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach

0PWC05Z	Revision of external fixation device in right humeral head, open approach
0PWC07Z	Revision of autologous tissue substitute in right humeral head, open approach
0PWC0JZ	Revision of synthetic substitute in right humeral head, open approach
0PWC0KZ	Revision of nonautologous tissue substitute in right humeral head, open approach
0PWC34Z	Revision of internal fixation device in right humeral head, percutaneous approach
0PWC35Z	Revision of external fixation device in right humeral head, percutaneous approach
0PWC37Z	Revision of autologous tissue substitute in right humeral head, percutaneous approach
0PWC3JZ	Revision of synthetic substitute in right humeral head, percutaneous approach
0PWC3KZ	Revision of nonautologous tissue substitute in right humeral head, percutaneous approach
0PWC44Z	Revision of internal fixation device in right humeral head, percutaneous endoscopic approach
0PWC45Z	Revision of external fixation device in right humeral head, percutaneous endoscopic approach
0PWC47Z	Revision of autologous tissue substitute in right humeral head, percutaneous endoscopic approach

047R4EZ	Dilation of right posterior tibial artery with two intraluminal devices, percutaneous endoscopic approach
047R4F6	Dilation of right posterior tibial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach
047R4FZ	Dilation of right posterior tibial artery with three intraluminal devices, percutaneous endoscopic approach
047R4G6	Dilation of right posterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach
047R4GZ	Dilation of right posterior tibial artery with four or more intraluminal devices, percutaneous endoscopic approach
047R4Z1	Dilation of right posterior tibial artery using drug-coated balloon, percutaneous endoscopic approach
047R4Z6	Dilation of right posterior tibial artery, bifurcation, percutaneous endoscopic approach
047R4ZZ	Dilation of right posterior tibial artery, percutaneous endoscopic approach
047S041	Dilation of left posterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047S046	Dilation of left posterior tibial artery, bifurcation, with drug-eluting intraluminal device, open approach
047S04Z	Dilation of left posterior tibial artery with drug-eluting intraluminal device, open approach
047S056	Dilation of left posterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047S05Z	Dilation of left posterior tibial artery with two drug-eluting intraluminal devices, open approach
047S066	Dilation of left posterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, open approach

0PWC4JZ	Revision of synthetic substitute in right humeral head, percutaneous endoscopic approach
0PWC4KZ	Revision of nonautologous tissue substitute in right humeral head, percutaneous endoscopic approach
0PWD04Z	Revision of internal fixation device in left humeral head, open approach
0PWD05Z	Revision of external fixation device in left humeral head, open approach
0PWD07Z	Revision of autologous tissue substitute in left humeral head, open approach
0PWD0JZ	Revision of synthetic substitute in left humeral head, open approach
0PWD0KZ	Revision of nonautologous tissue substitute in left humeral head, open approach
0PWD34Z	Revision of internal fixation device in left humeral head, percutaneous approach
0PWD35Z	Revision of external fixation device in left humeral head, percutaneous approach
0PWD37Z	Revision of autologous tissue substitute in left humeral head, percutaneous approach
0PWD3JZ	Revision of synthetic substitute in left humeral head, percutaneous approach
0PWD3KZ	Revision of nonautologous tissue substitute in left humeral head, percutaneous approach
0PWD44Z	Revision of internal fixation device in left humeral head, percutaneous endoscopic approach
0PWD45Z	Revision of external fixation device in left humeral head, percutaneous endoscopic approach

047S06Z	Dilation of left posterior tibial artery with three drug-eluting intraluminal devices, open approach
047S076	Dilation of left posterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047S07Z	Dilation of left posterior tibial artery with four or more drug-eluting intraluminal devices, open approach
047S0D1	Dilation of left posterior tibial artery with intraluminal device, using drug-coated balloon, open approach
047S0D6	Dilation of left posterior tibial artery, bifurcation, with intraluminal device, open approach
047S0DZ	Dilation of left posterior tibial artery with intraluminal device, open approach
047S0E6	Dilation of left posterior tibial artery, bifurcation, with two intraluminal devices, open approach
047S0EZ	Dilation of left posterior tibial artery with two intraluminal devices, open approach
047S0F6	Dilation of left posterior tibial artery, bifurcation, with three intraluminal devices, open approach
047S0FZ	Dilation of left posterior tibial artery with three intraluminal devices, open approach
047S0G6	Dilation of left posterior tibial artery, bifurcation, with four or more intraluminal devices, open approach
047S0GZ	Dilation of left posterior tibial artery with four or more intraluminal devices, open approach
047S0Z1	Dilation of left posterior tibial artery using drug-coated balloon, open approach
047S0Z6	Dilation of left posterior tibial artery, bifurcation, open approach
047S0ZZ	Dilation of left posterior tibial artery, open approach
0PWD47Z	Revision of autologous tissue substitute in left humeral head, percutaneous endoscopic approach
0PWD4JZ	Revision of synthetic substitute in left humeral head, percutaneous endoscopic approach
0PWD4KZ	Revision of nonautologous tissue substitute in left humeral head, percutaneous endoscopic approach
0PWF04Z	Revision of internal fixation device in right humeral shaft, open approach
0PWF05Z	Revision of external fixation device in right humeral shaft, open approach
0PWF07Z	Revision of autologous tissue substitute in right humeral shaft, open approach
0PWF0JZ	Revision of synthetic substitute in right humeral shaft, open approach
0PWF0KZ	Revision of nonautologous tissue substitute in right humeral shaft, open approach
0PWF34Z	Revision of internal fixation device in right humeral shaft, percutaneous approach
0PWF35Z	Revision of external fixation device in right humeral shaft, percutaneous approach
0PWF37Z	Revision of autologous tissue substitute in right humeral shaft, percutaneous approach
0PWF3JZ	Revision of synthetic substitute in right humeral shaft, percutaneous approach
0PWF3KZ	Revision of nonautologous tissue substitute in right humeral shaft, percutaneous approach
0PWF44Z	Revision of internal fixation device in right humeral shaft, percutaneous endoscopic approach
0PWF45Z	Revision of external fixation device in right humeral shaft, percutaneous endoscopic approach

047S341	Dilation of left posterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PWF47Z	Revision of autologous tissue substitute in right humeral shaft, percutaneous endoscopic approach
047S346	Dilation of left posterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PWF4JZ	Revision of synthetic substitute in right humeral shaft, percutaneous endoscopic approach
047S34Z	Dilation of left posterior tibial artery with drug-eluting intraluminal device, percutaneous approach	0PWF4KZ	Revision of nonautologous tissue substitute in right humeral shaft, percutaneous endoscopic approach
047S356	Dilation of left posterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PWG04Z	Revision of internal fixation device in left humeral shaft, open approach
047S35Z	Dilation of left posterior tibial artery with two drug-eluting intraluminal devices, percutaneous approach	0PWG05Z	Revision of external fixation device in left humeral shaft, open approach
047S366	Dilation of left posterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PWG07Z	Revision of autologous tissue substitute in left humeral shaft, open approach
047S36Z	Dilation of left posterior tibial artery with three drug-eluting intraluminal devices, percutaneous approach	0PWG0JZ	Revision of synthetic substitute in left humeral shaft, open approach
047S376	Dilation of left posterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PWG0KZ	Revision of nonautologous tissue substitute in left humeral shaft, open approach
047S37Z	Dilation of left posterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PWG34Z	Revision of internal fixation device in left humeral shaft, percutaneous approach
047S3D1	Dilation of left posterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PWG35Z	Revision of external fixation device in left humeral shaft, percutaneous approach
047S3D6	Dilation of left posterior tibial artery, bifurcation, with intraluminal device, percutaneous approach	0PWG37Z	Revision of autologous tissue substitute in left humeral shaft, percutaneous approach
047S3DZ	Dilation of left posterior tibial artery with intraluminal device, percutaneous approach	0PWG3JZ	Revision of synthetic substitute in left humeral shaft, percutaneous approach
047S3E6	Dilation of left posterior tibial artery, bifurcation, with two intraluminal devices, percutaneous approach	0PWG3KZ	Revision of nonautologous tissue substitute in left humeral shaft, percutaneous approach

047S3EZ	Dilation of left posterior tibial artery with two intraluminal devices, percutaneous approach
047S3F6	Dilation of left posterior tibial artery, bifurcation, with three intraluminal devices, percutaneous approach
047S3FZ	Dilation of left posterior tibial artery with three intraluminal devices, percutaneous approach
047S3G6	Dilation of left posterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047S3GZ	Dilation of left posterior tibial artery with four or more intraluminal devices, percutaneous approach
047S3Z1	Dilation of left posterior tibial artery using drug-coated balloon, percutaneous approach
047S3Z6	Dilation of left posterior tibial artery, bifurcation, percutaneous approach
047S3ZZ	Dilation of left posterior tibial artery, percutaneous approach
047S441	Dilation of left posterior tibial artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047S446	Dilation of left posterior tibial artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047S44Z	Dilation of left posterior tibial artery with drug-eluting intraluminal device, percutaneous endoscopic approach
047S456	Dilation of left posterior tibial artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach
047S45Z	Dilation of left posterior tibial artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach

0PWG44Z	Revision of internal fixation device in left humeral shaft, percutaneous endoscopic approach
0PWG45Z	Revision of external fixation device in left humeral shaft, percutaneous endoscopic approach
0PWG47Z	Revision of autologous tissue substitute in left humeral shaft, percutaneous endoscopic approach
0PWG4JZ	Revision of synthetic substitute in left humeral shaft, percutaneous endoscopic approach
0PWG4KZ	Revision of nonautologous tissue substitute in left humeral shaft, percutaneous endoscopic approach
0PWH04Z	Revision of internal fixation device in right radius, open approach
0PWH05Z	Revision of external fixation device in right radius, open approach
0PWH07Z	Revision of autologous tissue substitute in right radius, open approach
0PWH0JZ	Revision of synthetic substitute in right radius, open approach
0PWH0KZ	Revision of nonautologous tissue substitute in right radius, open approach
0PWH34Z	Revision of internal fixation device in right radius, percutaneous approach
0PWH35Z	Revision of external fixation device in right radius, percutaneous approach
0PWH37Z	Revision of autologous tissue substitute in right radius, percutaneous approach

047S466	Dilation of left posterior tibial artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWH3JZ	Revision of synthetic substitute in right radius, percutaneous approach
047S46Z	Dilation of left posterior tibial artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWH3KZ	Revision of nonautologous tissue substitute in right radius, percutaneous approach
047S476	Dilation of left posterior tibial artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWH44Z	Revision of internal fixation device in right radius, percutaneous endoscopic approach
047S47Z	Dilation of left posterior tibial artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWH45Z	Revision of external fixation device in right radius, percutaneous endoscopic approach
047S4D1	Dilation of left posterior tibial artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PWH47Z	Revision of autologous tissue substitute in right radius, percutaneous endoscopic approach
047S4D6	Dilation of left posterior tibial artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PWH4JZ	Revision of synthetic substitute in right radius, percutaneous endoscopic approach
047S4DZ	Dilation of left posterior tibial artery with intraluminal device, percutaneous endoscopic approach	0PWH4KZ	Revision of nonautologous tissue substitute in right radius, percutaneous endoscopic approach
047S4E6	Dilation of left posterior tibial artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PWJ04Z	Revision of internal fixation device in left radius, open approach
047S4EZ	Dilation of left posterior tibial artery with two intraluminal devices, percutaneous endoscopic approach	0PWJ05Z	Revision of external fixation device in left radius, open approach
047S4F6	Dilation of left posterior tibial artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PWJ07Z	Revision of autologous tissue substitute in left radius, open approach
047S4FZ	Dilation of left posterior tibial artery with three intraluminal devices, percutaneous endoscopic approach	0PWJ0JZ	Revision of synthetic substitute in left radius, open approach
047S4G6	Dilation of left posterior tibial artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PWJ0KZ	Revision of nonautologous tissue substitute in left radius, open approach

047S4GZ	Dilation of left posterior tibial artery with four or more intraluminal devices, percutaneous endoscopic approach	0PWJ34Z	Revision of internal fixation device in left radius, percutaneous approach
047S4Z1	Dilation of left posterior tibial artery using drug-coated balloon, percutaneous endoscopic approach	0PWJ35Z	Revision of external fixation device in left radius, percutaneous approach
047S4Z6	Dilation of left posterior tibial artery, bifurcation, percutaneous endoscopic approach	0PWJ37Z	Revision of autologous tissue substitute in left radius, percutaneous approach
047S4ZZ	Dilation of left posterior tibial artery, percutaneous endoscopic approach	0PWJ3JZ	Revision of synthetic substitute in left radius, percutaneous approach
047T041	Dilation of right peroneal artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PWJ3KZ	Revision of nonautologous tissue substitute in left radius, percutaneous approach
047T046	Dilation of right peroneal artery, bifurcation, with drug-eluting intraluminal device, open approach	0PWJ44Z	Revision of internal fixation device in left radius, percutaneous endoscopic approach
047T04Z	Dilation of right peroneal artery with drug-eluting intraluminal device, open approach	0PWJ45Z	Revision of external fixation device in left radius, percutaneous endoscopic approach
047T056	Dilation of right peroneal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PWJ47Z	Revision of autologous tissue substitute in left radius, percutaneous endoscopic approach
047T05Z	Dilation of right peroneal artery with two drug-eluting intraluminal devices, open approach	0PWJ4JZ	Revision of synthetic substitute in left radius, percutaneous endoscopic approach
047T066	Dilation of right peroneal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PWJ4KZ	Revision of nonautologous tissue substitute in left radius, percutaneous endoscopic approach
047T06Z	Dilation of right peroneal artery with three drug-eluting intraluminal devices, open approach	0PWK04Z	Revision of internal fixation device in right ulna, open approach
047T076	Dilation of right peroneal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PWK05Z	Revision of external fixation device in right ulna, open approach
047T07Z	Dilation of right peroneal artery with four or more drug-eluting intraluminal devices, open approach	0PWK07Z	Revision of autologous tissue substitute in right ulna, open approach
047T0D1	Dilation of right peroneal artery with intraluminal device, using drug-coated balloon, open approach	0PWK0JZ	Revision of synthetic substitute in right ulna, open approach
047T0D6	Dilation of right peroneal artery, bifurcation, with intraluminal device, open approach	0PWK0KZ	Revision of nonautologous tissue substitute in right ulna, open approach

047T0DZ	Dilation of right peroneal artery with intraluminal device, open approach
047T0E6	Dilation of right peroneal artery, bifurcation, with two intraluminal devices, open approach
047T0EZ	Dilation of right peroneal artery with two intraluminal devices, open approach
047T0F6	Dilation of right peroneal artery, bifurcation, with three intraluminal devices, open approach
047T0FZ	Dilation of right peroneal artery with three intraluminal devices, open approach
047T0G6	Dilation of right peroneal artery, bifurcation, with four or more intraluminal devices, open approach
047T0GZ	Dilation of right peroneal artery with four or more intraluminal devices, open approach
047T0Z1	Dilation of right peroneal artery using drug-coated balloon, open approach
047T0Z6	Dilation of right peroneal artery, bifurcation, open approach
047T0ZZ	Dilation of right peroneal artery, open approach
047T341	Dilation of right peroneal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047T346	Dilation of right peroneal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047T34Z	Dilation of right peroneal artery with drug-eluting intraluminal device, percutaneous approach
047T356	Dilation of right peroneal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach

0PWK34Z	Revision of internal fixation device in right ulna, percutaneous approach
0PWK35Z	Revision of external fixation device in right ulna, percutaneous approach
0PWK37Z	Revision of autologous tissue substitute in right ulna, percutaneous approach
0PWK3JZ	Revision of synthetic substitute in right ulna, percutaneous approach
0PWK3KZ	Revision of nonautologous tissue substitute in right ulna, percutaneous approach
0PWK44Z	Revision of internal fixation device in right ulna, percutaneous endoscopic approach
0PWK45Z	Revision of external fixation device in right ulna, percutaneous endoscopic approach
0PWK47Z	Revision of autologous tissue substitute in right ulna, percutaneous endoscopic approach
0PWK4JZ	Revision of synthetic substitute in right ulna, percutaneous endoscopic approach
0PWK4KZ	Revision of nonautologous tissue substitute in right ulna, percutaneous endoscopic approach
0PWL04Z	Revision of internal fixation device in left ulna, open approach
0PWL05Z	Revision of external fixation device in left ulna, open approach
0PWL07Z	Revision of autologous tissue substitute in left ulna, open approach
0PWL0JZ	Revision of synthetic substitute in left ulna, open approach

047T35Z	Dilation of right peroneal artery with two drug-eluting intraluminal devices, percutaneous approach	0PWL0KZ	Revision of nonautologous tissue substitute in left ulna, open approach
047T366	Dilation of right peroneal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PWL34Z	Revision of internal fixation device in left ulna, percutaneous approach
047T36Z	Dilation of right peroneal artery with three drug-eluting intraluminal devices, percutaneous approach	0PWL35Z	Revision of external fixation device in left ulna, percutaneous approach
047T376	Dilation of right peroneal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PWL37Z	Revision of autologous tissue substitute in left ulna, percutaneous approach
047T37Z	Dilation of right peroneal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PWL3JZ	Revision of synthetic substitute in left ulna, percutaneous approach
047T3D1	Dilation of right peroneal artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PWL3KZ	Revision of nonautologous tissue substitute in left ulna, percutaneous approach
047T3D6	Dilation of right peroneal artery, bifurcation, with intraluminal device, percutaneous approach	0PWL44Z	Revision of internal fixation device in left ulna, percutaneous endoscopic approach
047T3DZ	Dilation of right peroneal artery with intraluminal device, percutaneous approach	0PWL45Z	Revision of external fixation device in left ulna, percutaneous endoscopic approach
047T3E6	Dilation of right peroneal artery, bifurcation, with two intraluminal devices, percutaneous approach	0PWL47Z	Revision of autologous tissue substitute in left ulna, percutaneous endoscopic approach
047T3EZ	Dilation of right peroneal artery with two intraluminal devices, percutaneous approach	0PWL4JZ	Revision of synthetic substitute in left ulna, percutaneous endoscopic approach
047T3F6	Dilation of right peroneal artery, bifurcation, with three intraluminal devices, percutaneous approach	0PWL4KZ	Revision of nonautologous tissue substitute in left ulna, percutaneous endoscopic approach
047T3FZ	Dilation of right peroneal artery with three intraluminal devices, percutaneous approach	0PWM04Z	Revision of internal fixation device in right carpal, open approach
047T3G6	Dilation of right peroneal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0PWM05Z	Revision of external fixation device in right carpal, open approach
047T3GZ	Dilation of right peroneal artery with four or more intraluminal devices, percutaneous approach	0PWM07Z	Revision of autologous tissue substitute in right carpal, open approach

047T3Z1	Dilation of right peroneal artery using drug-coated balloon, percutaneous approach	0PWM0JZ	Revision of synthetic substitute in right carpal, open approach
047T3Z6	Dilation of right peroneal artery, bifurcation, percutaneous approach	0PWM0KZ	Revision of nonautologous tissue substitute in right carpal, open approach
047T3ZZ	Dilation of right peroneal artery, percutaneous approach	0PWM34Z	Revision of internal fixation device in right carpal, percutaneous approach
047T441	Dilation of right peroneal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PWM35Z	Revision of external fixation device in right carpal, percutaneous approach
047T446	Dilation of right peroneal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0PWM37Z	Revision of autologous tissue substitute in right carpal, percutaneous approach
047T44Z	Dilation of right peroneal artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0PWM3JZ	Revision of synthetic substitute in right carpal, percutaneous approach
047T456	Dilation of right peroneal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWM3KZ	Revision of nonautologous tissue substitute in right carpal, percutaneous approach
047T45Z	Dilation of right peroneal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWM44Z	Revision of internal fixation device in right carpal, percutaneous endoscopic approach
047T466	Dilation of right peroneal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWM45Z	Revision of external fixation device in right carpal, percutaneous endoscopic approach
047T46Z	Dilation of right peroneal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWM47Z	Revision of autologous tissue substitute in right carpal, percutaneous endoscopic approach
047T476	Dilation of right peroneal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWM4JZ	Revision of synthetic substitute in right carpal, percutaneous endoscopic approach
047T47Z	Dilation of right peroneal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWM4KZ	Revision of nonautologous tissue substitute in right carpal, percutaneous endoscopic approach
047T4D1	Dilation of right peroneal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PWN04Z	Revision of internal fixation device in left carpal, open approach

047T4D6	Dilation of right peroneal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PWN05Z	Revision of external fixation device in left carpal, open approach
047T4DZ	Dilation of right peroneal artery with intraluminal device, percutaneous endoscopic approach	0PWN07Z	Revision of autologous tissue substitute in left carpal, open approach
047T4E6	Dilation of right peroneal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PWN0JZ	Revision of synthetic substitute in left carpal, open approach
047T4EZ	Dilation of right peroneal artery with two intraluminal devices, percutaneous endoscopic approach	0PWN0KZ	Revision of nonautologous tissue substitute in left carpal, open approach
047T4F6	Dilation of right peroneal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PWN34Z	Revision of internal fixation device in left carpal, percutaneous approach
047T4FZ	Dilation of right peroneal artery with three intraluminal devices, percutaneous endoscopic approach	0PWN35Z	Revision of external fixation device in left carpal, percutaneous approach
047T4G6	Dilation of right peroneal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PWN37Z	Revision of autologous tissue substitute in left carpal, percutaneous approach
047T4GZ	Dilation of right peroneal artery with four or more intraluminal devices, percutaneous endoscopic approach	0PWN3JZ	Revision of synthetic substitute in left carpal, percutaneous approach
047T4Z1	Dilation of right peroneal artery using drug-coated balloon, percutaneous endoscopic approach	0PWN3KZ	Revision of nonautologous tissue substitute in left carpal, percutaneous approach
047T4Z6	Dilation of right peroneal artery, bifurcation, percutaneous endoscopic approach	0PWN44Z	Revision of internal fixation device in left carpal, percutaneous endoscopic approach
047T4ZZ	Dilation of right peroneal artery, percutaneous endoscopic approach	0PWN45Z	Revision of external fixation device in left carpal, percutaneous endoscopic approach
047U041	Dilation of left peroneal artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0PWN47Z	Revision of autologous tissue substitute in left carpal, percutaneous endoscopic approach
047U046	Dilation of left peroneal artery, bifurcation, with drug-eluting intraluminal device, open approach	0PWN4JZ	Revision of synthetic substitute in left carpal, percutaneous endoscopic approach
047U04Z	Dilation of left peroneal artery with drug-eluting intraluminal device, open approach	0PWN4KZ	Revision of nonautologous tissue substitute in left carpal, percutaneous endoscopic approach

047U056	Dilation of left peroneal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0PWP04Z	Revision of internal fixation device in right metacarpal, open approach
047U05Z	Dilation of left peroneal artery with two drug-eluting intraluminal devices, open approach	0PWP05Z	Revision of external fixation device in right metacarpal, open approach
047U066	Dilation of left peroneal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0PWP07Z	Revision of autologous tissue substitute in right metacarpal, open approach
047U06Z	Dilation of left peroneal artery with three drug-eluting intraluminal devices, open approach	0PWP0JZ	Revision of synthetic substitute in right metacarpal, open approach
047U076	Dilation of left peroneal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0PWP0KZ	Revision of nonautologous tissue substitute in right metacarpal, open approach
047U07Z	Dilation of left peroneal artery with four or more drug-eluting intraluminal devices, open approach	0PWP34Z	Revision of internal fixation device in right metacarpal, percutaneous approach
047U0D1	Dilation of left peroneal artery with intraluminal device, using drug-coated balloon, open approach	0PWP35Z	Revision of external fixation device in right metacarpal, percutaneous approach
047U0D6	Dilation of left peroneal artery, bifurcation, with intraluminal device, open approach	0PWP37Z	Revision of autologous tissue substitute in right metacarpal, percutaneous approach
047U0DZ	Dilation of left peroneal artery with intraluminal device, open approach	0PWP3JZ	Revision of synthetic substitute in right metacarpal, percutaneous approach
047U0E6	Dilation of left peroneal artery, bifurcation, with two intraluminal devices, open approach	0PWP3KZ	Revision of nonautologous tissue substitute in right metacarpal, percutaneous approach
047U0EZ	Dilation of left peroneal artery with two intraluminal devices, open approach	0PWP44Z	Revision of internal fixation device in right metacarpal, percutaneous endoscopic approach
047U0F6	Dilation of left peroneal artery, bifurcation, with three intraluminal devices, open approach	0PWP45Z	Revision of external fixation device in right metacarpal, percutaneous endoscopic approach
047U0FZ	Dilation of left peroneal artery with three intraluminal devices, open approach	0PWP47Z	Revision of autologous tissue substitute in right metacarpal, percutaneous endoscopic approach
047U0G6	Dilation of left peroneal artery, bifurcation, with four or more intraluminal devices, open approach	0PWP4JZ	Revision of synthetic substitute in right metacarpal, percutaneous endoscopic approach
047U0GZ	Dilation of left peroneal artery with four or more intraluminal devices, open approach	0PWP4KZ	Revision of nonautologous tissue substitute in right metacarpal, percutaneous endoscopic approach

047U0Z1	Dilation of left peroneal artery using drug-coated balloon, open approach	0PWQ04Z	Revision of internal fixation device in left metacarpal, open approach
047U0Z6	Dilation of left peroneal artery, bifurcation, open approach	0PWQ05Z	Revision of external fixation device in left metacarpal, open approach
047U0ZZ	Dilation of left peroneal artery, open approach	0PWQ07Z	Revision of autologous tissue substitute in left metacarpal, open approach
047U341	Dilation of left peroneal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0PWQ0JZ	Revision of synthetic substitute in left metacarpal, open approach
047U346	Dilation of left peroneal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0PWQ0KZ	Revision of nonautologous tissue substitute in left metacarpal, open approach
047U34Z	Dilation of left peroneal artery with drug-eluting intraluminal device, percutaneous approach	0PWQ34Z	Revision of internal fixation device in left metacarpal, percutaneous approach
047U356	Dilation of left peroneal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0PWQ35Z	Revision of external fixation device in left metacarpal, percutaneous approach
047U35Z	Dilation of left peroneal artery with two drug-eluting intraluminal devices, percutaneous approach	0PWQ37Z	Revision of autologous tissue substitute in left metacarpal, percutaneous approach
047U366	Dilation of left peroneal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0PWQ3JZ	Revision of synthetic substitute in left metacarpal, percutaneous approach
047U36Z	Dilation of left peroneal artery with three drug-eluting intraluminal devices, percutaneous approach	0PWQ3KZ	Revision of nonautologous tissue substitute in left metacarpal, percutaneous approach
047U376	Dilation of left peroneal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0PWQ44Z	Revision of internal fixation device in left metacarpal, percutaneous endoscopic approach
047U37Z	Dilation of left peroneal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0PWQ45Z	Revision of external fixation device in left metacarpal, percutaneous endoscopic approach
047U3D1	Dilation of left peroneal artery with intraluminal device, using drug-coated balloon, percutaneous approach	0PWQ47Z	Revision of autologous tissue substitute in left metacarpal, percutaneous endoscopic approach
047U3D6	Dilation of left peroneal artery, bifurcation, with intraluminal device, percutaneous approach	0PWQ4JZ	Revision of synthetic substitute in left metacarpal, percutaneous endoscopic approach

047U3DZ	Dilation of left peroneal artery with intraluminal device, percutaneous approach
047U3E6	Dilation of left peroneal artery, bifurcation, with two intraluminal devices, percutaneous approach
047U3EZ	Dilation of left peroneal artery with two intraluminal devices, percutaneous approach
047U3F6	Dilation of left peroneal artery, bifurcation, with three intraluminal devices, percutaneous approach
047U3FZ	Dilation of left peroneal artery with three intraluminal devices, percutaneous approach
047U3G6	Dilation of left peroneal artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047U3GZ	Dilation of left peroneal artery with four or more intraluminal devices, percutaneous approach
047U3Z1	Dilation of left peroneal artery using drug-coated balloon, percutaneous approach
047U3Z6	Dilation of left peroneal artery, bifurcation, percutaneous approach
047U3ZZ	Dilation of left peroneal artery, percutaneous approach
047U441	Dilation of left peroneal artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
047U446	Dilation of left peroneal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach
047U44Z	Dilation of left peroneal artery with drug-eluting intraluminal device, percutaneous endoscopic approach
047U456	Dilation of left peroneal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach

0PWQ4KZ	Revision of nonautologous tissue substitute in left metacarpal, percutaneous endoscopic approach
0PWR04Z	Revision of internal fixation device in right thumb phalanx, open approach
0PWR05Z	Revision of external fixation device in right thumb phalanx, open approach
0PWR07Z	Revision of autologous tissue substitute in right thumb phalanx, open approach
0PWR0JZ	Revision of synthetic substitute in right thumb phalanx, open approach
0PWR0KZ	Revision of nonautologous tissue substitute in right thumb phalanx, open approach
0PWR34Z	Revision of internal fixation device in right thumb phalanx, percutaneous approach
0PWR35Z	Revision of external fixation device in right thumb phalanx, percutaneous approach
0PWR37Z	Revision of autologous tissue substitute in right thumb phalanx, percutaneous approach
0PWR3JZ	Revision of synthetic substitute in right thumb phalanx, percutaneous approach
0PWR3KZ	Revision of nonautologous tissue substitute in right thumb phalanx, percutaneous approach
0PWR44Z	Revision of internal fixation device in right thumb phalanx, percutaneous endoscopic approach
0PWR45Z	Revision of external fixation device in right thumb phalanx, percutaneous endoscopic approach
0PWR47Z	Revision of autologous tissue substitute in right thumb phalanx, percutaneous endoscopic approach

047U45Z	Dilation of left peroneal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWR4JZ	Revision of synthetic substitute in right thumb phalanx, percutaneous endoscopic approach
047U466	Dilation of left peroneal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWR4KZ	Revision of nonautologous tissue substitute in right thumb phalanx, percutaneous endoscopic approach
047U46Z	Dilation of left peroneal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWS04Z	Revision of internal fixation device in left thumb phalanx, open approach
047U476	Dilation of left peroneal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWS05Z	Revision of external fixation device in left thumb phalanx, open approach
047U47Z	Dilation of left peroneal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0PWS07Z	Revision of autologous tissue substitute in left thumb phalanx, open approach
047U4D1	Dilation of left peroneal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0PWS0JZ	Revision of synthetic substitute in left thumb phalanx, open approach
047U4D6	Dilation of left peroneal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0PWS0KZ	Revision of nonautologous tissue substitute in left thumb phalanx, open approach
047U4DZ	Dilation of left peroneal artery with intraluminal device, percutaneous endoscopic approach	0PWS34Z	Revision of internal fixation device in left thumb phalanx, percutaneous approach
047U4E6	Dilation of left peroneal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0PWS35Z	Revision of external fixation device in left thumb phalanx, percutaneous approach
047U4EZ	Dilation of left peroneal artery with two intraluminal devices, percutaneous endoscopic approach	0PWS37Z	Revision of autologous tissue substitute in left thumb phalanx, percutaneous approach
047U4F6	Dilation of left peroneal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0PWS3JZ	Revision of synthetic substitute in left thumb phalanx, percutaneous approach
047U4FZ	Dilation of left peroneal artery with three intraluminal devices, percutaneous endoscopic approach	0PWS3KZ	Revision of nonautologous tissue substitute in left thumb phalanx, percutaneous approach
047U4G6	Dilation of left peroneal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0PWS44Z	Revision of internal fixation device in left thumb phalanx, percutaneous endoscopic approach

047U4GZ	Dilation of left peroneal artery with four or more intraluminal devices, percutaneous endoscopic approach
047U4Z1	Dilation of left peroneal artery using drug-coated balloon, percutaneous endoscopic approach
047U4Z6	Dilation of left peroneal artery, bifurcation, percutaneous endoscopic approach
047U4ZZ	Dilation of left peroneal artery, percutaneous endoscopic approach
047V041	Dilation of right foot artery with drug-eluting intraluminal device, using drug-coated balloon, open approach
047V046	Dilation of right foot artery, bifurcation, with drug-eluting intraluminal device, open approach
047V04Z	Dilation of right foot artery with drug-eluting intraluminal device, open approach
047V056	Dilation of right foot artery, bifurcation, with two drug-eluting intraluminal devices, open approach
047V05Z	Dilation of right foot artery with two drug-eluting intraluminal devices, open approach
047V066	Dilation of right foot artery, bifurcation, with three drug-eluting intraluminal devices, open approach
047V06Z	Dilation of right foot artery with three drug-eluting intraluminal devices, open approach
047V076	Dilation of right foot artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach
047V07Z	Dilation of right foot artery with four or more drug-eluting intraluminal devices, open approach
047V0D1	Dilation of right foot artery with intraluminal device, using drug-coated balloon, open approach
047V0D6	Dilation of right foot artery, bifurcation, with intraluminal device, open approach
0PWS45Z	Revision of external fixation device in left thumb phalanx, percutaneous endoscopic approach
0PWS47Z	Revision of autologous tissue substitute in left thumb phalanx, percutaneous endoscopic approach
0PWS4JZ	Revision of synthetic substitute in left thumb phalanx, percutaneous endoscopic approach
0PWS4KZ	Revision of nonautologous tissue substitute in left thumb phalanx, percutaneous endoscopic approach
0PWT04Z	Revision of internal fixation device in right finger phalanx, open approach
0PWT05Z	Revision of external fixation device in right finger phalanx, open approach
0PWT07Z	Revision of autologous tissue substitute in right finger phalanx, open approach
0PWT0JZ	Revision of synthetic substitute in right finger phalanx, open approach
0PWT0KZ	Revision of nonautologous tissue substitute in right finger phalanx, open approach
0PWT34Z	Revision of internal fixation device in right finger phalanx, percutaneous approach
0PWT35Z	Revision of external fixation device in right finger phalanx, percutaneous approach
0PWT37Z	Revision of autologous tissue substitute in right finger phalanx, percutaneous approach
0PWT3JZ	Revision of synthetic substitute in right finger phalanx, percutaneous approach
0PWT3KZ	Revision of nonautologous tissue substitute in right finger phalanx, percutaneous approach
0PWT44Z	Revision of internal fixation device in right finger phalanx, percutaneous endoscopic approach

047V0DZ	Dilation of right foot artery with intraluminal device, open approach
047V0E6	Dilation of right foot artery, bifurcation, with two intraluminal devices, open approach
047V0EZ	Dilation of right foot artery with two intraluminal devices, open approach
047V0F6	Dilation of right foot artery, bifurcation, with three intraluminal devices, open approach
047V0FZ	Dilation of right foot artery with three intraluminal devices, open approach
047V0G6	Dilation of right foot artery, bifurcation, with four or more intraluminal devices, open approach
047V0GZ	Dilation of right foot artery with four or more intraluminal devices, open approach
047V0Z1	Dilation of right foot artery using drug-coated balloon, open approach
047V0Z6	Dilation of right foot artery, bifurcation, open approach
047V0ZZ	Dilation of right foot artery, open approach
047V341	Dilation of right foot artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047V346	Dilation of right foot artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047V34Z	Dilation of right foot artery with drug-eluting intraluminal device, percutaneous approach
047V356	Dilation of right foot artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
047V35Z	Dilation of right foot artery with two drug-eluting intraluminal devices, percutaneous approach
047V366	Dilation of right foot artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach
0PWT45Z	Revision of external fixation device in right finger phalanx, percutaneous endoscopic approach
0PWT47Z	Revision of autologous tissue substitute in right finger phalanx, percutaneous endoscopic approach
0PWT4JZ	Revision of synthetic substitute in right finger phalanx, percutaneous endoscopic approach
0PWT4KZ	Revision of nonautologous tissue substitute in right finger phalanx, percutaneous endoscopic approach
0PWV04Z	Revision of internal fixation device in left finger phalanx, open approach
0PWV05Z	Revision of external fixation device in left finger phalanx, open approach
0PWV07Z	Revision of autologous tissue substitute in left finger phalanx, open approach
0PWV0JZ	Revision of synthetic substitute in left finger phalanx, open approach
0PWV0KZ	Revision of nonautologous tissue substitute in left finger phalanx, open approach
0PWV34Z	Revision of internal fixation device in left finger phalanx, percutaneous approach
0PWV35Z	Revision of external fixation device in left finger phalanx, percutaneous approach
0PWV37Z	Revision of autologous tissue substitute in left finger phalanx, percutaneous approach
0PWV3JZ	Revision of synthetic substitute in left finger phalanx, percutaneous approach
0PWV3KZ	Revision of nonautologous tissue substitute in left finger phalanx, percutaneous approach
0PWV44Z	Revision of internal fixation device in left finger phalanx, percutaneous endoscopic approach
0PWV45Z	Revision of external fixation device in left finger phalanx, percutaneous endoscopic approach

047V36Z	Dilation of right foot artery with three drug-eluting intraluminal devices, percutaneous approach
047V376	Dilation of right foot artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach
047V37Z	Dilation of right foot artery with four or more drug-eluting intraluminal devices, percutaneous approach
047V3D1	Dilation of right foot artery with intraluminal device, using drug-coated balloon, percutaneous approach
047V3D6	Dilation of right foot artery, bifurcation, with intraluminal device, percutaneous approach
047V3DZ	Dilation of right foot artery with intraluminal device, percutaneous approach
047V3E6	Dilation of right foot artery, bifurcation, with two intraluminal devices, percutaneous approach
047V3EZ	Dilation of right foot artery with two intraluminal devices, percutaneous approach
047V3F6	Dilation of right foot artery, bifurcation, with three intraluminal devices, percutaneous approach
047V3FZ	Dilation of right foot artery with three intraluminal devices, percutaneous approach
047V3G6	Dilation of right foot artery, bifurcation, with four or more intraluminal devices, percutaneous approach
047V3GZ	Dilation of right foot artery with four or more intraluminal devices, percutaneous approach
047V3Z1	Dilation of right foot artery using drug-coated balloon, percutaneous approach
047V3Z6	Dilation of right foot artery, bifurcation, percutaneous approach
047V3ZZ	Dilation of right foot artery, percutaneous approach
0PWV47Z	Revision of autologous tissue substitute in left finger phalanx, percutaneous endoscopic approach
0PWV4JZ	Revision of synthetic substitute in left finger phalanx, percutaneous endoscopic approach
0PWV4KZ	Revision of nonautologous tissue substitute in left finger phalanx, percutaneous endoscopic approach
0PWY00Z	Revision of drainage device in upper bone, open approach
0PWY0MZ	Revision of bone growth stimulator in upper bone, open approach
0PWY30Z	Revision of drainage device in upper bone, percutaneous approach
0PWY3MZ	Revision of bone growth stimulator in upper bone, percutaneous approach
0PWY40Z	Revision of drainage device in upper bone, percutaneous endoscopic approach
0PWY4MZ	Revision of bone growth stimulator in upper bone, percutaneous endoscopic approach
0Q500ZZ	Destruction of lumbar vertebra, open approach
0Q503ZZ	Destruction of lumbar vertebra, percutaneous approach
0Q504ZZ	Destruction of lumbar vertebra, percutaneous endoscopic approach
0Q510ZZ	Destruction of sacrum, open approach
0Q513ZZ	Destruction of sacrum, percutaneous approach
0Q514ZZ	Destruction of sacrum, percutaneous endoscopic approach

047V441	Dilation of right foot artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0Q520ZZ	Destruction of right pelvic bone, open approach
047V446	Dilation of right foot artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0Q523ZZ	Destruction of right pelvic bone, percutaneous approach
047V44Z	Dilation of right foot artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0Q524ZZ	Destruction of right pelvic bone, percutaneous endoscopic approach
047V456	Dilation of right foot artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q530ZZ	Destruction of left pelvic bone, open approach
047V45Z	Dilation of right foot artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q533ZZ	Destruction of left pelvic bone, percutaneous approach
047V466	Dilation of right foot artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q534ZZ	Destruction of left pelvic bone, percutaneous endoscopic approach
047V46Z	Dilation of right foot artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q540ZZ	Destruction of right acetabulum, open approach
047V476	Dilation of right foot artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q543ZZ	Destruction of right acetabulum, percutaneous approach
047V47Z	Dilation of right foot artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q544ZZ	Destruction of right acetabulum, percutaneous endoscopic approach
047V4D1	Dilation of right foot artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0Q550ZZ	Destruction of left acetabulum, open approach
047V4D6	Dilation of right foot artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0Q553ZZ	Destruction of left acetabulum, percutaneous approach
047V4DZ	Dilation of right foot artery with intraluminal device, percutaneous endoscopic approach	0Q554ZZ	Destruction of left acetabulum, percutaneous endoscopic approach
047V4E6	Dilation of right foot artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0Q560ZZ	Destruction of right upper femur, open approach

047V4EZ	Dilation of right foot artery with two intraluminal devices, percutaneous endoscopic approach	0Q563ZZ	Destruction of right upper femur, percutaneous approach
047V4F6	Dilation of right foot artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0Q564ZZ	Destruction of right upper femur, percutaneous endoscopic approach
047V4FZ	Dilation of right foot artery with three intraluminal devices, percutaneous endoscopic approach	0Q570ZZ	Destruction of left upper femur, open approach
047V4G6	Dilation of right foot artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0Q573ZZ	Destruction of left upper femur, percutaneous approach
047V4GZ	Dilation of right foot artery with four or more intraluminal devices, percutaneous endoscopic approach	0Q574ZZ	Destruction of left upper femur, percutaneous endoscopic approach
047V4Z1	Dilation of right foot artery using drug-coated balloon, percutaneous endoscopic approach	0Q580ZZ	Destruction of right femoral shaft, open approach
047V4Z6	Dilation of right foot artery, bifurcation, percutaneous endoscopic approach	0Q583ZZ	Destruction of right femoral shaft, percutaneous approach
047V4ZZ	Dilation of right foot artery, percutaneous endoscopic approach	0Q584ZZ	Destruction of right femoral shaft, percutaneous endoscopic approach
047W041	Dilation of left foot artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0Q590ZZ	Destruction of left femoral shaft, open approach
047W046	Dilation of left foot artery, bifurcation, with drug-eluting intraluminal device, open approach	0Q593ZZ	Destruction of left femoral shaft, percutaneous approach
047W04Z	Dilation of left foot artery with drug-eluting intraluminal device, open approach	0Q594ZZ	Destruction of left femoral shaft, percutaneous endoscopic approach
047W056	Dilation of left foot artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0Q5B0ZZ	Destruction of right lower femur, open approach
047W05Z	Dilation of left foot artery with two drug-eluting intraluminal devices, open approach	0Q5B3ZZ	Destruction of right lower femur, percutaneous approach
047W066	Dilation of left foot artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0Q5B4ZZ	Destruction of right lower femur, percutaneous endoscopic approach
047W06Z	Dilation of left foot artery with three drug-eluting intraluminal devices, open approach	0Q5C0ZZ	Destruction of left lower femur, open approach
047W076	Dilation of left foot artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0Q5C3ZZ	Destruction of left lower femur, percutaneous approach

047W07Z	Dilation of left foot artery with four or more drug-eluting intraluminal devices, open approach
047W0D1	Dilation of left foot artery with intraluminal device, using drug-coated balloon, open approach
047W0D6	Dilation of left foot artery, bifurcation, with intraluminal device, open approach
047W0DZ	Dilation of left foot artery with intraluminal device, open approach
047W0E6	Dilation of left foot artery, bifurcation, with two intraluminal devices, open approach
047W0EZ	Dilation of left foot artery with two intraluminal devices, open approach
047W0F6	Dilation of left foot artery, bifurcation, with three intraluminal devices, open approach
047W0FZ	Dilation of left foot artery with three intraluminal devices, open approach
047W0G6	Dilation of left foot artery, bifurcation, with four or more intraluminal devices, open approach
047W0GZ	Dilation of left foot artery with four or more intraluminal devices, open approach
047W0Z1	Dilation of left foot artery using drug-coated balloon, open approach
047W0Z6	Dilation of left foot artery, bifurcation, open approach
047W0ZZ	Dilation of left foot artery, open approach
047W341	Dilation of left foot artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach
047W346	Dilation of left foot artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach
047W34Z	Dilation of left foot artery with drug-eluting intraluminal device, percutaneous approach
047W356	Dilation of left foot artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach
0Q5C4ZZ	Destruction of left lower femur, percutaneous endoscopic approach
0Q5D0ZZ	Destruction of right patella, open approach
0Q5D3ZZ	Destruction of right patella, percutaneous approach
0Q5D4ZZ	Destruction of right patella, percutaneous endoscopic approach
0Q5F0ZZ	Destruction of left patella, open approach
0Q5F3ZZ	Destruction of left patella, percutaneous approach
0Q5F4ZZ	Destruction of left patella, percutaneous endoscopic approach
0Q5G0ZZ	Destruction of right tibia, open approach
0Q5G3ZZ	Destruction of right tibia, percutaneous approach
0Q5G4ZZ	Destruction of right tibia, percutaneous endoscopic approach
0Q5H0ZZ	Destruction of left tibia, open approach
0Q5H3ZZ	Destruction of left tibia, percutaneous approach
0Q5H4ZZ	Destruction of left tibia, percutaneous endoscopic approach
0Q5J0ZZ	Destruction of right fibula, open approach
0Q5J3ZZ	Destruction of right fibula, percutaneous approach
0Q5J4ZZ	Destruction of right fibula, percutaneous endoscopic approach
0Q5K0ZZ	Destruction of left fibula, open approach

047W35Z	Dilation of left foot artery with two drug-eluting intraluminal devices, percutaneous approach	0Q5K3ZZ	Destruction of left fibula, percutaneous approach
047W366	Dilation of left foot artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0Q5K4ZZ	Destruction of left fibula, percutaneous endoscopic approach
047W36Z	Dilation of left foot artery with three drug-eluting intraluminal devices, percutaneous approach	0Q5L0ZZ	Destruction of right tarsal, open approach
047W376	Dilation of left foot artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0Q5L3ZZ	Destruction of right tarsal, percutaneous approach
047W37Z	Dilation of left foot artery with four or more drug-eluting intraluminal devices, percutaneous approach	0Q5L4ZZ	Destruction of right tarsal, percutaneous endoscopic approach
047W3D1	Dilation of left foot artery with intraluminal device, using drug-coated balloon, percutaneous approach	0Q5M0ZZ	Destruction of left tarsal, open approach
047W3D6	Dilation of left foot artery, bifurcation, with intraluminal device, percutaneous approach	0Q5M3ZZ	Destruction of left tarsal, percutaneous approach
047W3DZ	Dilation of left foot artery with intraluminal device, percutaneous approach	0Q5M4ZZ	Destruction of left tarsal, percutaneous endoscopic approach
047W3E6	Dilation of left foot artery, bifurcation, with two intraluminal devices, percutaneous approach	0Q5N0ZZ	Destruction of right metatarsal, open approach
047W3EZ	Dilation of left foot artery with two intraluminal devices, percutaneous approach	0Q5N3ZZ	Destruction of right metatarsal, percutaneous approach
047W3F6	Dilation of left foot artery, bifurcation, with three intraluminal devices, percutaneous approach	0Q5N4ZZ	Destruction of right metatarsal, percutaneous endoscopic approach
047W3FZ	Dilation of left foot artery with three intraluminal devices, percutaneous approach	0Q5P0ZZ	Destruction of left metatarsal, open approach
047W3G6	Dilation of left foot artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0Q5P3ZZ	Destruction of left metatarsal, percutaneous approach
047W3GZ	Dilation of left foot artery with four or more intraluminal devices, percutaneous approach	0Q5P4ZZ	Destruction of left metatarsal, percutaneous endoscopic approach
047W3Z1	Dilation of left foot artery using drug-coated balloon, percutaneous approach	0Q5Q0ZZ	Destruction of right toe phalanx, open approach

047W3Z6	Dilation of left foot artery, bifurcation, percutaneous approach	0Q5Q3ZZ	Destruction of right toe phalanx, percutaneous approach
047W3ZZ	Dilation of left foot artery, percutaneous approach	0Q5Q4ZZ	Destruction of right toe phalanx, percutaneous endoscopic approach
047W441	Dilation of left foot artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0Q5R0ZZ	Destruction of left toe phalanx, open approach
047W446	Dilation of left foot artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0Q5R3ZZ	Destruction of left toe phalanx, percutaneous approach
047W44Z	Dilation of left foot artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0Q5R4ZZ	Destruction of left toe phalanx, percutaneous endoscopic approach
047W456	Dilation of left foot artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q5S0ZZ	Destruction of coccyx, open approach
047W45Z	Dilation of left foot artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q5S3ZZ	Destruction of coccyx, percutaneous approach
047W466	Dilation of left foot artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q5S4ZZ	Destruction of coccyx, percutaneous endoscopic approach
047W46Z	Dilation of left foot artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q800ZZ	Division of lumbar vertebra, open approach
047W476	Dilation of left foot artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q803ZZ	Division of lumbar vertebra, percutaneous approach
047W47Z	Dilation of left foot artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q804ZZ	Division of lumbar vertebra, percutaneous endoscopic approach
047W4D1	Dilation of left foot artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0Q810ZZ	Division of sacrum, open approach
047W4D6	Dilation of left foot artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0Q813ZZ	Division of sacrum, percutaneous approach
047W4DZ	Dilation of left foot artery with intraluminal device, percutaneous endoscopic approach	0Q814ZZ	Division of sacrum, percutaneous endoscopic approach

047W4E6	Dilation of left foot artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0Q820ZZ	Division of right pelvic bone, open approach
047W4EZ	Dilation of left foot artery with two intraluminal devices, percutaneous endoscopic approach	0Q823ZZ	Division of right pelvic bone, percutaneous approach
047W4F6	Dilation of left foot artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0Q824ZZ	Division of right pelvic bone, percutaneous endoscopic approach
047W4FZ	Dilation of left foot artery with three intraluminal devices, percutaneous endoscopic approach	0Q830ZZ	Division of left pelvic bone, open approach
047W4G6	Dilation of left foot artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0Q833ZZ	Division of left pelvic bone, percutaneous approach
047W4GZ	Dilation of left foot artery with four or more intraluminal devices, percutaneous endoscopic approach	0Q834ZZ	Division of left pelvic bone, percutaneous endoscopic approach
047W4Z1	Dilation of left foot artery using drug-coated balloon, percutaneous endoscopic approach	0Q840ZZ	Division of right acetabulum, open approach
047W4Z6	Dilation of left foot artery, bifurcation, percutaneous endoscopic approach	0Q843ZZ	Division of right acetabulum, percutaneous approach
047W4ZZ	Dilation of left foot artery, percutaneous endoscopic approach	0Q844ZZ	Division of right acetabulum, percutaneous endoscopic approach
047Y041	Dilation of lower artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0Q850ZZ	Division of left acetabulum, open approach
047Y046	Dilation of lower artery, bifurcation, with drug-eluting intraluminal device, open approach	0Q853ZZ	Division of left acetabulum, percutaneous approach
047Y04Z	Dilation of lower artery with drug-eluting intraluminal device, open approach	0Q854ZZ	Division of left acetabulum, percutaneous endoscopic approach
047Y056	Dilation of lower artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0Q860ZZ	Division of right upper femur, open approach
047Y05Z	Dilation of lower artery with two drug-eluting intraluminal devices, open approach	0Q863ZZ	Division of right upper femur, percutaneous approach
047Y066	Dilation of lower artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0Q864ZZ	Division of right upper femur, percutaneous endoscopic approach
047Y06Z	Dilation of lower artery with three drug-eluting intraluminal devices, open approach	0Q870ZZ	Division of left upper femur, open approach

047Y076	Dilation of lower artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0Q873ZZ	Division of left upper femur, percutaneous approach
047Y07Z	Dilation of lower artery with four or more drug-eluting intraluminal devices, open approach	0Q874ZZ	Division of left upper femur, percutaneous endoscopic approach
047Y0D1	Dilation of lower artery with intraluminal device, using drug-coated balloon, open approach	0Q880ZZ	Division of right femoral shaft, open approach
047Y0D6	Dilation of lower artery, bifurcation, with intraluminal device, open approach	0Q883ZZ	Division of right femoral shaft, percutaneous approach
047Y0DZ	Dilation of lower artery with intraluminal device, open approach	0Q884ZZ	Division of right femoral shaft, percutaneous endoscopic approach
047Y0E6	Dilation of lower artery, bifurcation, with two intraluminal devices, open approach	0Q890ZZ	Division of left femoral shaft, open approach
047Y0EZ	Dilation of lower artery with two intraluminal devices, open approach	0Q893ZZ	Division of left femoral shaft, percutaneous approach
047Y0F6	Dilation of lower artery, bifurcation, with three intraluminal devices, open approach	0Q894ZZ	Division of left femoral shaft, percutaneous endoscopic approach
047Y0FZ	Dilation of lower artery with three intraluminal devices, open approach	0Q8B0ZZ	Division of right lower femur, open approach
047Y0G6	Dilation of lower artery, bifurcation, with four or more intraluminal devices, open approach	0Q8B3ZZ	Division of right lower femur, percutaneous approach
047Y0GZ	Dilation of lower artery with four or more intraluminal devices, open approach	0Q8B4ZZ	Division of right lower femur, percutaneous endoscopic approach
047Y0Z1	Dilation of lower artery using drug-coated balloon, open approach	0Q8C0ZZ	Division of left lower femur, open approach
047Y0Z6	Dilation of lower artery, bifurcation, open approach	0Q8C3ZZ	Division of left lower femur, percutaneous approach
047Y0ZZ	Dilation of lower artery, open approach	0Q8C4ZZ	Division of left lower femur, percutaneous endoscopic approach
047Y341	Dilation of lower artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0Q8D0ZZ	Division of right patella, open approach
047Y346	Dilation of lower artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0Q8D3ZZ	Division of right patella, percutaneous approach
047Y34Z	Dilation of lower artery with drug-eluting intraluminal device, percutaneous approach	0Q8D4ZZ	Division of right patella, percutaneous endoscopic approach

047Y356	Dilation of lower artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0Q8F0ZZ	Division of left patella, open approach
047Y35Z	Dilation of lower artery with two drug-eluting intraluminal devices, percutaneous approach	0Q8F3ZZ	Division of left patella, percutaneous approach
047Y366	Dilation of lower artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0Q8F4ZZ	Division of left patella, percutaneous endoscopic approach
047Y36Z	Dilation of lower artery with three drug-eluting intraluminal devices, percutaneous approach	0Q8G0ZZ	Division of right tibia, open approach
047Y376	Dilation of lower artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0Q8G3ZZ	Division of right tibia, percutaneous approach
047Y37Z	Dilation of lower artery with four or more drug-eluting intraluminal devices, percutaneous approach	0Q8G4ZZ	Division of right tibia, percutaneous endoscopic approach
047Y3D1	Dilation of lower artery with intraluminal device, using drug-coated balloon, percutaneous approach	0Q8H0ZZ	Division of left tibia, open approach
047Y3D6	Dilation of lower artery, bifurcation, with intraluminal device, percutaneous approach	0Q8H3ZZ	Division of left tibia, percutaneous approach
047Y3DZ	Dilation of lower artery with intraluminal device, percutaneous approach	0Q8H4ZZ	Division of left tibia, percutaneous endoscopic approach
047Y3E6	Dilation of lower artery, bifurcation, with two intraluminal devices, percutaneous approach	0Q8J0ZZ	Division of right fibula, open approach
047Y3EZ	Dilation of lower artery with two intraluminal devices, percutaneous approach	0Q8J3ZZ	Division of right fibula, percutaneous approach
047Y3F6	Dilation of lower artery, bifurcation, with three intraluminal devices, percutaneous approach	0Q8J4ZZ	Division of right fibula, percutaneous endoscopic approach
047Y3FZ	Dilation of lower artery with three intraluminal devices, percutaneous approach	0Q8K0ZZ	Division of left fibula, open approach
047Y3G6	Dilation of lower artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0Q8K3ZZ	Division of left fibula, percutaneous approach
047Y3GZ	Dilation of lower artery with four or more intraluminal devices, percutaneous approach	0Q8K4ZZ	Division of left fibula, percutaneous endoscopic approach

047Y3Z1	Dilation of lower artery using drug-coated balloon, percutaneous approach	0Q8L0ZZ	Division of right tarsal, open approach
047Y3Z6	Dilation of lower artery, bifurcation, percutaneous approach	0Q8L3ZZ	Division of right tarsal, percutaneous approach
047Y3ZZ	Dilation of lower artery, percutaneous approach	0Q8L4ZZ	Division of right tarsal, percutaneous endoscopic approach
047Y441	Dilation of lower artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0Q8M0ZZ	Division of left tarsal, open approach
047Y446	Dilation of lower artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0Q8M3ZZ	Division of left tarsal, percutaneous approach
047Y44Z	Dilation of lower artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0Q8M4ZZ	Division of left tarsal, percutaneous endoscopic approach
047Y456	Dilation of lower artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q8N0ZZ	Division of right metatarsal, open approach
047Y45Z	Dilation of lower artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q8N3ZZ	Division of right metatarsal, percutaneous approach
047Y466	Dilation of lower artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q8N4ZZ	Division of right metatarsal, percutaneous endoscopic approach
047Y46Z	Dilation of lower artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q8P0ZZ	Division of left metatarsal, open approach
047Y476	Dilation of lower artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q8P3ZZ	Division of left metatarsal, percutaneous approach
047Y47Z	Dilation of lower artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0Q8P4ZZ	Division of left metatarsal, percutaneous endoscopic approach
047Y4D1	Dilation of lower artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0Q8Q0ZZ	Division of right toe phalanx, open approach
047Y4D6	Dilation of lower artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0Q8Q3ZZ	Division of right toe phalanx, percutaneous approach

047Y4DZ	Dilation of lower artery with intraluminal device, percutaneous endoscopic approach	0Q8Q4ZZ	Division of right toe phalanx, percutaneous endoscopic approach
047Y4E6	Dilation of lower artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0Q8R0ZZ	Division of left toe phalanx, open approach
047Y4EZ	Dilation of lower artery with two intraluminal devices, percutaneous endoscopic approach	0Q8R3ZZ	Division of left toe phalanx, percutaneous approach
047Y4F6	Dilation of lower artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0Q8R4ZZ	Division of left toe phalanx, percutaneous endoscopic approach
047Y4FZ	Dilation of lower artery with three intraluminal devices, percutaneous endoscopic approach	0Q8S0ZZ	Division of coccyx, open approach
047Y4G6	Dilation of lower artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0Q8S3ZZ	Division of coccyx, percutaneous approach
047Y4GZ	Dilation of lower artery with four or more intraluminal devices, percutaneous endoscopic approach	0Q8S4ZZ	Division of coccyx, percutaneous endoscopic approach
047Y4Z1	Dilation of lower artery using drug-coated balloon, percutaneous endoscopic approach	0Q9000Z	Drainage of lumbar vertebra with drainage device, open approach
047Y4Z6	Dilation of lower artery, bifurcation, percutaneous endoscopic approach	0Q900ZX	Drainage of lumbar vertebra, open approach, diagnostic
047Y4ZZ	Dilation of lower artery, percutaneous endoscopic approach	0Q900ZZ	Drainage of lumbar vertebra, open approach
04900ZX	Drainage of abdominal aorta, open approach, diagnostic	0Q9040Z	Drainage of lumbar vertebra with drainage device, percutaneous endoscopic approach
04904ZX	Drainage of abdominal aorta, percutaneous endoscopic approach, diagnostic	0Q904ZX	Drainage of lumbar vertebra, percutaneous endoscopic approach, diagnostic
04910ZX	Drainage of celiac artery, open approach, diagnostic	0Q904ZZ	Drainage of lumbar vertebra, percutaneous endoscopic approach
04914ZX	Drainage of celiac artery, percutaneous endoscopic approach, diagnostic	0Q9100Z	Drainage of sacrum with drainage device, open approach
04920ZX	Drainage of gastric artery, open approach, diagnostic	0Q910ZX	Drainage of sacrum, open approach, diagnostic
04924ZX	Drainage of gastric artery, percutaneous endoscopic approach, diagnostic	0Q910ZZ	Drainage of sacrum, open approach

04930ZX	Drainage of hepatic artery, open approach, diagnostic
04934ZX	Drainage of hepatic artery, percutaneous endoscopic approach, diagnostic
04940ZX	Drainage of splenic artery, open approach, diagnostic
04944ZX	Drainage of splenic artery, percutaneous endoscopic approach, diagnostic
04950ZX	Drainage of superior mesenteric artery, open approach, diagnostic
04954ZX	Drainage of superior mesenteric artery, percutaneous endoscopic approach, diagnostic
04960ZX	Drainage of right colic artery, open approach, diagnostic
04964ZX	Drainage of right colic artery, percutaneous endoscopic approach, diagnostic
04970ZX	Drainage of left colic artery, open approach, diagnostic
04974ZX	Drainage of left colic artery, percutaneous endoscopic approach, diagnostic
04980ZX	Drainage of middle colic artery, open approach, diagnostic
04984ZX	Drainage of middle colic artery, percutaneous endoscopic approach, diagnostic
04990ZX	Drainage of right renal artery, open approach, diagnostic
04994ZX	Drainage of right renal artery, percutaneous endoscopic approach, diagnostic
049A0ZX	Drainage of left renal artery, open approach, diagnostic
049A4ZX	Drainage of left renal artery, percutaneous endoscopic approach, diagnostic
049B0ZX	Drainage of inferior mesenteric artery, open approach, diagnostic
0Q9140Z	Drainage of sacrum with drainage device, percutaneous endoscopic approach
0Q914ZX	Drainage of sacrum, percutaneous endoscopic approach, diagnostic
0Q914ZZ	Drainage of sacrum, percutaneous endoscopic approach
0Q9200Z	Drainage of right pelvic bone with drainage device, open approach
0Q920ZX	Drainage of right pelvic bone, open approach, diagnostic
0Q920ZZ	Drainage of right pelvic bone, open approach
0Q9240Z	Drainage of right pelvic bone with drainage device, percutaneous endoscopic approach
0Q924ZX	Drainage of right pelvic bone, percutaneous endoscopic approach, diagnostic
0Q924ZZ	Drainage of right pelvic bone, percutaneous endoscopic approach
0Q9300Z	Drainage of left pelvic bone with drainage device, open approach
0Q930ZX	Drainage of left pelvic bone, open approach, diagnostic
0Q930ZZ	Drainage of left pelvic bone, open approach
0Q9340Z	Drainage of left pelvic bone with drainage device, percutaneous endoscopic approach
0Q934ZX	Drainage of left pelvic bone, percutaneous endoscopic approach, diagnostic
0Q934ZZ	Drainage of left pelvic bone, percutaneous endoscopic approach
0Q9400Z	Drainage of right acetabulum with drainage device, open approach
0Q940ZX	Drainage of right acetabulum, open approach, diagnostic

049B4ZX	Drainage of inferior mesenteric artery, percutaneous endoscopic approach, diagnostic
049C0ZX	Drainage of right common iliac artery, open approach, diagnostic
049C4ZX	Drainage of right common iliac artery, percutaneous endoscopic approach, diagnostic
049D0ZX	Drainage of left common iliac artery, open approach, diagnostic
049D4ZX	Drainage of left common iliac artery, percutaneous endoscopic approach, diagnostic
049E0ZX	Drainage of right internal iliac artery, open approach, diagnostic
049E4ZX	Drainage of right internal iliac artery, percutaneous endoscopic approach, diagnostic
049F0ZX	Drainage of left internal iliac artery, open approach, diagnostic
049F4ZX	Drainage of left internal iliac artery, percutaneous endoscopic approach, diagnostic
049H0ZX	Drainage of right external iliac artery, open approach, diagnostic
049H4ZX	Drainage of right external iliac artery, percutaneous endoscopic approach, diagnostic
049J0ZX	Drainage of left external iliac artery, open approach, diagnostic
049J4ZX	Drainage of left external iliac artery, percutaneous endoscopic approach, diagnostic
049K0ZX	Drainage of right femoral artery, open approach, diagnostic
049K4ZX	Drainage of right femoral artery, percutaneous endoscopic approach, diagnostic
049L0ZX	Drainage of left femoral artery, open approach, diagnostic
049L4ZX	Drainage of left femoral artery, percutaneous endoscopic approach, diagnostic
0Q940ZZ	Drainage of right acetabulum, open approach
0Q9440Z	Drainage of right acetabulum with drainage device, percutaneous endoscopic approach
0Q944ZX	Drainage of right acetabulum, percutaneous endoscopic approach, diagnostic
0Q944ZZ	Drainage of right acetabulum, percutaneous endoscopic approach
0Q9500Z	Drainage of left acetabulum with drainage device, open approach
0Q950ZX	Drainage of left acetabulum, open approach, diagnostic
0Q950ZZ	Drainage of left acetabulum, open approach
0Q9540Z	Drainage of left acetabulum with drainage device, percutaneous endoscopic approach
0Q954ZX	Drainage of left acetabulum, percutaneous endoscopic approach, diagnostic
0Q954ZZ	Drainage of left acetabulum, percutaneous endoscopic approach
0Q9600Z	Drainage of right upper femur with drainage device, open approach
0Q960ZX	Drainage of right upper femur, open approach, diagnostic
0Q960ZZ	Drainage of right upper femur, open approach
0Q9640Z	Drainage of right upper femur with drainage device, percutaneous endoscopic approach
0Q964ZX	Drainage of right upper femur, percutaneous endoscopic approach, diagnostic
0Q964ZZ	Drainage of right upper femur, percutaneous endoscopic approach
0Q9700Z	Drainage of left upper femur with drainage device, open approach

049M0ZX	Drainage of right popliteal artery, open approach, diagnostic
049M4ZX	Drainage of right popliteal artery, percutaneous endoscopic approach, diagnostic
049N0ZX	Drainage of left popliteal artery, open approach, diagnostic
049N4ZX	Drainage of left popliteal artery, percutaneous endoscopic approach, diagnostic
049P0ZX	Drainage of right anterior tibial artery, open approach, diagnostic
049P4ZX	Drainage of right anterior tibial artery, percutaneous endoscopic approach, diagnostic
049Q0ZX	Drainage of left anterior tibial artery, open approach, diagnostic
049Q4ZX	Drainage of left anterior tibial artery, percutaneous endoscopic approach, diagnostic
049R0ZX	Drainage of right posterior tibial artery, open approach, diagnostic
049R4ZX	Drainage of right posterior tibial artery, percutaneous endoscopic approach, diagnostic
049S0ZX	Drainage of left posterior tibial artery, open approach, diagnostic
049S4ZX	Drainage of left posterior tibial artery, percutaneous endoscopic approach, diagnostic
049T0ZX	Drainage of right peroneal artery, open approach, diagnostic
049T4ZX	Drainage of right peroneal artery, percutaneous endoscopic approach, diagnostic
049U0ZX	Drainage of left peroneal artery, open approach, diagnostic
049U4ZX	Drainage of left peroneal artery, percutaneous endoscopic approach, diagnostic
049V0ZX	Drainage of right foot artery, open approach, diagnostic
0Q970ZX	Drainage of left upper femur, open approach, diagnostic
0Q970ZZ	Drainage of left upper femur, open approach
0Q9740Z	Drainage of left upper femur with drainage device, percutaneous endoscopic approach
0Q974ZX	Drainage of left upper femur, percutaneous endoscopic approach, diagnostic
0Q974ZZ	Drainage of left upper femur, percutaneous endoscopic approach
0Q9800Z	Drainage of right femoral shaft with drainage device, open approach
0Q980ZX	Drainage of right femoral shaft, open approach, diagnostic
0Q980ZZ	Drainage of right femoral shaft, open approach
0Q9840Z	Drainage of right femoral shaft with drainage device, percutaneous endoscopic approach
0Q984ZX	Drainage of right femoral shaft, percutaneous endoscopic approach, diagnostic
0Q984ZZ	Drainage of right femoral shaft, percutaneous endoscopic approach
0Q9900Z	Drainage of left femoral shaft with drainage device, open approach
0Q990ZX	Drainage of left femoral shaft, open approach, diagnostic
0Q990ZZ	Drainage of left femoral shaft, open approach
0Q9940Z	Drainage of left femoral shaft with drainage device, percutaneous endoscopic approach
0Q994ZX	Drainage of left femoral shaft, percutaneous endoscopic approach, diagnostic
0Q994ZZ	Drainage of left femoral shaft, percutaneous endoscopic approach

049V4ZX	Drainage of right foot artery, percutaneous endoscopic approach, diagnostic
049W0ZX	Drainage of left foot artery, open approach, diagnostic
049W4ZX	Drainage of left foot artery, percutaneous endoscopic approach, diagnostic
049Y0ZX	Drainage of lower artery, open approach, diagnostic
049Y4ZX	Drainage of lower artery, percutaneous endoscopic approach, diagnostic
04B00ZX	Excision of abdominal aorta, open approach, diagnostic
04B00ZZ	Excision of abdominal aorta, open approach
04B03ZX	Excision of abdominal aorta, percutaneous approach, diagnostic
04B03ZZ	Excision of abdominal aorta, percutaneous approach
04B04ZX	Excision of abdominal aorta, percutaneous endoscopic approach, diagnostic
04B04ZZ	Excision of abdominal aorta, percutaneous endoscopic approach
04B10ZX	Excision of celiac artery, open approach, diagnostic
04B10ZZ	Excision of celiac artery, open approach
04B13ZX	Excision of celiac artery, percutaneous approach, diagnostic
04B13ZZ	Excision of celiac artery, percutaneous approach
04B14ZX	Excision of celiac artery, percutaneous endoscopic approach, diagnostic
04B14ZZ	Excision of celiac artery, percutaneous endoscopic approach
04B20ZX	Excision of gastric artery, open approach, diagnostic
04B20ZZ	Excision of gastric artery, open approach
0Q9B00Z	Drainage of right lower femur with drainage device, open approach
0Q9B0ZX	Drainage of right lower femur, open approach, diagnostic
0Q9B0ZZ	Drainage of right lower femur, open approach
0Q9B40Z	Drainage of right lower femur with drainage device, percutaneous endoscopic approach
0Q9B4ZX	Drainage of right lower femur, percutaneous endoscopic approach, diagnostic
0Q9B4ZZ	Drainage of right lower femur, percutaneous endoscopic approach
0Q9C00Z	Drainage of left lower femur with drainage device, open approach
0Q9C0ZX	Drainage of left lower femur, open approach, diagnostic
0Q9C0ZZ	Drainage of left lower femur, open approach
0Q9C40Z	Drainage of left lower femur with drainage device, percutaneous endoscopic approach
0Q9C4ZX	Drainage of left lower femur, percutaneous endoscopic approach, diagnostic
0Q9C4ZZ	Drainage of left lower femur, percutaneous endoscopic approach
0Q9D00Z	Drainage of right patella with drainage device, open approach
0Q9D0ZX	Drainage of right patella, open approach, diagnostic
0Q9D0ZZ	Drainage of right patella, open approach
0Q9D40Z	Drainage of right patella with drainage device, percutaneous endoscopic approach
0Q9D4ZX	Drainage of right patella, percutaneous endoscopic approach, diagnostic
0Q9D4ZZ	Drainage of right patella, percutaneous endoscopic approach
0Q9F00Z	Drainage of left patella with drainage device, open approach

04B23ZX	Excision of gastric artery, percutaneous approach, diagnostic
04B23ZZ	Excision of gastric artery, percutaneous approach
04B24ZX	Excision of gastric artery, percutaneous endoscopic approach, diagnostic
04B24ZZ	Excision of gastric artery, percutaneous endoscopic approach
04B30ZX	Excision of hepatic artery, open approach, diagnostic
04B30ZZ	Excision of hepatic artery, open approach
04B33ZX	Excision of hepatic artery, percutaneous approach, diagnostic
04B33ZZ	Excision of hepatic artery, percutaneous approach
04B34ZX	Excision of hepatic artery, percutaneous endoscopic approach, diagnostic
04B34ZZ	Excision of hepatic artery, percutaneous endoscopic approach
04B40ZX	Excision of splenic artery, open approach, diagnostic
04B40ZZ	Excision of splenic artery, open approach
04B43ZX	Excision of splenic artery, percutaneous approach, diagnostic
04B43ZZ	Excision of splenic artery, percutaneous approach
04B44ZX	Excision of splenic artery, percutaneous endoscopic approach, diagnostic
04B44ZZ	Excision of splenic artery, percutaneous endoscopic approach
04B50ZX	Excision of superior mesenteric artery, open approach, diagnostic
04B50ZZ	Excision of superior mesenteric artery, open approach
04B53ZX	Excision of superior mesenteric artery, percutaneous approach, diagnostic
04B53ZZ	Excision of superior mesenteric artery, percutaneous approach
04B54ZX	Excision of superior mesenteric artery, percutaneous endoscopic approach, diagnostic
0Q9F0ZX	Drainage of left patella, open approach, diagnostic
0Q9F0ZZ	Drainage of left patella, open approach
0Q9F40Z	Drainage of left patella with drainage device, percutaneous endoscopic approach
0Q9F4ZX	Drainage of left patella, percutaneous endoscopic approach, diagnostic
0Q9F4ZZ	Drainage of left patella, percutaneous endoscopic approach
0Q9G00Z	Drainage of right tibia with drainage device, open approach
0Q9G0ZX	Drainage of right tibia, open approach, diagnostic
0Q9G0ZZ	Drainage of right tibia, open approach
0Q9G40Z	Drainage of right tibia with drainage device, percutaneous endoscopic approach
0Q9G4ZX	Drainage of right tibia, percutaneous endoscopic approach, diagnostic
0Q9G4ZZ	Drainage of right tibia, percutaneous endoscopic approach
0Q9H00Z	Drainage of left tibia with drainage device, open approach
0Q9H0ZX	Drainage of left tibia, open approach, diagnostic
0Q9H0ZZ	Drainage of left tibia, open approach
0Q9H40Z	Drainage of left tibia with drainage device, percutaneous endoscopic approach
0Q9H4ZX	Drainage of left tibia, percutaneous endoscopic approach, diagnostic
0Q9H4ZZ	Drainage of left tibia, percutaneous endoscopic approach
0Q9J00Z	Drainage of right fibula with drainage device, open approach
0Q9J0ZX	Drainage of right fibula, open approach, diagnostic
0Q9J0ZZ	Drainage of right fibula, open approach
0Q9J40Z	Drainage of right fibula with drainage device, percutaneous endoscopic approach

04B54ZZ	Excision of superior mesenteric artery, percutaneous endoscopic approach
04B60ZX	Excision of right colic artery, open approach, diagnostic
04B60ZZ	Excision of right colic artery, open approach
04B63ZX	Excision of right colic artery, percutaneous approach, diagnostic
04B63ZZ	Excision of right colic artery, percutaneous approach
04B64ZX	Excision of right colic artery, percutaneous endoscopic approach, diagnostic
04B64ZZ	Excision of right colic artery, percutaneous endoscopic approach
04B70ZX	Excision of left colic artery, open approach, diagnostic
04B70ZZ	Excision of left colic artery, open approach
04B73ZX	Excision of left colic artery, percutaneous approach, diagnostic
04B73ZZ	Excision of left colic artery, percutaneous approach
04B74ZX	Excision of left colic artery, percutaneous endoscopic approach, diagnostic
04B74ZZ	Excision of left colic artery, percutaneous endoscopic approach
04B80ZX	Excision of middle colic artery, open approach, diagnostic
04B80ZZ	Excision of middle colic artery, open approach
04B83ZX	Excision of middle colic artery, percutaneous approach, diagnostic
04B83ZZ	Excision of middle colic artery, percutaneous approach
04B84ZX	Excision of middle colic artery, percutaneous endoscopic approach, diagnostic
04B84ZZ	Excision of middle colic artery, percutaneous endoscopic approach
04B90ZX	Excision of right renal artery, open approach, diagnostic
04B90ZZ	Excision of right renal artery, open approach
0Q9J4ZX	Drainage of right fibula, percutaneous endoscopic approach, diagnostic
0Q9J4ZZ	Drainage of right fibula, percutaneous endoscopic approach
0Q9K00Z	Drainage of left fibula with drainage device, open approach
0Q9K0ZX	Drainage of left fibula, open approach, diagnostic
0Q9K0ZZ	Drainage of left fibula, open approach
0Q9K40Z	Drainage of left fibula with drainage device, percutaneous endoscopic approach
0Q9K4ZX	Drainage of left fibula, percutaneous endoscopic approach, diagnostic
0Q9K4ZZ	Drainage of left fibula, percutaneous endoscopic approach
0Q9L00Z	Drainage of right tarsal with drainage device, open approach
0Q9L0ZX	Drainage of right tarsal, open approach, diagnostic
0Q9L0ZZ	Drainage of right tarsal, open approach
0Q9L40Z	Drainage of right tarsal with drainage device, percutaneous endoscopic approach
0Q9L4ZX	Drainage of right tarsal, percutaneous endoscopic approach, diagnostic
0Q9L4ZZ	Drainage of right tarsal, percutaneous endoscopic approach
0Q9M00Z	Drainage of left tarsal with drainage device, open approach
0Q9M0ZX	Drainage of left tarsal, open approach, diagnostic
0Q9M0ZZ	Drainage of left tarsal, open approach
0Q9M40Z	Drainage of left tarsal with drainage device, percutaneous endoscopic approach
0Q9M4ZX	Drainage of left tarsal, percutaneous endoscopic approach, diagnostic
0Q9M4ZZ	Drainage of left tarsal, percutaneous endoscopic approach
0Q9N00Z	Drainage of right metatarsal with drainage device, open approach

04B93ZX	Excision of right renal artery, percutaneous approach, diagnostic
04B93ZZ	Excision of right renal artery, percutaneous approach
04B94ZX	Excision of right renal artery, percutaneous endoscopic approach, diagnostic
04B94ZZ	Excision of right renal artery, percutaneous endoscopic approach
04BA0ZX	Excision of left renal artery, open approach, diagnostic
04BA0ZZ	Excision of left renal artery, open approach
04BA3ZX	Excision of left renal artery, percutaneous approach, diagnostic
04BA3ZZ	Excision of left renal artery, percutaneous approach
04BA4ZX	Excision of left renal artery, percutaneous endoscopic approach, diagnostic
04BA4ZZ	Excision of left renal artery, percutaneous endoscopic approach
04BB0ZX	Excision of inferior mesenteric artery, open approach, diagnostic
04BB0ZZ	Excision of inferior mesenteric artery, open approach
04BB3ZX	Excision of inferior mesenteric artery, percutaneous approach, diagnostic
04BB3ZZ	Excision of inferior mesenteric artery, percutaneous approach
04BB4ZX	Excision of inferior mesenteric artery, percutaneous endoscopic approach, diagnostic
04BB4ZZ	Excision of inferior mesenteric artery, percutaneous endoscopic approach
04BC0ZX	Excision of right common iliac artery, open approach, diagnostic
04BC0ZZ	Excision of right common iliac artery, open approach
04BC3ZX	Excision of right common iliac artery, percutaneous approach, diagnostic
04BC3ZZ	Excision of right common iliac artery, percutaneous approach

0Q9N0ZX	Drainage of right metatarsal, open approach, diagnostic
0Q9N0ZZ	Drainage of right metatarsal, open approach
0Q9N40Z	Drainage of right metatarsal with drainage device, percutaneous endoscopic approach
0Q9N4ZX	Drainage of right metatarsal, percutaneous endoscopic approach, diagnostic
0Q9N4ZZ	Drainage of right metatarsal, percutaneous endoscopic approach
0Q9P00Z	Drainage of left metatarsal with drainage device, open approach
0Q9P0ZX	Drainage of left metatarsal, open approach, diagnostic
0Q9P0ZZ	Drainage of left metatarsal, open approach
0Q9P40Z	Drainage of left metatarsal with drainage device, percutaneous endoscopic approach
0Q9P4ZX	Drainage of left metatarsal, percutaneous endoscopic approach, diagnostic
0Q9P4ZZ	Drainage of left metatarsal, percutaneous endoscopic approach
0Q9Q00Z	Drainage of right toe phalanx with drainage device, open approach
0Q9Q0ZX	Drainage of right toe phalanx, open approach, diagnostic
0Q9Q0ZZ	Drainage of right toe phalanx, open approach
0Q9Q40Z	Drainage of right toe phalanx with drainage device, percutaneous endoscopic approach
0Q9Q4ZX	Drainage of right toe phalanx, percutaneous endoscopic approach, diagnostic
0Q9Q4ZZ	Drainage of right toe phalanx, percutaneous endoscopic approach
0Q9R00Z	Drainage of left toe phalanx with drainage device, open approach
0Q9R0ZX	Drainage of left toe phalanx, open approach, diagnostic
0Q9R0ZZ	Drainage of left toe phalanx, open approach

04BC4ZX	Excision of right common iliac artery, percutaneous endoscopic approach, diagnostic
04BC4ZZ	Excision of right common iliac artery, percutaneous endoscopic approach
04BD0ZX	Excision of left common iliac artery, open approach, diagnostic
04BD0ZZ	Excision of left common iliac artery, open approach
04BD3ZX	Excision of left common iliac artery, percutaneous approach, diagnostic
04BD3ZZ	Excision of left common iliac artery, percutaneous approach
04BD4ZX	Excision of left common iliac artery, percutaneous endoscopic approach, diagnostic
04BD4ZZ	Excision of left common iliac artery, percutaneous endoscopic approach
04BE0ZX	Excision of right internal iliac artery, open approach, diagnostic
04BE0ZZ	Excision of right internal iliac artery, open approach
04BE3ZX	Excision of right internal iliac artery, percutaneous approach, diagnostic
04BE3ZZ	Excision of right internal iliac artery, percutaneous approach
04BE4ZX	Excision of right internal iliac artery, percutaneous endoscopic approach, diagnostic
04BE4ZZ	Excision of right internal iliac artery, percutaneous endoscopic approach
04BF0ZX	Excision of left internal iliac artery, open approach, diagnostic
04BF0ZZ	Excision of left internal iliac artery, open approach
04BF3ZX	Excision of left internal iliac artery, percutaneous approach, diagnostic
04BF3ZZ	Excision of left internal iliac artery, percutaneous approach
04BF4ZX	Excision of left internal iliac artery, percutaneous endoscopic approach, diagnostic
04BF4ZZ	Excision of left internal iliac artery, percutaneous endoscopic approach
0Q9R40Z	Drainage of left toe phalanx with drainage device, percutaneous endoscopic approach
0Q9R4ZX	Drainage of left toe phalanx, percutaneous endoscopic approach, diagnostic
0Q9R4ZZ	Drainage of left toe phalanx, percutaneous endoscopic approach
0Q9S00Z	Drainage of coccyx with drainage device, open approach
0Q9S0ZX	Drainage of coccyx, open approach, diagnostic
0Q9S0ZZ	Drainage of coccyx, open approach
0Q9S40Z	Drainage of coccyx with drainage device, percutaneous endoscopic approach
0Q9S4ZX	Drainage of coccyx, percutaneous endoscopic approach, diagnostic
0Q9S4ZZ	Drainage of coccyx, percutaneous endoscopic approach
0QB00ZX	Excision of lumbar vertebra, open approach, diagnostic
0QB00ZZ	Excision of lumbar vertebra, open approach
0QB03ZX	Excision of lumbar vertebra, percutaneous approach, diagnostic
0QB03ZZ	Excision of lumbar vertebra, percutaneous approach
0QB04ZX	Excision of lumbar vertebra, percutaneous endoscopic approach, diagnostic
0QB04ZZ	Excision of lumbar vertebra, percutaneous endoscopic approach
0QB10ZX	Excision of sacrum, open approach, diagnostic
0QB10ZZ	Excision of sacrum, open approach
0QB13ZX	Excision of sacrum, percutaneous approach, diagnostic
0QB13ZZ	Excision of sacrum, percutaneous approach
0QB14ZX	Excision of sacrum, percutaneous endoscopic approach, diagnostic

04BH0ZX	Excision of right external iliac artery, open approach, diagnostic
04BH0ZZ	Excision of right external iliac artery, open approach
04BH3ZX	Excision of right external iliac artery, percutaneous approach, diagnostic
04BH3ZZ	Excision of right external iliac artery, percutaneous approach
04BH4ZX	Excision of right external iliac artery, percutaneous endoscopic approach, diagnostic
04BH4ZZ	Excision of right external iliac artery, percutaneous endoscopic approach
04BJ0ZX	Excision of left external iliac artery, open approach, diagnostic
04BJ0ZZ	Excision of left external iliac artery, open approach
04BJ3ZX	Excision of left external iliac artery, percutaneous approach, diagnostic
04BJ3ZZ	Excision of left external iliac artery, percutaneous approach
04BJ4ZX	Excision of left external iliac artery, percutaneous endoscopic approach, diagnostic
04BJ4ZZ	Excision of left external iliac artery, percutaneous endoscopic approach
04BK0ZX	Excision of right femoral artery, open approach, diagnostic
04BK0ZZ	Excision of right femoral artery, open approach
04BK3ZX	Excision of right femoral artery, percutaneous approach, diagnostic
04BK3ZZ	Excision of right femoral artery, percutaneous approach
04BK4ZX	Excision of right femoral artery, percutaneous endoscopic approach, diagnostic
04BK4ZZ	Excision of right femoral artery, percutaneous endoscopic approach
04BL0ZX	Excision of left femoral artery, open approach, diagnostic
04BL0ZZ	Excision of left femoral artery, open approach
0QB14ZZ	Excision of sacrum, percutaneous endoscopic approach
0QB20ZX	Excision of right pelvic bone, open approach, diagnostic
0QB20ZZ	Excision of right pelvic bone, open approach
0QB23ZX	Excision of right pelvic bone, percutaneous approach, diagnostic
0QB23ZZ	Excision of right pelvic bone, percutaneous approach
0QB24ZX	Excision of right pelvic bone, percutaneous endoscopic approach, diagnostic
0QB24ZZ	Excision of right pelvic bone, percutaneous endoscopic approach
0QB30ZX	Excision of left pelvic bone, open approach, diagnostic
0QB30ZZ	Excision of left pelvic bone, open approach
0QB33ZX	Excision of left pelvic bone, percutaneous approach, diagnostic
0QB33ZZ	Excision of left pelvic bone, percutaneous approach
0QB34ZX	Excision of left pelvic bone, percutaneous endoscopic approach, diagnostic
0QB34ZZ	Excision of left pelvic bone, percutaneous endoscopic approach
0QB40ZX	Excision of right acetabulum, open approach, diagnostic
0QB40ZZ	Excision of right acetabulum, open approach
0QB43ZX	Excision of right acetabulum, percutaneous approach, diagnostic
0QB43ZZ	Excision of right acetabulum, percutaneous approach
0QB44ZX	Excision of right acetabulum, percutaneous endoscopic approach, diagnostic
0QB44ZZ	Excision of right acetabulum, percutaneous endoscopic approach
0QB50ZX	Excision of left acetabulum, open approach, diagnostic

04BL3ZX	Excision of left femoral artery, percutaneous approach, diagnostic
04BL3ZZ	Excision of left femoral artery, percutaneous approach
04BL4ZX	Excision of left femoral artery, percutaneous endoscopic approach, diagnostic
04BL4ZZ	Excision of left femoral artery, percutaneous endoscopic approach
04BM0ZX	Excision of right popliteal artery, open approach, diagnostic
04BM0ZZ	Excision of right popliteal artery, open approach
04BM3ZX	Excision of right popliteal artery, percutaneous approach, diagnostic
04BM3ZZ	Excision of right popliteal artery, percutaneous approach
04BM4ZX	Excision of right popliteal artery, percutaneous endoscopic approach, diagnostic
04BM4ZZ	Excision of right popliteal artery, percutaneous endoscopic approach
04BN0ZX	Excision of left popliteal artery, open approach, diagnostic
04BN0ZZ	Excision of left popliteal artery, open approach
04BN3ZX	Excision of left popliteal artery, percutaneous approach, diagnostic
04BN3ZZ	Excision of left popliteal artery, percutaneous approach
04BN4ZX	Excision of left popliteal artery, percutaneous endoscopic approach, diagnostic
04BN4ZZ	Excision of left popliteal artery, percutaneous endoscopic approach
04BP0ZX	Excision of right anterior tibial artery, open approach, diagnostic
04BP0ZZ	Excision of right anterior tibial artery, open approach
04BP3ZX	Excision of right anterior tibial artery, percutaneous approach, diagnostic
04BP3ZZ	Excision of right anterior tibial artery, percutaneous approach
0QB50ZZ	Excision of left acetabulum, open approach
0QB53ZX	Excision of left acetabulum, percutaneous approach, diagnostic
0QB53ZZ	Excision of left acetabulum, percutaneous approach
0QB54ZX	Excision of left acetabulum, percutaneous endoscopic approach, diagnostic
0QB54ZZ	Excision of left acetabulum, percutaneous endoscopic approach
0QB60ZX	Excision of right upper femur, open approach, diagnostic
0QB60ZZ	Excision of right upper femur, open approach
0QB63ZX	Excision of right upper femur, percutaneous approach, diagnostic
0QB63ZZ	Excision of right upper femur, percutaneous approach
0QB64ZX	Excision of right upper femur, percutaneous endoscopic approach, diagnostic
0QB64ZZ	Excision of right upper femur, percutaneous endoscopic approach
0QB70ZX	Excision of left upper femur, open approach, diagnostic
0QB70ZZ	Excision of left upper femur, open approach
0QB73ZX	Excision of left upper femur, percutaneous approach, diagnostic
0QB73ZZ	Excision of left upper femur, percutaneous approach
0QB74ZX	Excision of left upper femur, percutaneous endoscopic approach, diagnostic
0QB74ZZ	Excision of left upper femur, percutaneous endoscopic approach
0QB80ZX	Excision of right femoral shaft, open approach, diagnostic
0QB80ZZ	Excision of right femoral shaft, open approach
0QB83ZX	Excision of right femoral shaft, percutaneous approach, diagnostic

04BP4ZX	Excision of right anterior tibial artery, percutaneous endoscopic approach, diagnostic
04BP4ZZ	Excision of right anterior tibial artery, percutaneous endoscopic approach
04BQ0ZX	Excision of left anterior tibial artery, open approach, diagnostic
04BQ0ZZ	Excision of left anterior tibial artery, open approach
04BQ3ZX	Excision of left anterior tibial artery, percutaneous approach, diagnostic
04BQ3ZZ	Excision of left anterior tibial artery, percutaneous approach
04BQ4ZX	Excision of left anterior tibial artery, percutaneous endoscopic approach, diagnostic
04BQ4ZZ	Excision of left anterior tibial artery, percutaneous endoscopic approach
04BR0ZX	Excision of right posterior tibial artery, open approach, diagnostic
04BR0ZZ	Excision of right posterior tibial artery, open approach
04BR3ZX	Excision of right posterior tibial artery, percutaneous approach, diagnostic
04BR3ZZ	Excision of right posterior tibial artery, percutaneous approach
04BR4ZX	Excision of right posterior tibial artery, percutaneous endoscopic approach, diagnostic
04BR4ZZ	Excision of right posterior tibial artery, percutaneous endoscopic approach
04BS0ZX	Excision of left posterior tibial artery, open approach, diagnostic
04BS0ZZ	Excision of left posterior tibial artery, open approach
04BS3ZX	Excision of left posterior tibial artery, percutaneous approach, diagnostic
04BS3ZZ	Excision of left posterior tibial artery, percutaneous approach
04BS4ZX	Excision of left posterior tibial artery, percutaneous endoscopic approach, diagnostic
0QB83ZZ	Excision of right femoral shaft, percutaneous approach
0QB84ZX	Excision of right femoral shaft, percutaneous endoscopic approach, diagnostic
0QB84ZZ	Excision of right femoral shaft, percutaneous endoscopic approach
0QB90ZX	Excision of left femoral shaft, open approach, diagnostic
0QB90ZZ	Excision of left femoral shaft, open approach
0QB93ZX	Excision of left femoral shaft, percutaneous approach, diagnostic
0QB93ZZ	Excision of left femoral shaft, percutaneous approach
0QB94ZX	Excision of left femoral shaft, percutaneous endoscopic approach, diagnostic
0QB94ZZ	Excision of left femoral shaft, percutaneous endoscopic approach
0QBB0ZX	Excision of right lower femur, open approach, diagnostic
0QBB0ZZ	Excision of right lower femur, open approach
0QBB3ZX	Excision of right lower femur, percutaneous approach, diagnostic
0QBB3ZZ	Excision of right lower femur, percutaneous approach
0QBB4ZX	Excision of right lower femur, percutaneous endoscopic approach, diagnostic
0QBB4ZZ	Excision of right lower femur, percutaneous endoscopic approach
0QBC0ZX	Excision of left lower femur, open approach, diagnostic
0QBC0ZZ	Excision of left lower femur, open approach
0QBC3ZX	Excision of left lower femur, percutaneous approach, diagnostic
0QBC3ZZ	Excision of left lower femur, percutaneous approach

04BS4ZZ	Excision of left posterior tibial artery, percutaneous endoscopic approach
04BT0ZX	Excision of right peroneal artery, open approach, diagnostic
04BT0ZZ	Excision of right peroneal artery, open approach
04BT3ZX	Excision of right peroneal artery, percutaneous approach, diagnostic
04BT3ZZ	Excision of right peroneal artery, percutaneous approach
04BT4ZX	Excision of right peroneal artery, percutaneous endoscopic approach, diagnostic
04BT4ZZ	Excision of right peroneal artery, percutaneous endoscopic approach
04BU0ZX	Excision of left peroneal artery, open approach, diagnostic
04BU0ZZ	Excision of left peroneal artery, open approach
04BU3ZX	Excision of left peroneal artery, percutaneous approach, diagnostic
04BU3ZZ	Excision of left peroneal artery, percutaneous approach
04BU4ZX	Excision of left peroneal artery, percutaneous endoscopic approach, diagnostic
04BU4ZZ	Excision of left peroneal artery, percutaneous endoscopic approach
04BV0ZX	Excision of right foot artery, open approach, diagnostic
04BV0ZZ	Excision of right foot artery, open approach
04BV3ZX	Excision of right foot artery, percutaneous approach, diagnostic
04BV3ZZ	Excision of right foot artery, percutaneous approach
04BV4ZX	Excision of right foot artery, percutaneous endoscopic approach, diagnostic
04BV4ZZ	Excision of right foot artery, percutaneous endoscopic approach
04BW0ZX	Excision of left foot artery, open approach, diagnostic
04BW0ZZ	Excision of left foot artery, open approach
0QBC4ZX	Excision of left lower femur, percutaneous endoscopic approach, diagnostic
0QBC4ZZ	Excision of left lower femur, percutaneous endoscopic approach
0QBD0ZX	Excision of right patella, open approach, diagnostic
0QBD0ZZ	Excision of right patella, open approach
0QBD3ZX	Excision of right patella, percutaneous approach, diagnostic
0QBD3ZZ	Excision of right patella, percutaneous approach
0QBD4ZX	Excision of right patella, percutaneous endoscopic approach, diagnostic
0QBD4ZZ	Excision of right patella, percutaneous endoscopic approach
0QBF0ZX	Excision of left patella, open approach, diagnostic
0QBF0ZZ	Excision of left patella, open approach
0QBF3ZX	Excision of left patella, percutaneous approach, diagnostic
0QBF3ZZ	Excision of left patella, percutaneous approach
0QBF4ZX	Excision of left patella, percutaneous endoscopic approach, diagnostic
0QBF4ZZ	Excision of left patella, percutaneous endoscopic approach
0QBG0ZX	Excision of right tibia, open approach, diagnostic
0QBG0ZZ	Excision of right tibia, open approach
0QBG3ZX	Excision of right tibia, percutaneous approach, diagnostic
0QBG3ZZ	Excision of right tibia, percutaneous approach
0QBG4ZX	Excision of right tibia, percutaneous endoscopic approach, diagnostic
0QBG4ZZ	Excision of right tibia, percutaneous endoscopic approach
0QBH0ZX	Excision of left tibia, open approach, diagnostic

04BW3ZX	Excision of left foot artery, percutaneous approach, diagnostic
04BW3ZZ	Excision of left foot artery, percutaneous approach
04BW4ZX	Excision of left foot artery, percutaneous endoscopic approach, diagnostic
04BW4ZZ	Excision of left foot artery, percutaneous endoscopic approach
04BY0ZX	Excision of lower artery, open approach, diagnostic
04BY0ZZ	Excision of lower artery, open approach
04BY3ZX	Excision of lower artery, percutaneous approach, diagnostic
04BY3ZZ	Excision of lower artery, percutaneous approach
04BY4ZX	Excision of lower artery, percutaneous endoscopic approach, diagnostic
04BY4ZZ	Excision of lower artery, percutaneous endoscopic approach
04C00Z6	Extirpation of matter from abdominal aorta, bifurcation, open approach
04C00ZZ	Extirpation of matter from abdominal aorta, open approach
04C03Z6	Extirpation of matter from abdominal aorta, bifurcation, percutaneous approach
04C03ZZ	Extirpation of matter from abdominal aorta, percutaneous approach
04C04Z6	Extirpation of matter from abdominal aorta, bifurcation, percutaneous endoscopic approach
04C04ZZ	Extirpation of matter from abdominal aorta, percutaneous endoscopic approach
04C10Z6	Extirpation of matter from celiac artery, bifurcation, open approach
04C10ZZ	Extirpation of matter from celiac artery, open approach
04C13Z6	Extirpation of matter from celiac artery, bifurcation, percutaneous approach
04C13ZZ	Extirpation of matter from celiac artery, percutaneous approach
0QBH0ZZ	Excision of left tibia, open approach
0QBH3ZX	Excision of left tibia, percutaneous approach, diagnostic
0QBH3ZZ	Excision of left tibia, percutaneous approach
0QBH4ZX	Excision of left tibia, percutaneous endoscopic approach, diagnostic
0QBH4ZZ	Excision of left tibia, percutaneous endoscopic approach
0QBJ0ZX	Excision of right fibula, open approach, diagnostic
0QBJ0ZZ	Excision of right fibula, open approach
0QBJ3ZX	Excision of right fibula, percutaneous approach, diagnostic
0QBJ3ZZ	Excision of right fibula, percutaneous approach
0QBJ4ZX	Excision of right fibula, percutaneous endoscopic approach, diagnostic
0QBJ4ZZ	Excision of right fibula, percutaneous endoscopic approach
0QBK0ZX	Excision of left fibula, open approach, diagnostic
0QBK0ZZ	Excision of left fibula, open approach
0QBK3ZX	Excision of left fibula, percutaneous approach, diagnostic
0QBK3ZZ	Excision of left fibula, percutaneous approach
0QBK4ZX	Excision of left fibula, percutaneous endoscopic approach, diagnostic
0QBK4ZZ	Excision of left fibula, percutaneous endoscopic approach
0QBL0ZX	Excision of right tarsal, open approach, diagnostic
0QBL0ZZ	Excision of right tarsal, open approach
0QBL3ZX	Excision of right tarsal, percutaneous approach, diagnostic

04C14Z6	Extirpation of matter from celiac artery, bifurcation, percutaneous endoscopic approach
04C14ZZ	Extirpation of matter from celiac artery, percutaneous endoscopic approach
04C20Z6	Extirpation of matter from gastric artery, bifurcation, open approach
04C20ZZ	Extirpation of matter from gastric artery, open approach
04C23Z6	Extirpation of matter from gastric artery, bifurcation, percutaneous approach
04C23ZZ	Extirpation of matter from gastric artery, percutaneous approach
04C24Z6	Extirpation of matter from gastric artery, bifurcation, percutaneous endoscopic approach
04C24ZZ	Extirpation of matter from gastric artery, percutaneous endoscopic approach
04C30Z6	Extirpation of matter from hepatic artery, bifurcation, open approach
04C30ZZ	Extirpation of matter from hepatic artery, open approach
04C33Z6	Extirpation of matter from hepatic artery, bifurcation, percutaneous approach
04C33ZZ	Extirpation of matter from hepatic artery, percutaneous approach
04C34Z6	Extirpation of matter from hepatic artery, bifurcation, percutaneous endoscopic approach
04C34ZZ	Extirpation of matter from hepatic artery, percutaneous endoscopic approach
04C40Z6	Extirpation of matter from splenic artery, bifurcation, open approach
04C40ZZ	Extirpation of matter from splenic artery, open approach
04C43Z6	Extirpation of matter from splenic artery, bifurcation, percutaneous approach
04C43ZZ	Extirpation of matter from splenic artery, percutaneous approach
0QBL3ZZ	Excision of right tarsal, percutaneous approach
0QBL4ZX	Excision of right tarsal, percutaneous endoscopic approach, diagnostic
0QBL4ZZ	Excision of right tarsal, percutaneous endoscopic approach
0QBM0ZX	Excision of left tarsal, open approach, diagnostic
0QBM0ZZ	Excision of left tarsal, open approach
0QBM3ZX	Excision of left tarsal, percutaneous approach, diagnostic
0QBM3ZZ	Excision of left tarsal, percutaneous approach
0QBM4ZX	Excision of left tarsal, percutaneous endoscopic approach, diagnostic
0QBM4ZZ	Excision of left tarsal, percutaneous endoscopic approach
0QBN0ZX	Excision of right metatarsal, open approach, diagnostic
0QBN0ZZ	Excision of right metatarsal, open approach
0QBN3ZX	Excision of right metatarsal, percutaneous approach, diagnostic
0QBN3ZZ	Excision of right metatarsal, percutaneous approach
0QBN4ZX	Excision of right metatarsal, percutaneous endoscopic approach, diagnostic
0QBN4ZZ	Excision of right metatarsal, percutaneous endoscopic approach
0QBP0ZX	Excision of left metatarsal, open approach, diagnostic
0QBP0ZZ	Excision of left metatarsal, open approach
0QBP3ZX	Excision of left metatarsal, percutaneous approach, diagnostic

04C44Z6	Extirpation of matter from splenic artery, bifurcation, percutaneous endoscopic approach
04C44ZZ	Extirpation of matter from splenic artery, percutaneous endoscopic approach
04C50Z6	Extirpation of matter from superior mesenteric artery, bifurcation, open approach
04C50ZZ	Extirpation of matter from superior mesenteric artery, open approach
04C53Z6	Extirpation of matter from superior mesenteric artery, bifurcation, percutaneous approach
04C53ZZ	Extirpation of matter from superior mesenteric artery, percutaneous approach
04C54Z6	Extirpation of matter from superior mesenteric artery, bifurcation, percutaneous endoscopic approach
04C54ZZ	Extirpation of matter from superior mesenteric artery, percutaneous endoscopic approach
04C60Z6	Extirpation of matter from right colic artery, bifurcation, open approach
04C60ZZ	Extirpation of matter from right colic artery, open approach
04C63Z6	Extirpation of matter from right colic artery, bifurcation, percutaneous approach
04C63ZZ	Extirpation of matter from right colic artery, percutaneous approach
04C64Z6	Extirpation of matter from right colic artery, bifurcation, percutaneous endoscopic approach
04C64ZZ	Extirpation of matter from right colic artery, percutaneous endoscopic approach
04C70Z6	Extirpation of matter from left colic artery, bifurcation, open approach
04C70ZZ	Extirpation of matter from left colic artery, open approach
04C73Z6	Extirpation of matter from left colic artery, bifurcation, percutaneous approach
0QBP3ZZ	Excision of left metatarsal, percutaneous approach
0QBP4ZX	Excision of left metatarsal, percutaneous endoscopic approach, diagnostic
0QBP4ZZ	Excision of left metatarsal, percutaneous endoscopic approach
0QBQ0ZX	Excision of right toe phalanx, open approach, diagnostic
0QBQ0ZZ	Excision of right toe phalanx, open approach
0QBQ3ZX	Excision of right toe phalanx, percutaneous approach, diagnostic
0QBQ3ZZ	Excision of right toe phalanx, percutaneous approach
0QBQ4ZX	Excision of right toe phalanx, percutaneous endoscopic approach, diagnostic
0QBQ4ZZ	Excision of right toe phalanx, percutaneous endoscopic approach
0QBR0ZX	Excision of left toe phalanx, open approach, diagnostic
0QBR0ZZ	Excision of left toe phalanx, open approach
0QBR3ZX	Excision of left toe phalanx, percutaneous approach, diagnostic
0QBR3ZZ	Excision of left toe phalanx, percutaneous approach
0QBR4ZX	Excision of left toe phalanx, percutaneous endoscopic approach, diagnostic
0QBR4ZZ	Excision of left toe phalanx, percutaneous endoscopic approach
0QBS0ZX	Excision of coccyx, open approach, diagnostic
0QBS0ZZ	Excision of coccyx, open approach

04C73ZZ	Extirpation of matter from left colic artery, percutaneous approach
04C74Z6	Extirpation of matter from left colic artery, bifurcation, percutaneous endoscopic approach
04C74ZZ	Extirpation of matter from left colic artery, percutaneous endoscopic approach
04C80Z6	Extirpation of matter from middle colic artery, bifurcation, open approach
04C80ZZ	Extirpation of matter from middle colic artery, open approach
04C83Z6	Extirpation of matter from middle colic artery, bifurcation, percutaneous approach
04C83ZZ	Extirpation of matter from middle colic artery, percutaneous approach
04C84Z6	Extirpation of matter from middle colic artery, bifurcation, percutaneous endoscopic approach
04C84ZZ	Extirpation of matter from middle colic artery, percutaneous endoscopic approach
04C90Z6	Extirpation of matter from right renal artery, bifurcation, open approach
04C90ZZ	Extirpation of matter from right renal artery, open approach
04C93Z6	Extirpation of matter from right renal artery, bifurcation, percutaneous approach
04C93ZZ	Extirpation of matter from right renal artery, percutaneous approach
04C94Z6	Extirpation of matter from right renal artery, bifurcation, percutaneous endoscopic approach
04C94ZZ	Extirpation of matter from right renal artery, percutaneous endoscopic approach
04CA0Z6	Extirpation of matter from left renal artery, bifurcation, open approach
04CA0ZZ	Extirpation of matter from left renal artery, open approach
0QBS3ZX	Excision of coccyx, percutaneous approach, diagnostic
0QBS3ZZ	Excision of coccyx, percutaneous approach
0QBS4ZX	Excision of coccyx, percutaneous endoscopic approach, diagnostic
0QBS4ZZ	Excision of coccyx, percutaneous endoscopic approach
0QC00ZZ	Extirpation of matter from lumbar vertebra, open approach
0QC03ZZ	Extirpation of matter from lumbar vertebra, percutaneous approach
0QC04ZZ	Extirpation of matter from lumbar vertebra, percutaneous endoscopic approach
0QC10ZZ	Extirpation of matter from sacrum, open approach
0QC13ZZ	Extirpation of matter from sacrum, percutaneous approach
0QC14ZZ	Extirpation of matter from sacrum, percutaneous endoscopic approach
0QC20ZZ	Extirpation of matter from right pelvic bone, open approach
0QC23ZZ	Extirpation of matter from right pelvic bone, percutaneous approach
0QC24ZZ	Extirpation of matter from right pelvic bone, percutaneous endoscopic approach
0QC30ZZ	Extirpation of matter from left pelvic bone, open approach
0QC33ZZ	Extirpation of matter from left pelvic bone, percutaneous approach
0QC34ZZ	Extirpation of matter from left pelvic bone, percutaneous endoscopic approach
0QC40ZZ	Extirpation of matter from right acetabulum, open approach

04CA3Z6	Extirpation of matter from left renal artery, bifurcation, percutaneous approach
04CA3ZZ	Extirpation of matter from left renal artery, percutaneous approach
04CA4Z6	Extirpation of matter from left renal artery, bifurcation, percutaneous endoscopic approach
04CA4ZZ	Extirpation of matter from left renal artery, percutaneous endoscopic approach
04CB0Z6	Extirpation of matter from inferior mesenteric artery, bifurcation, open approach
04CB0ZZ	Extirpation of matter from inferior mesenteric artery, open approach
04CB3Z6	Extirpation of matter from inferior mesenteric artery, bifurcation, percutaneous approach
04CB3ZZ	Extirpation of matter from inferior mesenteric artery, percutaneous approach
04CB4Z6	Extirpation of matter from inferior mesenteric artery, bifurcation, percutaneous endoscopic approach
04CB4ZZ	Extirpation of matter from inferior mesenteric artery, percutaneous endoscopic approach
04CC0Z6	Extirpation of matter from right common iliac artery, bifurcation, open approach
04CC0ZZ	Extirpation of matter from right common iliac artery, open approach
04CC3Z6	Extirpation of matter from right common iliac artery, bifurcation, percutaneous approach
04CC3ZZ	Extirpation of matter from right common iliac artery, percutaneous approach
04CC4Z6	Extirpation of matter from right common iliac artery, bifurcation, percutaneous endoscopic approach
04CC4ZZ	Extirpation of matter from right common iliac artery, percutaneous endoscopic approach
0QC43ZZ	Extirpation of matter from right acetabulum, percutaneous approach
0QC44ZZ	Extirpation of matter from right acetabulum, percutaneous endoscopic approach
0QC50ZZ	Extirpation of matter from left acetabulum, open approach
0QC53ZZ	Extirpation of matter from left acetabulum, percutaneous approach
0QC54ZZ	Extirpation of matter from left acetabulum, percutaneous endoscopic approach
0QC60ZZ	Extirpation of matter from right upper femur, open approach
0QC63ZZ	Extirpation of matter from right upper femur, percutaneous approach
0QC64ZZ	Extirpation of matter from right upper femur, percutaneous endoscopic approach
0QC70ZZ	Extirpation of matter from left upper femur, open approach
0QC73ZZ	Extirpation of matter from left upper femur, percutaneous approach
0QC74ZZ	Extirpation of matter from left upper femur, percutaneous endoscopic approach
0QC80ZZ	Extirpation of matter from right femoral shaft, open approach
0QC83ZZ	Extirpation of matter from right femoral shaft, percutaneous approach
0QC84ZZ	Extirpation of matter from right femoral shaft, percutaneous endoscopic approach
0QC90ZZ	Extirpation of matter from left femoral shaft, open approach
0QC93ZZ	Extirpation of matter from left femoral shaft, percutaneous approach

04CD0Z6	Extirpation of matter from left common iliac artery, bifurcation, open approach
04CD0ZZ	Extirpation of matter from left common iliac artery, open approach
04CD3Z6	Extirpation of matter from left common iliac artery, bifurcation, percutaneous approach
04CD3ZZ	Extirpation of matter from left common iliac artery, percutaneous approach
04CD4Z6	Extirpation of matter from left common iliac artery, bifurcation, percutaneous endoscopic approach
04CD4ZZ	Extirpation of matter from left common iliac artery, percutaneous endoscopic approach
04CE0Z6	Extirpation of matter from right internal iliac artery, bifurcation, open approach
04CE0ZZ	Extirpation of matter from right internal iliac artery, open approach
04CE3Z6	Extirpation of matter from right internal iliac artery, bifurcation, percutaneous approach
04CE3ZZ	Extirpation of matter from right internal iliac artery, percutaneous approach
04CE4Z6	Extirpation of matter from right internal iliac artery, bifurcation, percutaneous endoscopic approach
04CE4ZZ	Extirpation of matter from right internal iliac artery, percutaneous endoscopic approach
04CF0Z6	Extirpation of matter from left internal iliac artery, bifurcation, open approach
04CF0ZZ	Extirpation of matter from left internal iliac artery, open approach
04CF3Z6	Extirpation of matter from left internal iliac artery, bifurcation, percutaneous approach
04CF3ZZ	Extirpation of matter from left internal iliac artery, percutaneous approach
04CF4Z6	Extirpation of matter from left internal iliac artery, bifurcation, percutaneous endoscopic approach
0QC94ZZ	Extirpation of matter from left femoral shaft, percutaneous endoscopic approach
0QCB0ZZ	Extirpation of matter from right lower femur, open approach
0QCB3ZZ	Extirpation of matter from right lower femur, percutaneous approach
0QCB4ZZ	Extirpation of matter from right lower femur, percutaneous endoscopic approach
0QCC0ZZ	Extirpation of matter from left lower femur, open approach
0QCC3ZZ	Extirpation of matter from left lower femur, percutaneous approach
0QCC4ZZ	Extirpation of matter from left lower femur, percutaneous endoscopic approach
0QCD0ZZ	Extirpation of matter from right patella, open approach
0QCD3ZZ	Extirpation of matter from right patella, percutaneous approach
0QCD4ZZ	Extirpation of matter from right patella, percutaneous endoscopic approach
0QCF0ZZ	Extirpation of matter from left patella, open approach
0QCF3ZZ	Extirpation of matter from left patella, percutaneous approach
0QCF4ZZ	Extirpation of matter from left patella, percutaneous endoscopic approach
0QCG0ZZ	Extirpation of matter from right tibia, open approach
0QCG3ZZ	Extirpation of matter from right tibia, percutaneous approach
0QCG4ZZ	Extirpation of matter from right tibia, percutaneous endoscopic approach
0QCH0ZZ	Extirpation of matter from left tibia, open approach

04CF4ZZ	Extirpation of matter from left internal iliac artery, percutaneous endoscopic approach
04CH0Z6	Extirpation of matter from right external iliac artery, bifurcation, open approach
04CH0ZZ	Extirpation of matter from right external iliac artery, open approach
04CH3Z6	Extirpation of matter from right external iliac artery, bifurcation, percutaneous approach
04CH3ZZ	Extirpation of matter from right external iliac artery, percutaneous approach
04CH4Z6	Extirpation of matter from right external iliac artery, bifurcation, percutaneous endoscopic approach
04CH4ZZ	Extirpation of matter from right external iliac artery, percutaneous endoscopic approach
04CJ0Z6	Extirpation of matter from left external iliac artery, bifurcation, open approach
04CJ0ZZ	Extirpation of matter from left external iliac artery, open approach
04CJ3Z6	Extirpation of matter from left external iliac artery, bifurcation, percutaneous approach
04CJ3ZZ	Extirpation of matter from left external iliac artery, percutaneous approach
04CJ4Z6	Extirpation of matter from left external iliac artery, bifurcation, percutaneous endoscopic approach
04CJ4ZZ	Extirpation of matter from left external iliac artery, percutaneous endoscopic approach
04CK0Z6	Extirpation of matter from right femoral artery, bifurcation, open approach
04CK0ZZ	Extirpation of matter from right femoral artery, open approach
04CK3Z6	Extirpation of matter from right femoral artery, bifurcation, percutaneous approach
04CK3ZZ	Extirpation of matter from right femoral artery, percutaneous approach
0QCH3ZZ	Extirpation of matter from left tibia, percutaneous approach
0QCH4ZZ	Extirpation of matter from left tibia, percutaneous endoscopic approach
0QCJ0ZZ	Extirpation of matter from right fibula, open approach
0QCJ3ZZ	Extirpation of matter from right fibula, percutaneous approach
0QCJ4ZZ	Extirpation of matter from right fibula, percutaneous endoscopic approach
0QCK0ZZ	Extirpation of matter from left fibula, open approach
0QCK3ZZ	Extirpation of matter from left fibula, percutaneous approach
0QCK4ZZ	Extirpation of matter from left fibula, percutaneous endoscopic approach
0QCL0ZZ	Extirpation of matter from right tarsal, open approach
0QCL3ZZ	Extirpation of matter from right tarsal, percutaneous approach
0QCL4ZZ	Extirpation of matter from right tarsal, percutaneous endoscopic approach
0QCM0ZZ	Extirpation of matter from left tarsal, open approach
0QCM3ZZ	Extirpation of matter from left tarsal, percutaneous approach
0QCM4ZZ	Extirpation of matter from left tarsal, percutaneous endoscopic approach
0QCN0ZZ	Extirpation of matter from right metatarsal, open approach
0QCN3ZZ	Extirpation of matter from right metatarsal, percutaneous approach
0QCN4ZZ	Extirpation of matter from right metatarsal, percutaneous endoscopic approach

04CK4Z6	Extirpation of matter from right femoral artery, bifurcation, percutaneous endoscopic approach
04CK4ZZ	Extirpation of matter from right femoral artery, percutaneous endoscopic approach
04CL0Z6	Extirpation of matter from left femoral artery, bifurcation, open approach
04CL0ZZ	Extirpation of matter from left femoral artery, open approach
04CL3Z6	Extirpation of matter from left femoral artery, bifurcation, percutaneous approach
04CL3ZZ	Extirpation of matter from left femoral artery, percutaneous approach
04CL4Z6	Extirpation of matter from left femoral artery, bifurcation, percutaneous endoscopic approach
04CL4ZZ	Extirpation of matter from left femoral artery, percutaneous endoscopic approach
04CM0Z6	Extirpation of matter from right popliteal artery, bifurcation, open approach
04CM0ZZ	Extirpation of matter from right popliteal artery, open approach
04CM3Z6	Extirpation of matter from right popliteal artery, bifurcation, percutaneous approach
04CM3ZZ	Extirpation of matter from right popliteal artery, percutaneous approach
04CM4Z6	Extirpation of matter from right popliteal artery, bifurcation, percutaneous endoscopic approach
04CM4ZZ	Extirpation of matter from right popliteal artery, percutaneous endoscopic approach
04CN0Z6	Extirpation of matter from left popliteal artery, bifurcation, open approach
04CN0ZZ	Extirpation of matter from left popliteal artery, open approach
04CN3Z6	Extirpation of matter from left popliteal artery, bifurcation, percutaneous approach
0QCP0ZZ	Extirpation of matter from left metatarsal, open approach
0QCP3ZZ	Extirpation of matter from left metatarsal, percutaneous approach
0QCP4ZZ	Extirpation of matter from left metatarsal, percutaneous endoscopic approach
0QCQ0ZZ	Extirpation of matter from right toe phalanx, open approach
0QCQ3ZZ	Extirpation of matter from right toe phalanx, percutaneous approach
0QCQ4ZZ	Extirpation of matter from right toe phalanx, percutaneous endoscopic approach
0QCR0ZZ	Extirpation of matter from left toe phalanx, open approach
0QCR3ZZ	Extirpation of matter from left toe phalanx, percutaneous approach
0QCR4ZZ	Extirpation of matter from left toe phalanx, percutaneous endoscopic approach
0QCS0ZZ	Extirpation of matter from coccyx, open approach
0QCS3ZZ	Extirpation of matter from coccyx, percutaneous approach
0QCS4ZZ	Extirpation of matter from coccyx, percutaneous endoscopic approach
0QD00ZZ	Extraction of lumbar vertebra, open approach
0QD10ZZ	Extraction of sacrum, open approach
0QD20ZZ	Extraction of right pelvic bone, open approach
0QD30ZZ	Extraction of left pelvic bone, open approach
0QD40ZZ	Extraction of right acetabulum, open approach

04CN3ZZ	Extirpation of matter from left popliteal artery, percutaneous approach	0QD50ZZ	Extraction of left acetabulum, open approach
04CN4Z6	Extirpation of matter from left popliteal artery, bifurcation, percutaneous endoscopic approach	0QD60ZZ	Extraction of right upper femur, open approach
04CN4ZZ	Extirpation of matter from left popliteal artery, percutaneous endoscopic approach	0QD70ZZ	Extraction of left upper femur, open approach
04CP0Z6	Extirpation of matter from right anterior tibial artery, bifurcation, open approach	0QD80ZZ	Extraction of right femoral shaft, open approach
04CP0ZZ	Extirpation of matter from right anterior tibial artery, open approach	0QD90ZZ	Extraction of left femoral shaft, open approach
04CP3Z6	Extirpation of matter from right anterior tibial artery, bifurcation, percutaneous approach	0QDB0ZZ	Extraction of right lower femur, open approach
04CP3ZZ	Extirpation of matter from right anterior tibial artery, percutaneous approach	0QDC0ZZ	Extraction of left lower femur, open approach
04CP4Z6	Extirpation of matter from right anterior tibial artery, bifurcation, percutaneous endoscopic approach	0QDD0ZZ	Extraction of right patella, open approach
04CP4ZZ	Extirpation of matter from right anterior tibial artery, percutaneous endoscopic approach	0QDF0ZZ	Extraction of left patella, open approach
04CQ0Z6	Extirpation of matter from left anterior tibial artery, bifurcation, open approach	0QDG0ZZ	Extraction of right tibia, open approach
04CQ0ZZ	Extirpation of matter from left anterior tibial artery, open approach	0QDH0ZZ	Extraction of left tibia, open approach
04CQ3Z6	Extirpation of matter from left anterior tibial artery, bifurcation, percutaneous approach	0QDJ0ZZ	Extraction of right fibula, open approach
04CQ3ZZ	Extirpation of matter from left anterior tibial artery, percutaneous approach	0QDK0ZZ	Extraction of left fibula, open approach
04CQ4Z6	Extirpation of matter from left anterior tibial artery, bifurcation, percutaneous endoscopic approach	0QDL0ZZ	Extraction of right tarsal, open approach
04CQ4ZZ	Extirpation of matter from left anterior tibial artery, percutaneous endoscopic approach	0QDM0ZZ	Extraction of left tarsal, open approach
04CR0Z6	Extirpation of matter from right posterior tibial artery, bifurcation, open approach	0QDN0ZZ	Extraction of right metatarsal, open approach
04CR0ZZ	Extirpation of matter from right posterior tibial artery, open approach	0QDP0ZZ	Extraction of left metatarsal, open approach

04CR3Z6	Extirpation of matter from right posterior tibial artery, bifurcation, percutaneous approach	0QDQ0ZZ	Extraction of right toe phalanx, open approach
04CR3ZZ	Extirpation of matter from right posterior tibial artery, percutaneous approach	0QDR0ZZ	Extraction of left toe phalanx, open approach
04CR4Z6	Extirpation of matter from right posterior tibial artery, bifurcation, percutaneous endoscopic approach	0QDS0ZZ	Extraction of coccyx, open approach
04CR4ZZ	Extirpation of matter from right posterior tibial artery, percutaneous endoscopic approach	0QH004Z	Insertion of internal fixation device into lumbar vertebra, open approach
04CS0Z6	Extirpation of matter from left posterior tibial artery, bifurcation, open approach	0QH005Z	Insertion of external fixation device into lumbar vertebra, open approach
04CS0ZZ	Extirpation of matter from left posterior tibial artery, open approach	0QH034Z	Insertion of internal fixation device into lumbar vertebra, percutaneous approach
04CS3Z6	Extirpation of matter from left posterior tibial artery, bifurcation, percutaneous approach	0QH035Z	Insertion of external fixation device into lumbar vertebra, percutaneous approach
04CS3ZZ	Extirpation of matter from left posterior tibial artery, percutaneous approach	0QH044Z	Insertion of internal fixation device into lumbar vertebra, percutaneous endoscopic approach
04CS4Z6	Extirpation of matter from left posterior tibial artery, bifurcation, percutaneous endoscopic approach	0QH045Z	Insertion of external fixation device into lumbar vertebra, percutaneous endoscopic approach
04CS4ZZ	Extirpation of matter from left posterior tibial artery, percutaneous endoscopic approach	0QH104Z	Insertion of internal fixation device into sacrum, open approach
04CT0Z6	Extirpation of matter from right peroneal artery, bifurcation, open approach	0QH105Z	Insertion of external fixation device into sacrum, open approach
04CT0ZZ	Extirpation of matter from right peroneal artery, open approach	0QH134Z	Insertion of internal fixation device into sacrum, percutaneous approach
04CT3Z6	Extirpation of matter from right peroneal artery, bifurcation, percutaneous approach	0QH135Z	Insertion of external fixation device into sacrum, percutaneous approach
04CT3ZZ	Extirpation of matter from right peroneal artery, percutaneous approach	0QH144Z	Insertion of internal fixation device into sacrum, percutaneous endoscopic approach
04CT4Z6	Extirpation of matter from right peroneal artery, bifurcation, percutaneous endoscopic approach	0QH145Z	Insertion of external fixation device into sacrum, percutaneous endoscopic approach

04CT4ZZ	Extirpation of matter from right peroneal artery, percutaneous endoscopic approach
04CU0Z6	Extirpation of matter from left peroneal artery, bifurcation, open approach
04CU0ZZ	Extirpation of matter from left peroneal artery, open approach
04CU3Z6	Extirpation of matter from left peroneal artery, bifurcation, percutaneous approach
04CU3ZZ	Extirpation of matter from left peroneal artery, percutaneous approach
04CU4Z6	Extirpation of matter from left peroneal artery, bifurcation, percutaneous endoscopic approach
04CU4ZZ	Extirpation of matter from left peroneal artery, percutaneous endoscopic approach
04CV0Z6	Extirpation of matter from right foot artery, bifurcation, open approach
04CV0ZZ	Extirpation of matter from right foot artery, open approach
04CV3Z6	Extirpation of matter from right foot artery, bifurcation, percutaneous approach
04CV3ZZ	Extirpation of matter from right foot artery, percutaneous approach
04CV4Z6	Extirpation of matter from right foot artery, bifurcation, percutaneous endoscopic approach
04CV4ZZ	Extirpation of matter from right foot artery, percutaneous endoscopic approach
04CW0Z6	Extirpation of matter from left foot artery, bifurcation, open approach
04CW0ZZ	Extirpation of matter from left foot artery, open approach
04CW3Z6	Extirpation of matter from left foot artery, bifurcation, percutaneous approach

0QH204Z	Insertion of internal fixation device into right pelvic bone, open approach
0QH205Z	Insertion of external fixation device into right pelvic bone, open approach
0QH234Z	Insertion of internal fixation device into right pelvic bone, percutaneous approach
0QH235Z	Insertion of external fixation device into right pelvic bone, percutaneous approach
0QH244Z	Insertion of internal fixation device into right pelvic bone, percutaneous endoscopic approach
0QH245Z	Insertion of external fixation device into right pelvic bone, percutaneous endoscopic approach
0QH304Z	Insertion of internal fixation device into left pelvic bone, open approach
0QH305Z	Insertion of external fixation device into left pelvic bone, open approach
0QH334Z	Insertion of internal fixation device into left pelvic bone, percutaneous approach
0QH335Z	Insertion of external fixation device into left pelvic bone, percutaneous approach
0QH344Z	Insertion of internal fixation device into left pelvic bone, percutaneous endoscopic approach
0QH345Z	Insertion of external fixation device into left pelvic bone, percutaneous endoscopic approach
0QH404Z	Insertion of internal fixation device into right acetabulum, open approach
0QH405Z	Insertion of external fixation device into right acetabulum, open approach
0QH434Z	Insertion of internal fixation device into right acetabulum, percutaneous approach
0QH435Z	Insertion of external fixation device into right acetabulum, percutaneous approach

04CW3ZZ	Extirpation of matter from left foot artery, percutaneous approach
04CW4Z6	Extirpation of matter from left foot artery, bifurcation, percutaneous endoscopic approach
04CW4ZZ	Extirpation of matter from left foot artery, percutaneous endoscopic approach
04CY0Z6	Extirpation of matter from lower artery, bifurcation, open approach
04CY0ZZ	Extirpation of matter from lower artery, open approach
04CY3Z6	Extirpation of matter from lower artery, bifurcation, percutaneous approach
04CY3ZZ	Extirpation of matter from lower artery, percutaneous approach
04CY4Z6	Extirpation of matter from lower artery, bifurcation, percutaneous endoscopic approach
04CY4ZZ	Extirpation of matter from lower artery, percutaneous endoscopic approach
04H00DZ	Insertion of intraluminal device into abdominal aorta, open approach
04H03DZ	Insertion of intraluminal device into abdominal aorta, percutaneous approach
04H04DZ	Insertion of intraluminal device into abdominal aorta, percutaneous endoscopic approach
04H10DZ	Insertion of intraluminal device into celiac artery, open approach
04H13DZ	Insertion of intraluminal device into celiac artery, percutaneous approach
04H14DZ	Insertion of intraluminal device into celiac artery, percutaneous endoscopic approach
04H20DZ	Insertion of intraluminal device into gastric artery, open approach
0QH444Z	Insertion of internal fixation device into right acetabulum, percutaneous endoscopic approach
0QH445Z	Insertion of external fixation device into right acetabulum, percutaneous endoscopic approach
0QH504Z	Insertion of internal fixation device into left acetabulum, open approach
0QH505Z	Insertion of external fixation device into left acetabulum, open approach
0QH534Z	Insertion of internal fixation device into left acetabulum, percutaneous approach
0QH535Z	Insertion of external fixation device into left acetabulum, percutaneous approach
0QH544Z	Insertion of internal fixation device into left acetabulum, percutaneous endoscopic approach
0QH545Z	Insertion of external fixation device into left acetabulum, percutaneous endoscopic approach
0QH604Z	Insertion of internal fixation device into right upper femur, open approach
0QH605Z	Insertion of external fixation device into right upper femur, open approach
0QH606Z	Insertion of intramedullary internal fixation device into right upper femur, open approach
0QH60BZ	Insertion of monoplanar external fixation device into right upper femur, open approach
0QH60CZ	Insertion of ring external fixation device into right upper femur, open approach
0QH60DZ	Insertion of hybrid external fixation device into right upper femur, open approach
0QH634Z	Insertion of internal fixation device into right upper femur, percutaneous approach
0QH635Z	Insertion of external fixation device into right upper femur, percutaneous approach

04H23DZ	Insertion of intraluminal device into gastric artery, percutaneous approach
04H24DZ	Insertion of intraluminal device into gastric artery, percutaneous endoscopic approach
04H30DZ	Insertion of intraluminal device into hepatic artery, open approach
04H33DZ	Insertion of intraluminal device into hepatic artery, percutaneous approach
04H34DZ	Insertion of intraluminal device into hepatic artery, percutaneous endoscopic approach
04H40DZ	Insertion of intraluminal device into splenic artery, open approach
04H43DZ	Insertion of intraluminal device into splenic artery, percutaneous approach
04H44DZ	Insertion of intraluminal device into splenic artery, percutaneous endoscopic approach
04H50DZ	Insertion of intraluminal device into superior mesenteric artery, open approach
04H53DZ	Insertion of intraluminal device into superior mesenteric artery, percutaneous approach
04H54DZ	Insertion of intraluminal device into superior mesenteric artery, percutaneous endoscopic approach
04H60DZ	Insertion of intraluminal device into right colic artery, open approach
04H63DZ	Insertion of intraluminal device into right colic artery, percutaneous approach
04H64DZ	Insertion of intraluminal device into right colic artery, percutaneous endoscopic approach
04H70DZ	Insertion of intraluminal device into left colic artery, open approach
0QH636Z	Insertion of intramedullary internal fixation device into right upper femur, percutaneous approach
0QH63BZ	Insertion of monoplanar external fixation device into right upper femur, percutaneous approach
0QH63CZ	Insertion of ring external fixation device into right upper femur, percutaneous approach
0QH63DZ	Insertion of hybrid external fixation device into right upper femur, percutaneous approach
0QH644Z	Insertion of internal fixation device into right upper femur, percutaneous endoscopic approach
0QH645Z	Insertion of external fixation device into right upper femur, percutaneous endoscopic approach
0QH646Z	Insertion of intramedullary internal fixation device into right upper femur, percutaneous endoscopic approach
0QH64BZ	Insertion of monoplanar external fixation device into right upper femur, percutaneous endoscopic approach
0QH64CZ	Insertion of ring external fixation device into right upper femur, percutaneous endoscopic approach
0QH64DZ	Insertion of hybrid external fixation device into right upper femur, percutaneous endoscopic approach
0QH704Z	Insertion of internal fixation device into left upper femur, open approach
0QH705Z	Insertion of external fixation device into left upper femur, open approach
0QH706Z	Insertion of intramedullary internal fixation device into left upper femur, open approach
0QH70BZ	Insertion of monoplanar external fixation device into left upper femur, open approach
0QH70CZ	Insertion of ring external fixation device into left upper femur, open approach

04H73DZ	Insertion of intraluminal device into left colic artery, percutaneous approach
04H74DZ	Insertion of intraluminal device into left colic artery, percutaneous endoscopic approach
04H80DZ	Insertion of intraluminal device into middle colic artery, open approach
04H83DZ	Insertion of intraluminal device into middle colic artery, percutaneous approach
04H84DZ	Insertion of intraluminal device into middle colic artery, percutaneous endoscopic approach
04H90DZ	Insertion of intraluminal device into right renal artery, open approach
04H93DZ	Insertion of intraluminal device into right renal artery, percutaneous approach
04H94DZ	Insertion of intraluminal device into right renal artery, percutaneous endoscopic approach
04HA0DZ	Insertion of intraluminal device into left renal artery, open approach
04HA3DZ	Insertion of intraluminal device into left renal artery, percutaneous approach
04HA4DZ	Insertion of intraluminal device into left renal artery, percutaneous endoscopic approach
04HB0DZ	Insertion of intraluminal device into inferior mesenteric artery, open approach
04HB3DZ	Insertion of intraluminal device into inferior mesenteric artery, percutaneous approach
04HB4DZ	Insertion of intraluminal device into inferior mesenteric artery, percutaneous endoscopic approach
04HC0DZ	Insertion of intraluminal device into right common iliac artery, open approach
0QH70DZ	Insertion of hybrid external fixation device into left upper femur, open approach
0QH734Z	Insertion of internal fixation device into left upper femur, percutaneous approach
0QH735Z	Insertion of external fixation device into left upper femur, percutaneous approach
0QH736Z	Insertion of intramedullary internal fixation device into left upper femur, percutaneous approach
0QH73BZ	Insertion of monoplanar external fixation device into left upper femur, percutaneous approach
0QH73CZ	Insertion of ring external fixation device into left upper femur, percutaneous approach
0QH73DZ	Insertion of hybrid external fixation device into left upper femur, percutaneous approach
0QH744Z	Insertion of internal fixation device into left upper femur, percutaneous endoscopic approach
0QH745Z	Insertion of external fixation device into left upper femur, percutaneous endoscopic approach
0QH746Z	Insertion of intramedullary internal fixation device into left upper femur, percutaneous endoscopic approach
0QH74BZ	Insertion of monoplanar external fixation device into left upper femur, percutaneous endoscopic approach
0QH74CZ	Insertion of ring external fixation device into left upper femur, percutaneous endoscopic approach
0QH74DZ	Insertion of hybrid external fixation device into left upper femur, percutaneous endoscopic approach
0QH804Z	Insertion of internal fixation device into right femoral shaft, open approach
0QH805Z	Insertion of external fixation device into right femoral shaft, open approach

04HC3DZ	Insertion of intraluminal device into right common iliac artery, percutaneous approach	0QH806Z	Insertion of intramedullary internal fixation device into right femoral shaft, open approach
04HC4DZ	Insertion of intraluminal device into right common iliac artery, percutaneous endoscopic approach	0QH807Z	Insertion of intramedullary limb lengthening internal fixation device into right femoral shaft, open approach
04HD0DZ	Insertion of intraluminal device into left common iliac artery, open approach	0QH80BZ	Insertion of monoplanar external fixation device into right femoral shaft, open approach
04HD3DZ	Insertion of intraluminal device into left common iliac artery, percutaneous approach	0QH80CZ	Insertion of ring external fixation device into right femoral shaft, open approach
04HD4DZ	Insertion of intraluminal device into left common iliac artery, percutaneous endoscopic approach	0QH80DZ	Insertion of hybrid external fixation device into right femoral shaft, open approach
04HE0DZ	Insertion of intraluminal device into right internal iliac artery, open approach	0QH834Z	Insertion of internal fixation device into right femoral shaft, percutaneous approach
04HE3DZ	Insertion of intraluminal device into right internal iliac artery, percutaneous approach	0QH835Z	Insertion of external fixation device into right femoral shaft, percutaneous approach
04HE4DZ	Insertion of intraluminal device into right internal iliac artery, percutaneous endoscopic approach	0QH836Z	Insertion of intramedullary internal fixation device into right femoral shaft, percutaneous approach
04HF0DZ	Insertion of intraluminal device into left internal iliac artery, open approach	0QH837Z	Insertion of intramedullary limb lengthening internal fixation device into right femoral shaft, percutaneous approach
04HF3DZ	Insertion of intraluminal device into left internal iliac artery, percutaneous approach	0QH83BZ	Insertion of monoplanar external fixation device into right femoral shaft, percutaneous approach
04HF4DZ	Insertion of intraluminal device into left internal iliac artery, percutaneous endoscopic approach	0QH83CZ	Insertion of ring external fixation device into right femoral shaft, percutaneous approach
04HH0DZ	Insertion of intraluminal device into right external iliac artery, open approach	0QH83DZ	Insertion of hybrid external fixation device into right femoral shaft, percutaneous approach
04HH3DZ	Insertion of intraluminal device into right external iliac artery, percutaneous approach	0QH844Z	Insertion of internal fixation device into right femoral shaft, percutaneous endoscopic approach
04HH4DZ	Insertion of intraluminal device into right external iliac artery, percutaneous endoscopic approach	0QH845Z	Insertion of external fixation device into right femoral shaft, percutaneous endoscopic approach

04HJ0DZ	Insertion of intraluminal device into left external iliac artery, open approach
04HJ3DZ	Insertion of intraluminal device into left external iliac artery, percutaneous approach
04HJ4DZ	Insertion of intraluminal device into left external iliac artery, percutaneous endoscopic approach
04HK0DZ	Insertion of intraluminal device into right femoral artery, open approach
04HK3DZ	Insertion of intraluminal device into right femoral artery, percutaneous approach
04HK4DZ	Insertion of intraluminal device into right femoral artery, percutaneous endoscopic approach
04HL0DZ	Insertion of intraluminal device into left femoral artery, open approach
04HL3DZ	Insertion of intraluminal device into left femoral artery, percutaneous approach
04HL4DZ	Insertion of intraluminal device into left femoral artery, percutaneous endoscopic approach
04HM0DZ	Insertion of intraluminal device into right popliteal artery, open approach
04HM3DZ	Insertion of intraluminal device into right popliteal artery, percutaneous approach
04HM4DZ	Insertion of intraluminal device into right popliteal artery, percutaneous endoscopic approach
04HN0DZ	Insertion of intraluminal device into left popliteal artery, open approach
04HN3DZ	Insertion of intraluminal device into left popliteal artery, percutaneous approach

0QH846Z	Insertion of intramedullary internal fixation device into right femoral shaft, percutaneous endoscopic approach
0QH847Z	Insertion of intramedullary limb lengthening internal fixation device into right femoral shaft, percutaneous endoscopic approach
0QH84BZ	Insertion of monoplanar external fixation device into right femoral shaft, percutaneous endoscopic approach
0QH84CZ	Insertion of ring external fixation device into right femoral shaft, percutaneous endoscopic approach
0QH84DZ	Insertion of hybrid external fixation device into right femoral shaft, percutaneous endoscopic approach
0QH904Z	Insertion of internal fixation device into left femoral shaft, open approach
0QH905Z	Insertion of external fixation device into left femoral shaft, open approach
0QH906Z	Insertion of intramedullary internal fixation device into left femoral shaft, open approach
0QH907Z	Insertion of intramedullary limb lengthening internal fixation device into left femoral shaft, open approach
0QH90BZ	Insertion of monoplanar external fixation device into left femoral shaft, open approach
0QH90CZ	Insertion of ring external fixation device into left femoral shaft, open approach
0QH90DZ	Insertion of hybrid external fixation device into left femoral shaft, open approach
0QH934Z	Insertion of internal fixation device into left femoral shaft, percutaneous approach
0QH935Z	Insertion of external fixation device into left femoral shaft, percutaneous approach

04HN4DZ	Insertion of intraluminal device into left popliteal artery, percutaneous endoscopic approach	0QH936Z	Insertion of intramedullary internal fixation device into left femoral shaft, percutaneous approach
04HP0DZ	Insertion of intraluminal device into right anterior tibial artery, open approach	0QH937Z	Insertion of intramedullary limb lengthening internal fixation device into left femoral shaft, percutaneous approach
04HP3DZ	Insertion of intraluminal device into right anterior tibial artery, percutaneous approach	0QH93BZ	Insertion of monoplanar external fixation device into left femoral shaft, percutaneous approach
04HP4DZ	Insertion of intraluminal device into right anterior tibial artery, percutaneous endoscopic approach	0QH93CZ	Insertion of ring external fixation device into left femoral shaft, percutaneous approach
04HQ0DZ	Insertion of intraluminal device into left anterior tibial artery, open approach	0QH93DZ	Insertion of hybrid external fixation device into left femoral shaft, percutaneous approach
04HQ3DZ	Insertion of intraluminal device into left anterior tibial artery, percutaneous approach	0QH944Z	Insertion of internal fixation device into left femoral shaft, percutaneous endoscopic approach
04HQ4DZ	Insertion of intraluminal device into left anterior tibial artery, percutaneous endoscopic approach	0QH945Z	Insertion of external fixation device into left femoral shaft, percutaneous endoscopic approach
04HR0DZ	Insertion of intraluminal device into right posterior tibial artery, open approach	0QH946Z	Insertion of intramedullary internal fixation device into left femoral shaft, percutaneous endoscopic approach
04HR3DZ	Insertion of intraluminal device into right posterior tibial artery, percutaneous approach	0QH947Z	Insertion of intramedullary limb lengthening internal fixation device into left femoral shaft, percutaneous endoscopic approach
04HR4DZ	Insertion of intraluminal device into right posterior tibial artery, percutaneous endoscopic approach	0QH94BZ	Insertion of monoplanar external fixation device into left femoral shaft, percutaneous endoscopic approach
04HS0DZ	Insertion of intraluminal device into left posterior tibial artery, open approach	0QH94CZ	Insertion of ring external fixation device into left femoral shaft, percutaneous endoscopic approach
04HS3DZ	Insertion of intraluminal device into left posterior tibial artery, percutaneous approach	0QH94DZ	Insertion of hybrid external fixation device into left femoral shaft, percutaneous endoscopic approach
04HS4DZ	Insertion of intraluminal device into left posterior tibial artery, percutaneous endoscopic approach	0QHB04Z	Insertion of internal fixation device into right lower femur, open approach
04HT0DZ	Insertion of intraluminal device into right peroneal artery, open approach	0QHB05Z	Insertion of external fixation device into right lower femur, open approach
04HT3DZ	Insertion of intraluminal device into right peroneal artery, percutaneous approach	0QHB06Z	Insertion of intramedullary internal fixation device into right lower femur, open approach

04HT4DZ	Insertion of intraluminal device into right peroneal artery, percutaneous endoscopic approach
04HU0DZ	Insertion of intraluminal device into left peroneal artery, open approach
04HU3DZ	Insertion of intraluminal device into left peroneal artery, percutaneous approach
04HU4DZ	Insertion of intraluminal device into left peroneal artery, percutaneous endoscopic approach
04HV0DZ	Insertion of intraluminal device into right foot artery, open approach
04HV3DZ	Insertion of intraluminal device into right foot artery, percutaneous approach
04HV4DZ	Insertion of intraluminal device into right foot artery, percutaneous endoscopic approach
04HW0DZ	Insertion of intraluminal device into left foot artery, open approach
04HW3DZ	Insertion of intraluminal device into left foot artery, percutaneous approach
04HW4DZ	Insertion of intraluminal device into left foot artery, percutaneous endoscopic approach
04HY02Z	Insertion of monitoring device into lower artery, open approach
04HY0DZ	Insertion of intraluminal device into lower artery, open approach
04HY0YZ	Insertion of Other device into lower artery, open approach
04HY3DZ	Insertion of intraluminal device into lower artery, percutaneous approach
04HY42Z	Insertion of monitoring device into lower artery, percutaneous endoscopic approach
0QHB0BZ	Insertion of monoplanar external fixation device into right lower femur, open approach
0QHB0CZ	Insertion of ring external fixation device into right lower femur, open approach
0QHB0DZ	Insertion of hybrid external fixation device into right lower femur, open approach
0QHB34Z	Insertion of internal fixation device into right lower femur, percutaneous approach
0QHB35Z	Insertion of external fixation device into right lower femur, percutaneous approach
0QHB36Z	Insertion of intramedullary internal fixation device into right lower femur, percutaneous approach
0QHB3BZ	Insertion of monoplanar external fixation device into right lower femur, percutaneous approach
0QHB3CZ	Insertion of ring external fixation device into right lower femur, percutaneous approach
0QHB3DZ	Insertion of hybrid external fixation device into right lower femur, percutaneous approach
0QHB44Z	Insertion of internal fixation device into right lower femur, percutaneous endoscopic approach
0QHB45Z	Insertion of external fixation device into right lower femur, percutaneous endoscopic approach
0QHB46Z	Insertion of intramedullary internal fixation device into right lower femur, percutaneous endoscopic approach
0QHB4BZ	Insertion of monoplanar external fixation device into right lower femur, percutaneous endoscopic approach
0QHB4CZ	Insertion of ring external fixation device into right lower femur, percutaneous endoscopic approach
0QHB4DZ	Insertion of hybrid external fixation device into right lower femur, percutaneous endoscopic approach

04HY4DZ	Insertion of intraluminal device into lower artery, percutaneous endoscopic approach
04JY0ZZ	Inspection of lower artery, open approach
04L00CZ	Occlusion of abdominal aorta with extraluminal device, open approach
04L00DZ	Occlusion of abdominal aorta with intraluminal device, open approach
04L00ZZ	Occlusion of abdominal aorta, open approach
04L03CZ	Occlusion of abdominal aorta with extraluminal device, percutaneous approach
04L03DZ	Occlusion of abdominal aorta with intraluminal device, percutaneous approach
04L03ZZ	Occlusion of abdominal aorta, percutaneous approach
04L04CZ	Occlusion of abdominal aorta with extraluminal device, percutaneous endoscopic approach
04L04DZ	Occlusion of abdominal aorta with intraluminal device, percutaneous endoscopic approach
04L04ZZ	Occlusion of abdominal aorta, percutaneous endoscopic approach
04L10CZ	Occlusion of celiac artery with extraluminal device, open approach
04L10DZ	Occlusion of celiac artery with intraluminal device, open approach
04L10ZZ	Occlusion of celiac artery, open approach
04L13CZ	Occlusion of celiac artery with extraluminal device, percutaneous approach
0QHC04Z	Insertion of internal fixation device into left lower femur, open approach
0QHC05Z	Insertion of external fixation device into left lower femur, open approach
0QHC06Z	Insertion of intramedullary internal fixation device into left lower femur, open approach
0QHC0BZ	Insertion of monoplanar external fixation device into left lower femur, open approach
0QHC0CZ	Insertion of ring external fixation device into left lower femur, open approach
0QHC0DZ	Insertion of hybrid external fixation device into left lower femur, open approach
0QHC34Z	Insertion of internal fixation device into left lower femur, percutaneous approach
0QHC35Z	Insertion of external fixation device into left lower femur, percutaneous approach
0QHC36Z	Insertion of intramedullary internal fixation device into left lower femur, percutaneous approach
0QHC3BZ	Insertion of monoplanar external fixation device into left lower femur, percutaneous approach
0QHC3CZ	Insertion of ring external fixation device into left lower femur, percutaneous approach
0QHC3DZ	Insertion of hybrid external fixation device into left lower femur, percutaneous approach
0QHC44Z	Insertion of internal fixation device into left lower femur, percutaneous endoscopic approach
0QHC45Z	Insertion of external fixation device into left lower femur, percutaneous endoscopic approach
0QHC46Z	Insertion of intramedullary internal fixation device into left lower femur, percutaneous endoscopic approach

04L13DZ	Occlusion of celiac artery with intraluminal device, percutaneous approach
04L13ZZ	Occlusion of celiac artery, percutaneous approach
04L14CZ	Occlusion of celiac artery with extraluminal device, percutaneous endoscopic approach
04L14DZ	Occlusion of celiac artery with intraluminal device, percutaneous endoscopic approach
04L14ZZ	Occlusion of celiac artery, percutaneous endoscopic approach
04L20CZ	Occlusion of gastric artery with extraluminal device, open approach
04L20DZ	Occlusion of gastric artery with intraluminal device, open approach
04L20ZZ	Occlusion of gastric artery, open approach
04L23CZ	Occlusion of gastric artery with extraluminal device, percutaneous approach
04L23ZZ	Occlusion of gastric artery, percutaneous approach
04L24CZ	Occlusion of gastric artery with extraluminal device, percutaneous endoscopic approach
04L24DZ	Occlusion of gastric artery with intraluminal device, percutaneous endoscopic approach
04L24ZZ	Occlusion of gastric artery, percutaneous endoscopic approach
04L30CZ	Occlusion of hepatic artery with extraluminal device, open approach
04L30DZ	Occlusion of hepatic artery with intraluminal device, open approach
04L30ZZ	Occlusion of hepatic artery, open approach
0QHC4BZ	Insertion of monoplanar external fixation device into left lower femur, percutaneous endoscopic approach
0QHC4CZ	Insertion of ring external fixation device into left lower femur, percutaneous endoscopic approach
0QHC4DZ	Insertion of hybrid external fixation device into left lower femur, percutaneous endoscopic approach
0QHD04Z	Insertion of internal fixation device into right patella, open approach
0QHD05Z	Insertion of external fixation device into right patella, open approach
0QHD34Z	Insertion of internal fixation device into right patella, percutaneous approach
0QHD35Z	Insertion of external fixation device into right patella, percutaneous approach
0QHD44Z	Insertion of internal fixation device into right patella, percutaneous endoscopic approach
0QHD45Z	Insertion of external fixation device into right patella, percutaneous endoscopic approach
0QHF04Z	Insertion of internal fixation device into left patella, open approach
0QHF05Z	Insertion of external fixation device into left patella, open approach
0QHF34Z	Insertion of internal fixation device into left patella, percutaneous approach
0QHF35Z	Insertion of external fixation device into left patella, percutaneous approach
0QHF44Z	Insertion of internal fixation device into left patella, percutaneous endoscopic approach
0QHF45Z	Insertion of external fixation device into left patella, percutaneous endoscopic approach
0QHG04Z	Insertion of internal fixation device into right tibia, open approach

04L33CZ	Occlusion of hepatic artery with extraluminal device, percutaneous approach
04L33DZ	Occlusion of hepatic artery with intraluminal device, percutaneous approach
04L33ZZ	Occlusion of hepatic artery, percutaneous approach
04L34CZ	Occlusion of hepatic artery with extraluminal device, percutaneous endoscopic approach
04L34DZ	Occlusion of hepatic artery with intraluminal device, percutaneous endoscopic approach
04L34ZZ	Occlusion of hepatic artery, percutaneous endoscopic approach
04L40CZ	Occlusion of splenic artery with extraluminal device, open approach
04L40DZ	Occlusion of splenic artery with intraluminal device, open approach
04L40ZZ	Occlusion of splenic artery, open approach
04L43CZ	Occlusion of splenic artery with extraluminal device, percutaneous approach
04L43DZ	Occlusion of splenic artery with intraluminal device, percutaneous approach
04L43ZZ	Occlusion of splenic artery, percutaneous approach
04L44CZ	Occlusion of splenic artery with extraluminal device, percutaneous endoscopic approach
04L44DZ	Occlusion of splenic artery with intraluminal device, percutaneous endoscopic approach
04L44ZZ	Occlusion of splenic artery, percutaneous endoscopic approach
04L50CZ	Occlusion of superior mesenteric artery with extraluminal device, open approach
0QHG05Z	Insertion of external fixation device into right tibia, open approach
0QHG06Z	Insertion of intramedullary internal fixation device into right tibia, open approach
0QHG07Z	Insertion of intramedullary limb lengthening internal fixation device into right tibia, open approach
0QHG0BZ	Insertion of monoplanar external fixation device into right tibia, open approach
0QHG0CZ	Insertion of ring external fixation device into right tibia, open approach
0QHG0DZ	Insertion of hybrid external fixation device into right tibia, open approach
0QHG34Z	Insertion of internal fixation device into right tibia, percutaneous approach
0QHG35Z	Insertion of external fixation device into right tibia, percutaneous approach
0QHG36Z	Insertion of intramedullary internal fixation device into right tibia, percutaneous approach
0QHG37Z	Insertion of intramedullary limb lengthening internal fixation device into right tibia, percutaneous approach
0QHG3BZ	Insertion of monoplanar external fixation device into right tibia, percutaneous approach
0QHG3CZ	Insertion of ring external fixation device into right tibia, percutaneous approach
0QHG3DZ	Insertion of hybrid external fixation device into right tibia, percutaneous approach
0QHG44Z	Insertion of internal fixation device into right tibia, percutaneous endoscopic approach
0QHG45Z	Insertion of external fixation device into right tibia, percutaneous endoscopic approach
0QHG46Z	Insertion of intramedullary internal fixation device into right tibia, percutaneous endoscopic approach

04L50DZ	Occlusion of superior mesenteric artery with intraluminal device, open approach
04L50ZZ	Occlusion of superior mesenteric artery, open approach
04L53CZ	Occlusion of superior mesenteric artery with extraluminal device, percutaneous approach
04L53DZ	Occlusion of superior mesenteric artery with intraluminal device, percutaneous approach
04L53ZZ	Occlusion of superior mesenteric artery, percutaneous approach
04L54CZ	Occlusion of superior mesenteric artery with extraluminal device, percutaneous endoscopic approach
04L54DZ	Occlusion of superior mesenteric artery with intraluminal device, percutaneous endoscopic approach
04L54ZZ	Occlusion of superior mesenteric artery, percutaneous endoscopic approach
04L60CZ	Occlusion of right colic artery with extraluminal device, open approach
04L60DZ	Occlusion of right colic artery with intraluminal device, open approach
04L60ZZ	Occlusion of right colic artery, open approach
04L63CZ	Occlusion of right colic artery with extraluminal device, percutaneous approach
04L63DZ	Occlusion of right colic artery with intraluminal device, percutaneous approach
04L63ZZ	Occlusion of right colic artery, percutaneous approach
04L64CZ	Occlusion of right colic artery with extraluminal device, percutaneous endoscopic approach
04L64DZ	Occlusion of right colic artery with intraluminal device, percutaneous endoscopic approach
0QHG47Z	Insertion of intramedullary limb lengthening internal fixation device into right tibia, percutaneous endoscopic approach
0QHG4BZ	Insertion of monoplanar external fixation device into right tibia, percutaneous endoscopic approach
0QHG4CZ	Insertion of ring external fixation device into right tibia, percutaneous endoscopic approach
0QHG4DZ	Insertion of hybrid external fixation device into right tibia, percutaneous endoscopic approach
0QHH04Z	Insertion of internal fixation device into left tibia, open approach
0QHH05Z	Insertion of external fixation device into left tibia, open approach
0QHH06Z	Insertion of intramedullary internal fixation device into left tibia, open approach
0QHH07Z	Insertion of intramedullary limb lengthening internal fixation device into left tibia, open approach
0QHH0BZ	Insertion of monoplanar external fixation device into left tibia, open approach
0QHH0CZ	Insertion of ring external fixation device into left tibia, open approach
0QHH0DZ	Insertion of hybrid external fixation device into left tibia, open approach
0QHH34Z	Insertion of internal fixation device into left tibia, percutaneous approach
0QHH35Z	Insertion of external fixation device into left tibia, percutaneous approach
0QHH36Z	Insertion of intramedullary internal fixation device into left tibia, percutaneous approach
0QHH37Z	Insertion of intramedullary limb lengthening internal fixation device into left tibia, percutaneous approach
0QHH3BZ	Insertion of monoplanar external fixation device into left tibia, percutaneous approach

04L64ZZ	Occlusion of right colic artery, percutaneous endoscopic approach
04L70CZ	Occlusion of left colic artery with extraluminal device, open approach
04L70DZ	Occlusion of left colic artery with intraluminal device, open approach
04L70ZZ	Occlusion of left colic artery, open approach
04L73CZ	Occlusion of left colic artery with extraluminal device, percutaneous approach
04L73DZ	Occlusion of left colic artery with intraluminal device, percutaneous approach
04L73ZZ	Occlusion of left colic artery, percutaneous approach
04L74CZ	Occlusion of left colic artery with extraluminal device, percutaneous endoscopic approach
04L74DZ	Occlusion of left colic artery with intraluminal device, percutaneous endoscopic approach
04L74ZZ	Occlusion of left colic artery, percutaneous endoscopic approach
04L80CZ	Occlusion of middle colic artery with extraluminal device, open approach
04L80DZ	Occlusion of middle colic artery with intraluminal device, open approach
04L80ZZ	Occlusion of middle colic artery, open approach
04L83CZ	Occlusion of middle colic artery with extraluminal device, percutaneous approach
04L83DZ	Occlusion of middle colic artery with intraluminal device, percutaneous approach
0QHH3CZ	Insertion of ring external fixation device into left tibia, percutaneous approach
0QHH3DZ	Insertion of hybrid external fixation device into left tibia, percutaneous approach
0QHH44Z	Insertion of internal fixation device into left tibia, percutaneous endoscopic approach
0QHH45Z	Insertion of external fixation device into left tibia, percutaneous endoscopic approach
0QHH46Z	Insertion of intramedullary internal fixation device into left tibia, percutaneous endoscopic approach
0QHH47Z	Insertion of intramedullary limb lengthening internal fixation device into left tibia, percutaneous endoscopic approach
0QHH4BZ	Insertion of monoplanar external fixation device into left tibia, percutaneous endoscopic approach
0QHH4CZ	Insertion of ring external fixation device into left tibia, percutaneous endoscopic approach
0QHH4DZ	Insertion of hybrid external fixation device into left tibia, percutaneous endoscopic approach
0QHJ04Z	Insertion of internal fixation device into right fibula, open approach
0QHJ05Z	Insertion of external fixation device into right fibula, open approach
0QHJ06Z	Insertion of intramedullary internal fixation device into right fibula, open approach
0QHJ0BZ	Insertion of monoplanar external fixation device into right fibula, open approach
0QHJ0CZ	Insertion of ring external fixation device into right fibula, open approach
0QHJ0DZ	Insertion of hybrid external fixation device into right fibula, open approach

04L83ZZ	Occlusion of middle colic artery, percutaneous approach
04L84CZ	Occlusion of middle colic artery with extraluminal device, percutaneous endoscopic approach
04L84DZ	Occlusion of middle colic artery with intraluminal device, percutaneous endoscopic approach
04L84ZZ	Occlusion of middle colic artery, percutaneous endoscopic approach
04L90CZ	Occlusion of right renal artery with extraluminal device, open approach
04L90DZ	Occlusion of right renal artery with intraluminal device, open approach
04L90ZZ	Occlusion of right renal artery, open approach
04L93CZ	Occlusion of right renal artery with extraluminal device, percutaneous approach
04L93DZ	Occlusion of right renal artery with intraluminal device, percutaneous approach
04L93ZZ	Occlusion of right renal artery, percutaneous approach
04L94CZ	Occlusion of right renal artery with extraluminal device, percutaneous endoscopic approach
04L94DZ	Occlusion of right renal artery with intraluminal device, percutaneous endoscopic approach
04L94ZZ	Occlusion of right renal artery, percutaneous endoscopic approach
04LA0CZ	Occlusion of left renal artery with extraluminal device, open approach
04LA0DZ	Occlusion of left renal artery with intraluminal device, open approach
04LA0ZZ	Occlusion of left renal artery, open approach
0QHJ34Z	Insertion of internal fixation device into right fibula, percutaneous approach
0QHJ35Z	Insertion of external fixation device into right fibula, percutaneous approach
0QHJ36Z	Insertion of intramedullary internal fixation device into right fibula, percutaneous approach
0QHJ3BZ	Insertion of monoplanar external fixation device into right fibula, percutaneous approach
0QHJ3CZ	Insertion of ring external fixation device into right fibula, percutaneous approach
0QHJ3DZ	Insertion of hybrid external fixation device into right fibula, percutaneous approach
0QHJ44Z	Insertion of internal fixation device into right fibula, percutaneous endoscopic approach
0QHJ45Z	Insertion of external fixation device into right fibula, percutaneous endoscopic approach
0QHJ46Z	Insertion of intramedullary internal fixation device into right fibula, percutaneous endoscopic approach
0QHJ4BZ	Insertion of monoplanar external fixation device into right fibula, percutaneous endoscopic approach
0QHJ4CZ	Insertion of ring external fixation device into right fibula, percutaneous endoscopic approach
0QHJ4DZ	Insertion of hybrid external fixation device into right fibula, percutaneous endoscopic approach
0QHK04Z	Insertion of internal fixation device into left fibula, open approach
0QHK05Z	Insertion of external fixation device into left fibula, open approach
0QHK06Z	Insertion of intramedullary internal fixation device into left fibula, open approach
0QHK0BZ	Insertion of monoplanar external fixation device into left fibula, open approach

04LA3CZ	Occlusion of left renal artery with extraluminal device, percutaneous approach
04LA3DZ	Occlusion of left renal artery with intraluminal device, percutaneous approach
04LA3ZZ	Occlusion of left renal artery, percutaneous approach
04LA4CZ	Occlusion of left renal artery with extraluminal device, percutaneous endoscopic approach
04LA4DZ	Occlusion of left renal artery with intraluminal device, percutaneous endoscopic approach
04LA4ZZ	Occlusion of left renal artery, percutaneous endoscopic approach
04LB0CZ	Occlusion of inferior mesenteric artery with extraluminal device, open approach
04LB0DZ	Occlusion of inferior mesenteric artery with intraluminal device, open approach
04LB0ZZ	Occlusion of inferior mesenteric artery, open approach
04LB3CZ	Occlusion of inferior mesenteric artery with extraluminal device, percutaneous approach
04LB3DZ	Occlusion of inferior mesenteric artery with intraluminal device, percutaneous approach
04LB3ZZ	Occlusion of inferior mesenteric artery, percutaneous approach
04LB4CZ	Occlusion of inferior mesenteric artery with extraluminal device, percutaneous endoscopic approach
04LB4DZ	Occlusion of inferior mesenteric artery with intraluminal device, percutaneous endoscopic approach
04LB4ZZ	Occlusion of inferior mesenteric artery, percutaneous endoscopic approach
04LC0CZ	Occlusion of right common iliac artery with extraluminal device, open approach
0QHK0CZ	Insertion of ring external fixation device into left fibula, open approach
0QHK0DZ	Insertion of hybrid external fixation device into left fibula, open approach
0QHK34Z	Insertion of internal fixation device into left fibula, percutaneous approach
0QHK35Z	Insertion of external fixation device into left fibula, percutaneous approach
0QHK36Z	Insertion of intramedullary internal fixation device into left fibula, percutaneous approach
0QHK3BZ	Insertion of monoplanar external fixation device into left fibula, percutaneous approach
0QHK3CZ	Insertion of ring external fixation device into left fibula, percutaneous approach
0QHK3DZ	Insertion of hybrid external fixation device into left fibula, percutaneous approach
0QHK44Z	Insertion of internal fixation device into left fibula, percutaneous endoscopic approach
0QHK45Z	Insertion of external fixation device into left fibula, percutaneous endoscopic approach
0QHK46Z	Insertion of intramedullary internal fixation device into left fibula, percutaneous endoscopic approach
0QHK4BZ	Insertion of monoplanar external fixation device into left fibula, percutaneous endoscopic approach
0QHK4CZ	Insertion of ring external fixation device into left fibula, percutaneous endoscopic approach
0QHK4DZ	Insertion of hybrid external fixation device into left fibula, percutaneous endoscopic approach
0QHL04Z	Insertion of internal fixation device into right tarsal, open approach
0QHL05Z	Insertion of external fixation device into right tarsal, open approach

04LC0DZ	Occlusion of right common iliac artery with intraluminal device, open approach
04LC0ZZ	Occlusion of right common iliac artery, open approach
04LC3CZ	Occlusion of right common iliac artery with extraluminal device, percutaneous approach
04LC3DZ	Occlusion of right common iliac artery with intraluminal device, percutaneous approach
04LC3ZZ	Occlusion of right common iliac artery, percutaneous approach
04LC4CZ	Occlusion of right common iliac artery with extraluminal device, percutaneous endoscopic approach
04LC4DZ	Occlusion of right common iliac artery with intraluminal device, percutaneous endoscopic approach
04LC4ZZ	Occlusion of right common iliac artery, percutaneous endoscopic approach
04LD0CZ	Occlusion of left common iliac artery with extraluminal device, open approach
04LD0DZ	Occlusion of left common iliac artery with intraluminal device, open approach
04LD0ZZ	Occlusion of left common iliac artery, open approach
04LD3CZ	Occlusion of left common iliac artery with extraluminal device, percutaneous approach
04LD3DZ	Occlusion of left common iliac artery with intraluminal device, percutaneous approach
04LD3ZZ	Occlusion of left common iliac artery, percutaneous approach
04LD4CZ	Occlusion of left common iliac artery with extraluminal device, percutaneous endoscopic approach
04LD4DZ	Occlusion of left common iliac artery with intraluminal device, percutaneous endoscopic approach

0QHL34Z	Insertion of internal fixation device into right tarsal, percutaneous approach
0QHL35Z	Insertion of external fixation device into right tarsal, percutaneous approach
0QHL44Z	Insertion of internal fixation device into right tarsal, percutaneous endoscopic approach
0QHL45Z	Insertion of external fixation device into right tarsal, percutaneous endoscopic approach
0QHM04Z	Insertion of internal fixation device into left tarsal, open approach
0QHM05Z	Insertion of external fixation device into left tarsal, open approach
0QHM34Z	Insertion of internal fixation device into left tarsal, percutaneous approach
0QHM35Z	Insertion of external fixation device into left tarsal, percutaneous approach
0QHM44Z	Insertion of internal fixation device into left tarsal, percutaneous endoscopic approach
0QHM45Z	Insertion of external fixation device into left tarsal, percutaneous endoscopic approach
0QHN04Z	Insertion of internal fixation device into right metatarsal, open approach
0QHN05Z	Insertion of external fixation device into right metatarsal, open approach
0QHN34Z	Insertion of internal fixation device into right metatarsal, percutaneous approach
0QHN35Z	Insertion of external fixation device into right metatarsal, percutaneous approach
0QHN44Z	Insertion of internal fixation device into right metatarsal, percutaneous endoscopic approach
0QHN45Z	Insertion of external fixation device into right metatarsal, percutaneous endoscopic approach

04LD4ZZ	Occlusion of left common iliac artery, percutaneous endoscopic approach
04LE0CT	Occlusion of right uterine artery with extraluminal device, open approach
04LE0CZ	Occlusion of right internal iliac artery with extraluminal device, open approach
04LE0DT	Occlusion of right uterine artery with intraluminal device, open approach
04LE0DZ	Occlusion of right internal iliac artery with intraluminal device, open approach
04LE0ZT	Occlusion of right uterine artery, open approach
04LE0ZZ	Occlusion of right internal iliac artery, open approach
04LE3CT	Occlusion of right uterine artery with extraluminal device, percutaneous approach
04LE3CZ	Occlusion of right internal iliac artery with extraluminal device, percutaneous approach
04LE3DT	Occlusion of right uterine artery with intraluminal device, percutaneous approach
04LE3DZ	Occlusion of right internal iliac artery with intraluminal device, percutaneous approach
04LE3ZT	Occlusion of right uterine artery, percutaneous approach
04LE3ZZ	Occlusion of right internal iliac artery, percutaneous approach
04LE4CT	Occlusion of right uterine artery with extraluminal device, percutaneous endoscopic approach
04LE4CZ	Occlusion of right internal iliac artery with extraluminal device, percutaneous endoscopic approach
04LE4DT	Occlusion of right uterine artery with intraluminal device, percutaneous endoscopic approach
0QHP04Z	Insertion of internal fixation device into left metatarsal, open approach
0QHP05Z	Insertion of external fixation device into left metatarsal, open approach
0QHP34Z	Insertion of internal fixation device into left metatarsal, percutaneous approach
0QHP35Z	Insertion of external fixation device into left metatarsal, percutaneous approach
0QHP44Z	Insertion of internal fixation device into left metatarsal, percutaneous endoscopic approach
0QHP45Z	Insertion of external fixation device into left metatarsal, percutaneous endoscopic approach
0QHQ04Z	Insertion of internal fixation device into right toe phalanx, open approach
0QHQ05Z	Insertion of external fixation device into right toe phalanx, open approach
0QHQ34Z	Insertion of internal fixation device into right toe phalanx, percutaneous approach
0QHQ35Z	Insertion of external fixation device into right toe phalanx, percutaneous approach
0QHQ44Z	Insertion of internal fixation device into right toe phalanx, percutaneous endoscopic approach
0QHQ45Z	Insertion of external fixation device into right toe phalanx, percutaneous endoscopic approach
0QHR04Z	Insertion of internal fixation device into left toe phalanx, open approach
0QHR05Z	Insertion of external fixation device into left toe phalanx, open approach
0QHR34Z	Insertion of internal fixation device into left toe phalanx, percutaneous approach
0QHR35Z	Insertion of external fixation device into left toe phalanx, percutaneous approach

04LE4DZ	Occlusion of right internal iliac artery with intraluminal device, percutaneous endoscopic approach
04LE4ZT	Occlusion of right uterine artery, percutaneous endoscopic approach
04LE4ZZ	Occlusion of right internal iliac artery, percutaneous endoscopic approach
04LF0CU	Occlusion of left uterine artery with extraluminal device, open approach
04LF0CZ	Occlusion of left internal iliac artery with extraluminal device, open approach
04LF0DU	Occlusion of left uterine artery with intraluminal device, open approach
04LF0DZ	Occlusion of left internal iliac artery with intraluminal device, open approach
04LF0ZU	Occlusion of left uterine artery, open approach
04LF0ZZ	Occlusion of left internal iliac artery, open approach
04LF3CU	Occlusion of left uterine artery with extraluminal device, percutaneous approach
04LF3CZ	Occlusion of left internal iliac artery with extraluminal device, percutaneous approach
04LF3DU	Occlusion of left uterine artery with intraluminal device, percutaneous approach
04LF3DZ	Occlusion of left internal iliac artery with intraluminal device, percutaneous approach
04LF3ZU	Occlusion of left uterine artery, percutaneous approach
04LF3ZZ	Occlusion of left internal iliac artery, percutaneous approach
04LF4CU	Occlusion of left uterine artery with extraluminal device, percutaneous endoscopic approach
04LF4CZ	Occlusion of left internal iliac artery with extraluminal device, percutaneous endoscopic approach
0QHR44Z	Insertion of internal fixation device into left toe phalanx, percutaneous endoscopic approach
0QHR45Z	Insertion of external fixation device into left toe phalanx, percutaneous endoscopic approach
0QHS04Z	Insertion of internal fixation device into coccyx, open approach
0QHS05Z	Insertion of external fixation device into coccyx, open approach
0QHS34Z	Insertion of internal fixation device into coccyx, percutaneous approach
0QHS35Z	Insertion of external fixation device into coccyx, percutaneous approach
0QHS44Z	Insertion of internal fixation device into coccyx, percutaneous endoscopic approach
0QHS45Z	Insertion of external fixation device into coccyx, percutaneous endoscopic approach
0QHY0MZ	Insertion of bone growth stimulator into lower bone, open approach
0QHY3MZ	Insertion of bone growth stimulator into lower bone, percutaneous approach
0QHY4MZ	Insertion of bone growth stimulator into lower bone, percutaneous endoscopic approach
0QJY0ZZ	Inspection of lower bone, open approach
0QJY4ZZ	Inspection of lower bone, percutaneous endoscopic approach
0QN00ZZ	Release lumbar vertebra, open approach
0QN03ZZ	Release lumbar vertebra, percutaneous approach
0QN04ZZ	Release lumbar vertebra, percutaneous endoscopic approach
0QN10ZZ	Release sacrum, open approach

04LF4DU	Occlusion of left uterine artery with intraluminal device, percutaneous endoscopic approach	0QN13ZZ	Release sacrum, percutaneous approach
04LF4DZ	Occlusion of left internal iliac artery with intraluminal device, percutaneous endoscopic approach	0QN14ZZ	Release sacrum, percutaneous endoscopic approach
04LF4ZU	Occlusion of left uterine artery, percutaneous endoscopic approach	0QN20ZZ	Release right pelvic bone, open approach
04LF4ZZ	Occlusion of left internal iliac artery, percutaneous endoscopic approach	0QN23ZZ	Release right pelvic bone, percutaneous approach
04LH0CZ	Occlusion of right external iliac artery with extraluminal device, open approach	0QN24ZZ	Release right pelvic bone, percutaneous endoscopic approach
04LH0DZ	Occlusion of right external iliac artery with intraluminal device, open approach	0QN30ZZ	Release left pelvic bone, open approach
04LH0ZZ	Occlusion of right external iliac artery, open approach	0QN33ZZ	Release left pelvic bone, percutaneous approach
04LH3CZ	Occlusion of right external iliac artery with extraluminal device, percutaneous approach	0QN34ZZ	Release left pelvic bone, percutaneous endoscopic approach
04LH3DZ	Occlusion of right external iliac artery with intraluminal device, percutaneous approach	0QN40ZZ	Release right acetabulum, open approach
04LH3ZZ	Occlusion of right external iliac artery, percutaneous approach	0QN43ZZ	Release right acetabulum, percutaneous approach
04LH4CZ	Occlusion of right external iliac artery with extraluminal device, percutaneous endoscopic approach	0QN44ZZ	Release right acetabulum, percutaneous endoscopic approach
04LH4DZ	Occlusion of right external iliac artery with intraluminal device, percutaneous endoscopic approach	0QN50ZZ	Release left acetabulum, open approach
04LH4ZZ	Occlusion of right external iliac artery, percutaneous endoscopic approach	0QN53ZZ	Release left acetabulum, percutaneous approach
04LJ0CZ	Occlusion of left external iliac artery with extraluminal device, open approach	0QN54ZZ	Release left acetabulum, percutaneous endoscopic approach
04LJ0DZ	Occlusion of left external iliac artery with intraluminal device, open approach	0QN60ZZ	Release right upper femur, open approach
04LJ0ZZ	Occlusion of left external iliac artery, open approach	0QN63ZZ	Release right upper femur, percutaneous approach
04LJ3CZ	Occlusion of left external iliac artery with extraluminal device, percutaneous approach	0QN64ZZ	Release right upper femur, percutaneous endoscopic approach

04LJ3DZ	Occlusion of left external iliac artery with intraluminal device, percutaneous approach	0QN70ZZ	Release left upper femur, open approach
04LJ3ZZ	Occlusion of left external iliac artery, percutaneous approach	0QN73ZZ	Release left upper femur, percutaneous approach
04LJ4CZ	Occlusion of left external iliac artery with extraluminal device, percutaneous endoscopic approach	0QN74ZZ	Release left upper femur, percutaneous endoscopic approach
04LJ4DZ	Occlusion of left external iliac artery with intraluminal device, percutaneous endoscopic approach	0QN80ZZ	Release right femoral shaft, open approach
04LJ4ZZ	Occlusion of left external iliac artery, percutaneous endoscopic approach	0QN83ZZ	Release right femoral shaft, percutaneous approach
04LK0CZ	Occlusion of right femoral artery with extraluminal device, open approach	0QN84ZZ	Release right femoral shaft, percutaneous endoscopic approach
04LK0DZ	Occlusion of right femoral artery with intraluminal device, open approach	0QN90ZZ	Release left femoral shaft, open approach
04LK0ZZ	Occlusion of right femoral artery, open approach	0QN93ZZ	Release left femoral shaft, percutaneous approach
04LK3CZ	Occlusion of right femoral artery with extraluminal device, percutaneous approach	0QN94ZZ	Release left femoral shaft, percutaneous endoscopic approach
04LK3DZ	Occlusion of right femoral artery with intraluminal device, percutaneous approach	0QNB0ZZ	Release right lower femur, open approach
04LK3ZZ	Occlusion of right femoral artery, percutaneous approach	0QNB3ZZ	Release right lower femur, percutaneous approach
04LK4CZ	Occlusion of right femoral artery with extraluminal device, percutaneous endoscopic approach	0QNB4ZZ	Release right lower femur, percutaneous endoscopic approach
04LK4DZ	Occlusion of right femoral artery with intraluminal device, percutaneous endoscopic approach	0QNC0ZZ	Release left lower femur, open approach
04LK4ZZ	Occlusion of right femoral artery, percutaneous endoscopic approach	0QNC3ZZ	Release left lower femur, percutaneous approach
04LL0CZ	Occlusion of left femoral artery with extraluminal device, open approach	0QNC4ZZ	Release left lower femur, percutaneous endoscopic approach
04LL0DZ	Occlusion of left femoral artery with intraluminal device, open approach	0QND0ZZ	Release right patella, open approach
04LL0ZZ	Occlusion of left femoral artery, open approach	0QND3ZZ	Release right patella, percutaneous approach
04LL3CZ	Occlusion of left femoral artery with extraluminal device, percutaneous approach	0QND4ZZ	Release right patella, percutaneous endoscopic approach

04LL3DZ	Occlusion of left femoral artery with intraluminal device, percutaneous approach
04LL3ZZ	Occlusion of left femoral artery, percutaneous approach
04LL4CZ	Occlusion of left femoral artery with extraluminal device, percutaneous endoscopic approach
04LL4DZ	Occlusion of left femoral artery with intraluminal device, percutaneous endoscopic approach
04LL4ZZ	Occlusion of left femoral artery, percutaneous endoscopic approach
04LM0CZ	Occlusion of right popliteal artery with extraluminal device, open approach
04LM0DZ	Occlusion of right popliteal artery with intraluminal device, open approach
04LM0ZZ	Occlusion of right popliteal artery, open approach
04LM3CZ	Occlusion of right popliteal artery with extraluminal device, percutaneous approach
04LM3DZ	Occlusion of right popliteal artery with intraluminal device, percutaneous approach
04LM3ZZ	Occlusion of right popliteal artery, percutaneous approach
04LM4CZ	Occlusion of right popliteal artery with extraluminal device, percutaneous endoscopic approach
04LM4DZ	Occlusion of right popliteal artery with intraluminal device, percutaneous endoscopic approach
04LM4ZZ	Occlusion of right popliteal artery, percutaneous endoscopic approach
04LN0CZ	Occlusion of left popliteal artery with extraluminal device, open approach
04LN0DZ	Occlusion of left popliteal artery with intraluminal device, open approach
04LN0ZZ	Occlusion of left popliteal artery, open approach
04LN3CZ	Occlusion of left popliteal artery with extraluminal device, percutaneous approach
0QNF0ZZ	Release left patella, open approach
0QNF3ZZ	Release left patella, percutaneous approach
0QNF4ZZ	Release left patella, percutaneous endoscopic approach
0QNG0ZZ	Release right tibia, open approach
0QNG3ZZ	Release right tibia, percutaneous approach
0QNG4ZZ	Release right tibia, percutaneous endoscopic approach
0QNH0ZZ	Release left tibia, open approach
0QNH3ZZ	Release left tibia, percutaneous approach
0QNH4ZZ	Release left tibia, percutaneous endoscopic approach
0QNJ0ZZ	Release right fibula, open approach
0QNJ3ZZ	Release right fibula, percutaneous approach
0QNJ4ZZ	Release right fibula, percutaneous endoscopic approach
0QNK0ZZ	Release left fibula, open approach
0QNK3ZZ	Release left fibula, percutaneous approach
0QNK4ZZ	Release left fibula, percutaneous endoscopic approach
0QNL0ZZ	Release right tarsal, open approach
0QNL3ZZ	Release right tarsal, percutaneous approach
0QNL4ZZ	Release right tarsal, percutaneous endoscopic approach

04LN3DZ	Occlusion of left popliteal artery with intraluminal device, percutaneous approach	0QNM0ZZ	Release left tarsal, open approach
04LN3ZZ	Occlusion of left popliteal artery, percutaneous approach	0QNM3ZZ	Release left tarsal, percutaneous approach
04LN4CZ	Occlusion of left popliteal artery with extraluminal device, percutaneous endoscopic approach	0QNM4ZZ	Release left tarsal, percutaneous endoscopic approach
04LN4DZ	Occlusion of left popliteal artery with intraluminal device, percutaneous endoscopic approach	0QNN0ZZ	Release right metatarsal, open approach
04LN4ZZ	Occlusion of left popliteal artery, percutaneous endoscopic approach	0QNN3ZZ	Release right metatarsal, percutaneous approach
04LP0CZ	Occlusion of right anterior tibial artery with extraluminal device, open approach	0QNN4ZZ	Release right metatarsal, percutaneous endoscopic approach
04LP0DZ	Occlusion of right anterior tibial artery with intraluminal device, open approach	0QNP0ZZ	Release left metatarsal, open approach
04LP0ZZ	Occlusion of right anterior tibial artery, open approach	0QNP3ZZ	Release left metatarsal, percutaneous approach
04LP3CZ	Occlusion of right anterior tibial artery with extraluminal device, percutaneous approach	0QNP4ZZ	Release left metatarsal, percutaneous endoscopic approach
04LP3DZ	Occlusion of right anterior tibial artery with intraluminal device, percutaneous approach	0QNQ0ZZ	Release right toe phalanx, open approach
04LP3ZZ	Occlusion of right anterior tibial artery, percutaneous approach	0QNQ3ZZ	Release right toe phalanx, percutaneous approach
04LP4CZ	Occlusion of right anterior tibial artery with extraluminal device, percutaneous endoscopic approach	0QNQ4ZZ	Release right toe phalanx, percutaneous endoscopic approach
04LP4DZ	Occlusion of right anterior tibial artery with intraluminal device, percutaneous endoscopic approach	0QNR0ZZ	Release left toe phalanx, open approach
04LP4ZZ	Occlusion of right anterior tibial artery, percutaneous endoscopic approach	0QNR3ZZ	Release left toe phalanx, percutaneous approach
04LQ0CZ	Occlusion of left anterior tibial artery with extraluminal device, open approach	0QNR4ZZ	Release left toe phalanx, percutaneous endoscopic approach
04LQ0DZ	Occlusion of left anterior tibial artery with intraluminal device, open approach	0QNS0ZZ	Release coccyx, open approach
04LQ0ZZ	Occlusion of left anterior tibial artery, open approach	0QNS3ZZ	Release coccyx, percutaneous approach

04LQ3CZ	Occlusion of left anterior tibial artery with extraluminal device, percutaneous approach
04LQ3DZ	Occlusion of left anterior tibial artery with intraluminal device, percutaneous approach
04LQ3ZZ	Occlusion of left anterior tibial artery, percutaneous approach
04LQ4CZ	Occlusion of left anterior tibial artery with extraluminal device, percutaneous endoscopic approach
04LQ4DZ	Occlusion of left anterior tibial artery with intraluminal device, percutaneous endoscopic approach
04LQ4ZZ	Occlusion of left anterior tibial artery, percutaneous endoscopic approach
04LR0CZ	Occlusion of right posterior tibial artery with extraluminal device, open approach
04LR0DZ	Occlusion of right posterior tibial artery with intraluminal device, open approach
04LR0ZZ	Occlusion of right posterior tibial artery, open approach
04LR3CZ	Occlusion of right posterior tibial artery with extraluminal device, percutaneous approach
04LR3DZ	Occlusion of right posterior tibial artery with intraluminal device, percutaneous approach
04LR3ZZ	Occlusion of right posterior tibial artery, percutaneous approach
04LR4CZ	Occlusion of right posterior tibial artery with extraluminal device, percutaneous endoscopic approach
04LR4DZ	Occlusion of right posterior tibial artery with intraluminal device, percutaneous endoscopic approach
04LR4ZZ	Occlusion of right posterior tibial artery, percutaneous endoscopic approach
0QNS4ZZ	Release coccyx, percutaneous endoscopic approach
0QP004Z	Removal of internal fixation device from lumbar vertebra, open approach
0QP007Z	Removal of autologous tissue substitute from lumbar vertebra, open approach
0QP00JZ	Removal of synthetic substitute from lumbar vertebra, open approach
0QP00KZ	Removal of nonautologous tissue substitute from lumbar vertebra, open approach
0QP034Z	Removal of internal fixation device from lumbar vertebra, percutaneous approach
0QP037Z	Removal of autologous tissue substitute from lumbar vertebra, percutaneous approach
0QP03JZ	Removal of synthetic substitute from lumbar vertebra, percutaneous approach
0QP03KZ	Removal of nonautologous tissue substitute from lumbar vertebra, percutaneous approach
0QP044Z	Removal of internal fixation device from lumbar vertebra, percutaneous endoscopic approach
0QP047Z	Removal of autologous tissue substitute from lumbar vertebra, percutaneous endoscopic approach
0QP04JZ	Removal of synthetic substitute from lumbar vertebra, percutaneous endoscopic approach
0QP04KZ	Removal of nonautologous tissue substitute from lumbar vertebra, percutaneous endoscopic approach
0QP104Z	Removal of internal fixation device from sacrum, open approach
0QP107Z	Removal of autologous tissue substitute from sacrum, open approach

04LS0CZ	Occlusion of left posterior tibial artery with extraluminal device, open approach
04LS0DZ	Occlusion of left posterior tibial artery with intraluminal device, open approach
04LS0ZZ	Occlusion of left posterior tibial artery, open approach
04LS3CZ	Occlusion of left posterior tibial artery with extraluminal device, percutaneous approach
04LS3DZ	Occlusion of left posterior tibial artery with intraluminal device, percutaneous approach
04LS3ZZ	Occlusion of left posterior tibial artery, percutaneous approach
04LS4CZ	Occlusion of left posterior tibial artery with extraluminal device, percutaneous endoscopic approach
04LS4DZ	Occlusion of left posterior tibial artery with intraluminal device, percutaneous endoscopic approach
04LS4ZZ	Occlusion of left posterior tibial artery, percutaneous endoscopic approach
04LT0CZ	Occlusion of right peroneal artery with extraluminal device, open approach
04LT0DZ	Occlusion of right peroneal artery with intraluminal device, open approach
04LT0ZZ	Occlusion of right peroneal artery, open approach
04LT3CZ	Occlusion of right peroneal artery with extraluminal device, percutaneous approach
04LT3DZ	Occlusion of right peroneal artery with intraluminal device, percutaneous approach
04LT3ZZ	Occlusion of right peroneal artery, percutaneous approach
04LT4CZ	Occlusion of right peroneal artery with extraluminal device, percutaneous endoscopic approach
0QP10JZ	Removal of synthetic substitute from sacrum, open approach
0QP10KZ	Removal of nonautologous tissue substitute from sacrum, open approach
0QP134Z	Removal of internal fixation device from sacrum, percutaneous approach
0QP137Z	Removal of autologous tissue substitute from sacrum, percutaneous approach
0QP13JZ	Removal of synthetic substitute from sacrum, percutaneous approach
0QP13KZ	Removal of nonautologous tissue substitute from sacrum, percutaneous approach
0QP144Z	Removal of internal fixation device from sacrum, percutaneous endoscopic approach
0QP147Z	Removal of autologous tissue substitute from sacrum, percutaneous endoscopic approach
0QP14JZ	Removal of synthetic substitute from sacrum, percutaneous endoscopic approach
0QP14KZ	Removal of nonautologous tissue substitute from sacrum, percutaneous endoscopic approach
0QP204Z	Removal of internal fixation device from right pelvic bone, open approach
0QP205Z	Removal of external fixation device from right pelvic bone, open approach
0QP207Z	Removal of autologous tissue substitute from right pelvic bone, open approach
0QP20JZ	Removal of synthetic substitute from right pelvic bone, open approach
0QP20KZ	Removal of nonautologous tissue substitute from right pelvic bone, open approach
0QP234Z	Removal of internal fixation device from right pelvic bone, percutaneous approach

04LT4DZ	Occlusion of right peroneal artery with intraluminal device, percutaneous endoscopic approach
04LT4ZZ	Occlusion of right peroneal artery, percutaneous endoscopic approach
04LU0CZ	Occlusion of left peroneal artery with extraluminal device, open approach
04LU0DZ	Occlusion of left peroneal artery with intraluminal device, open approach
04LU0ZZ	Occlusion of left peroneal artery, open approach
04LU3CZ	Occlusion of left peroneal artery with extraluminal device, percutaneous approach
04LU3DZ	Occlusion of left peroneal artery with intraluminal device, percutaneous approach
04LU3ZZ	Occlusion of left peroneal artery, percutaneous approach
04LU4CZ	Occlusion of left peroneal artery with extraluminal device, percutaneous endoscopic approach
04LU4DZ	Occlusion of left peroneal artery with intraluminal device, percutaneous endoscopic approach
04LU4ZZ	Occlusion of left peroneal artery, percutaneous endoscopic approach
04LV0CZ	Occlusion of right foot artery with extraluminal device, open approach
04LV0DZ	Occlusion of right foot artery with intraluminal device, open approach
04LV0ZZ	Occlusion of right foot artery, open approach
04LV3CZ	Occlusion of right foot artery with extraluminal device, percutaneous approach
04LV3DZ	Occlusion of right foot artery with intraluminal device, percutaneous approach
0QP235Z	Removal of external fixation device from right pelvic bone, percutaneous approach
0QP237Z	Removal of autologous tissue substitute from right pelvic bone, percutaneous approach
0QP23JZ	Removal of synthetic substitute from right pelvic bone, percutaneous approach
0QP23KZ	Removal of nonautologous tissue substitute from right pelvic bone, percutaneous approach
0QP244Z	Removal of internal fixation device from right pelvic bone, percutaneous endoscopic approach
0QP245Z	Removal of external fixation device from right pelvic bone, percutaneous endoscopic approach
0QP247Z	Removal of autologous tissue substitute from right pelvic bone, percutaneous endoscopic approach
0QP24JZ	Removal of synthetic substitute from right pelvic bone, percutaneous endoscopic approach
0QP24KZ	Removal of nonautologous tissue substitute from right pelvic bone, percutaneous endoscopic approach
0QP304Z	Removal of internal fixation device from left pelvic bone, open approach
0QP305Z	Removal of external fixation device from left pelvic bone, open approach
0QP307Z	Removal of autologous tissue substitute from left pelvic bone, open approach
0QP30JZ	Removal of synthetic substitute from left pelvic bone, open approach
0QP30KZ	Removal of nonautologous tissue substitute from left pelvic bone, open approach
0QP334Z	Removal of internal fixation device from left pelvic bone, percutaneous approach
0QP335Z	Removal of external fixation device from left pelvic bone, percutaneous approach

04LV3ZZ	Occlusion of right foot artery, percutaneous approach
04LV4CZ	Occlusion of right foot artery with extraluminal device, percutaneous endoscopic approach
04LV4DZ	Occlusion of right foot artery with intraluminal device, percutaneous endoscopic approach
04LV4ZZ	Occlusion of right foot artery, percutaneous endoscopic approach
04LW0CZ	Occlusion of left foot artery with extraluminal device, open approach
04LW0DZ	Occlusion of left foot artery with intraluminal device, open approach
04LW0ZZ	Occlusion of left foot artery, open approach
04LW3CZ	Occlusion of left foot artery with extraluminal device, percutaneous approach
04LW3DZ	Occlusion of left foot artery with intraluminal device, percutaneous approach
04LW3ZZ	Occlusion of left foot artery, percutaneous approach
04LW4CZ	Occlusion of left foot artery with extraluminal device, percutaneous endoscopic approach
04LW4DZ	Occlusion of left foot artery with intraluminal device, percutaneous endoscopic approach
04LW4ZZ	Occlusion of left foot artery, percutaneous endoscopic approach
04LY0CZ	Occlusion of lower artery with extraluminal device, open approach
04LY0DZ	Occlusion of lower artery with intraluminal device, open approach
0QP337Z	Removal of autologous tissue substitute from left pelvic bone, percutaneous approach
0QP33JZ	Removal of synthetic substitute from left pelvic bone, percutaneous approach
0QP33KZ	Removal of nonautologous tissue substitute from left pelvic bone, percutaneous approach
0QP344Z	Removal of internal fixation device from left pelvic bone, percutaneous endoscopic approach
0QP345Z	Removal of external fixation device from left pelvic bone, percutaneous endoscopic approach
0QP347Z	Removal of autologous tissue substitute from left pelvic bone, percutaneous endoscopic approach
0QP34JZ	Removal of synthetic substitute from left pelvic bone, percutaneous endoscopic approach
0QP34KZ	Removal of nonautologous tissue substitute from left pelvic bone, percutaneous endoscopic approach
0QP404Z	Removal of internal fixation device from right acetabulum, open approach
0QP407Z	Removal of autologous tissue substitute from right acetabulum, open approach
0QP40JZ	Removal of synthetic substitute from right acetabulum, open approach
0QP40KZ	Removal of nonautologous tissue substitute from right acetabulum, open approach
0QP434Z	Removal of internal fixation device from right acetabulum, percutaneous approach
0QP437Z	Removal of autologous tissue substitute from right acetabulum, percutaneous approach
0QP43JZ	Removal of synthetic substitute from right acetabulum, percutaneous approach

04LY0ZZ	Occlusion of lower artery, open approach
04LY3CZ	Occlusion of lower artery with extraluminal device, percutaneous approach
04LY3DZ	Occlusion of lower artery with intraluminal device, percutaneous approach
04LY3ZZ	Occlusion of lower artery, percutaneous approach
04LY4CZ	Occlusion of lower artery with extraluminal device, percutaneous endoscopic approach
04LY4DZ	Occlusion of lower artery with intraluminal device, percutaneous endoscopic approach
04LY4ZZ	Occlusion of lower artery, percutaneous endoscopic approach
04N00ZZ	Release abdominal aorta, open approach
04N03ZZ	Release abdominal aorta, percutaneous approach
04N04ZZ	Release abdominal aorta, percutaneous endoscopic approach
04N10ZZ	Release celiac artery, open approach
04N13ZZ	Release celiac artery, percutaneous approach
04N14ZZ	Release celiac artery, percutaneous endoscopic approach
04N20ZZ	Release gastric artery, open approach
04N23ZZ	Release gastric artery, percutaneous approach
0QP43KZ	Removal of nonautologous tissue substitute from right acetabulum, percutaneous approach
0QP444Z	Removal of internal fixation device from right acetabulum, percutaneous endoscopic approach
0QP447Z	Removal of autologous tissue substitute from right acetabulum, percutaneous endoscopic approach
0QP44JZ	Removal of synthetic substitute from right acetabulum, percutaneous endoscopic approach
0QP44KZ	Removal of nonautologous tissue substitute from right acetabulum, percutaneous endoscopic approach
0QP504Z	Removal of internal fixation device from left acetabulum, open approach
0QP507Z	Removal of autologous tissue substitute from left acetabulum, open approach
0QP50JZ	Removal of synthetic substitute from left acetabulum, open approach
0QP50KZ	Removal of nonautologous tissue substitute from left acetabulum, open approach
0QP534Z	Removal of internal fixation device from left acetabulum, percutaneous approach
0QP537Z	Removal of autologous tissue substitute from left acetabulum, percutaneous approach
0QP53JZ	Removal of synthetic substitute from left acetabulum, percutaneous approach
0QP53KZ	Removal of nonautologous tissue substitute from left acetabulum, percutaneous approach
0QP544Z	Removal of internal fixation device from left acetabulum, percutaneous endoscopic approach
0QP547Z	Removal of autologous tissue substitute from left acetabulum, percutaneous endoscopic approach

04N24ZZ	Release gastric artery, percutaneous endoscopic approach	0QP54JZ	Removal of synthetic substitute from left acetabulum, percutaneous endoscopic approach
04N30ZZ	Release hepatic artery, open approach	0QP54KZ	Removal of nonautologous tissue substitute from left acetabulum, percutaneous endoscopic approach
04N33ZZ	Release hepatic artery, percutaneous approach	0QP604Z	Removal of internal fixation device from right upper femur, open approach
04N34ZZ	Release hepatic artery, percutaneous endoscopic approach	0QP605Z	Removal of external fixation device from right upper femur, open approach
04N40ZZ	Release splenic artery, open approach	0QP607Z	Removal of autologous tissue substitute from right upper femur, open approach
04N43ZZ	Release splenic artery, percutaneous approach	0QP60JZ	Removal of synthetic substitute from right upper femur, open approach
04N44ZZ	Release splenic artery, percutaneous endoscopic approach	0QP60KZ	Removal of nonautologous tissue substitute from right upper femur, open approach
04N50ZZ	Release superior mesenteric artery, open approach	0QP634Z	Removal of internal fixation device from right upper femur, percutaneous approach
04N53ZZ	Release superior mesenteric artery, percutaneous approach	0QP635Z	Removal of external fixation device from right upper femur, percutaneous approach
04N54ZZ	Release superior mesenteric artery, percutaneous endoscopic approach	0QP637Z	Removal of autologous tissue substitute from right upper femur, percutaneous approach
04N60ZZ	Release right colic artery, open approach	0QP63JZ	Removal of synthetic substitute from right upper femur, percutaneous approach
04N63ZZ	Release right colic artery, percutaneous approach	0QP63KZ	Removal of nonautologous tissue substitute from right upper femur, percutaneous approach
04N64ZZ	Release right colic artery, percutaneous endoscopic approach	0QP644Z	Removal of internal fixation device from right upper femur, percutaneous endoscopic approach
04N70ZZ	Release left colic artery, open approach	0QP645Z	Removal of external fixation device from right upper femur, percutaneous endoscopic approach
04N73ZZ	Release left colic artery, percutaneous approach	0QP647Z	Removal of autologous tissue substitute from right upper femur, percutaneous endoscopic approach

04N74ZZ	Release left colic artery, percutaneous endoscopic approach
04N80ZZ	Release middle colic artery, open approach
04N83ZZ	Release middle colic artery, percutaneous approach
04N84ZZ	Release middle colic artery, percutaneous endoscopic approach
04N90ZZ	Release right renal artery, open approach
04N93ZZ	Release right renal artery, percutaneous approach
04N94ZZ	Release right renal artery, percutaneous endoscopic approach
04NA0ZZ	Release left renal artery, open approach
04NA3ZZ	Release left renal artery, percutaneous approach
04NA4ZZ	Release left renal artery, percutaneous endoscopic approach
04NB0ZZ	Release inferior mesenteric artery, open approach
04NB3ZZ	Release inferior mesenteric artery, percutaneous approach
04NB4ZZ	Release inferior mesenteric artery, percutaneous endoscopic approach
04NC0ZZ	Release right common iliac artery, open approach
04NC3ZZ	Release right common iliac artery, percutaneous approach
04NC4ZZ	Release right common iliac artery, percutaneous endoscopic approach

0QP64JZ	Removal of synthetic substitute from right upper femur, percutaneous endoscopic approach
0QP64KZ	Removal of nonautologous tissue substitute from right upper femur, percutaneous endoscopic approach
0QP704Z	Removal of internal fixation device from left upper femur, open approach
0QP705Z	Removal of external fixation device from left upper femur, open approach
0QP707Z	Removal of autologous tissue substitute from left upper femur, open approach
0QP70JZ	Removal of synthetic substitute from left upper femur, open approach
0QP70KZ	Removal of nonautologous tissue substitute from left upper femur, open approach
0QP734Z	Removal of internal fixation device from left upper femur, percutaneous approach
0QP735Z	Removal of external fixation device from left upper femur, percutaneous approach
0QP737Z	Removal of autologous tissue substitute from left upper femur, percutaneous approach
0QP73JZ	Removal of synthetic substitute from left upper femur, percutaneous approach
0QP73KZ	Removal of nonautologous tissue substitute from left upper femur, percutaneous approach
0QP744Z	Removal of internal fixation device from left upper femur, percutaneous endoscopic approach
0QP745Z	Removal of external fixation device from left upper femur, percutaneous endoscopic approach
0QP747Z	Removal of autologous tissue substitute from left upper femur, percutaneous endoscopic approach
0QP74JZ	Removal of synthetic substitute from left upper femur, percutaneous endoscopic approach

04ND0ZZ	Release left common iliac artery, open approach
04ND3ZZ	Release left common iliac artery, percutaneous approach
04ND4ZZ	Release left common iliac artery, percutaneous endoscopic approach
04NE0ZZ	Release right internal iliac artery, open approach
04NE3ZZ	Release right internal iliac artery, percutaneous approach
04NE4ZZ	Release right internal iliac artery, percutaneous endoscopic approach
04NF0ZZ	Release left internal iliac artery, open approach
04NF3ZZ	Release left internal iliac artery, percutaneous approach
04NF4ZZ	Release left internal iliac artery, percutaneous endoscopic approach
04NH0ZZ	Release right external iliac artery, open approach
04NH3ZZ	Release right external iliac artery, percutaneous approach
04NH4ZZ	Release right external iliac artery, percutaneous endoscopic approach
04NJ0ZZ	Release left external iliac artery, open approach
04NJ3ZZ	Release left external iliac artery, percutaneous approach
04NJ4ZZ	Release left external iliac artery, percutaneous endoscopic approach
0QP74KZ	Removal of nonautologous tissue substitute from left upper femur, percutaneous endoscopic approach
0QP804Z	Removal of internal fixation device from right femoral shaft, open approach
0QP805Z	Removal of external fixation device from right femoral shaft, open approach
0QP807Z	Removal of autologous tissue substitute from right femoral shaft, open approach
0QP80JZ	Removal of synthetic substitute from right femoral shaft, open approach
0QP80KZ	Removal of nonautologous tissue substitute from right femoral shaft, open approach
0QP834Z	Removal of internal fixation device from right femoral shaft, percutaneous approach
0QP835Z	Removal of external fixation device from right femoral shaft, percutaneous approach
0QP837Z	Removal of autologous tissue substitute from right femoral shaft, percutaneous approach
0QP83JZ	Removal of synthetic substitute from right femoral shaft, percutaneous approach
0QP83KZ	Removal of nonautologous tissue substitute from right femoral shaft, percutaneous approach
0QP844Z	Removal of internal fixation device from right femoral shaft, percutaneous endoscopic approach
0QP845Z	Removal of external fixation device from right femoral shaft, percutaneous endoscopic approach
0QP847Z	Removal of autologous tissue substitute from right femoral shaft, percutaneous endoscopic approach
0QP84JZ	Removal of synthetic substitute from right femoral shaft, percutaneous endoscopic approach

04NK0ZZ	Release right femoral artery, open approach
04NK3ZZ	Release right femoral artery, percutaneous approach
04NK4ZZ	Release right femoral artery, percutaneous endoscopic approach
04NL0ZZ	Release left femoral artery, open approach
04NL3ZZ	Release left femoral artery, percutaneous approach
04NL4ZZ	Release left femoral artery, percutaneous endoscopic approach
04NM0ZZ	Release right popliteal artery, open approach
04NM3ZZ	Release right popliteal artery, percutaneous approach
04NM4ZZ	Release right popliteal artery, percutaneous endoscopic approach
04NN0ZZ	Release left popliteal artery, open approach
04NN3ZZ	Release left popliteal artery, percutaneous approach
04NN4ZZ	Release left popliteal artery, percutaneous endoscopic approach
04NP0ZZ	Release right anterior tibial artery, open approach
04NP3ZZ	Release right anterior tibial artery, percutaneous approach
04NP4ZZ	Release right anterior tibial artery, percutaneous endoscopic approach
0QP84KZ	Removal of nonautologous tissue substitute from right femoral shaft, percutaneous endoscopic approach
0QP904Z	Removal of internal fixation device from left femoral shaft, open approach
0QP905Z	Removal of external fixation device from left femoral shaft, open approach
0QP907Z	Removal of autologous tissue substitute from left femoral shaft, open approach
0QP90JZ	Removal of synthetic substitute from left femoral shaft, open approach
0QP90KZ	Removal of nonautologous tissue substitute from left femoral shaft, open approach
0QP934Z	Removal of internal fixation device from left femoral shaft, percutaneous approach
0QP935Z	Removal of external fixation device from left femoral shaft, percutaneous approach
0QP937Z	Removal of autologous tissue substitute from left femoral shaft, percutaneous approach
0QP93JZ	Removal of synthetic substitute from left femoral shaft, percutaneous approach
0QP93KZ	Removal of nonautologous tissue substitute from left femoral shaft, percutaneous approach
0QP944Z	Removal of internal fixation device from left femoral shaft, percutaneous endoscopic approach
0QP945Z	Removal of external fixation device from left femoral shaft, percutaneous endoscopic approach
0QP947Z	Removal of autologous tissue substitute from left femoral shaft, percutaneous endoscopic approach
0QP94JZ	Removal of synthetic substitute from left femoral shaft, percutaneous endoscopic approach

04NQ0ZZ	Release left anterior tibial artery, open approach
04NQ3ZZ	Release left anterior tibial artery, percutaneous approach
04NQ4ZZ	Release left anterior tibial artery, percutaneous endoscopic approach
04NR0ZZ	Release right posterior tibial artery, open approach
04NR3ZZ	Release right posterior tibial artery, percutaneous approach
04NR4ZZ	Release right posterior tibial artery, percutaneous endoscopic approach
04NS0ZZ	Release left posterior tibial artery, open approach
04NS3ZZ	Release left posterior tibial artery, percutaneous approach
04NS4ZZ	Release left posterior tibial artery, percutaneous endoscopic approach
04NT0ZZ	Release right peroneal artery, open approach
04NT3ZZ	Release right peroneal artery, percutaneous approach
04NT4ZZ	Release right peroneal artery, percutaneous endoscopic approach
04NU0ZZ	Release left peroneal artery, open approach
04NU3ZZ	Release left peroneal artery, percutaneous approach
04NU4ZZ	Release left peroneal artery, percutaneous endoscopic approach
0QP94KZ	Removal of nonautologous tissue substitute from left femoral shaft, percutaneous endoscopic approach
0QPB04Z	Removal of internal fixation device from right lower femur, open approach
0QPB05Z	Removal of external fixation device from right lower femur, open approach
0QPB07Z	Removal of autologous tissue substitute from right lower femur, open approach
0QPB0JZ	Removal of synthetic substitute from right lower femur, open approach
0QPB0KZ	Removal of nonautologous tissue substitute from right lower femur, open approach
0QPB34Z	Removal of internal fixation device from right lower femur, percutaneous approach
0QPB35Z	Removal of external fixation device from right lower femur, percutaneous approach
0QPB37Z	Removal of autologous tissue substitute from right lower femur, percutaneous approach
0QPB3JZ	Removal of synthetic substitute from right lower femur, percutaneous approach
0QPB3KZ	Removal of nonautologous tissue substitute from right lower femur, percutaneous approach
0QPB44Z	Removal of internal fixation device from right lower femur, percutaneous endoscopic approach
0QPB45Z	Removal of external fixation device from right lower femur, percutaneous endoscopic approach
0QPB47Z	Removal of autologous tissue substitute from right lower femur, percutaneous endoscopic approach
0QPB4JZ	Removal of synthetic substitute from right lower femur, percutaneous endoscopic approach

04NV0ZZ	Release right foot artery, open approach
04NV3ZZ	Release right foot artery, percutaneous approach
04NV4ZZ	Release right foot artery, percutaneous endoscopic approach
04NW0ZZ	Release left foot artery, open approach
04NW3ZZ	Release left foot artery, percutaneous approach
04NW4ZZ	Release left foot artery, percutaneous endoscopic approach
04NY0ZZ	Release lower artery, open approach
04NY3ZZ	Release lower artery, percutaneous approach
04NY4ZZ	Release lower artery, percutaneous endoscopic approach
04PY00Z	Removal of drainage device from lower artery, open approach
04PY02Z	Removal of monitoring device from lower artery, open approach
04PY03Z	Removal of infusion device from lower artery, open approach
04PY07Z	Removal of autologous tissue substitute from lower artery, open approach
04PY0CZ	Removal of extraluminal device from lower artery, open approach
04PY0DZ	Removal of intraluminal device from lower artery, open approach
04PY0JZ	Removal of synthetic substitute from lower artery, open approach
0QPB4KZ	Removal of nonautologous tissue substitute from right lower femur, percutaneous endoscopic approach
0QPC04Z	Removal of internal fixation device from left lower femur, open approach
0QPC05Z	Removal of external fixation device from left lower femur, open approach
0QPC07Z	Removal of autologous tissue substitute from left lower femur, open approach
0QPC0JZ	Removal of synthetic substitute from left lower femur, open approach
0QPC0KZ	Removal of nonautologous tissue substitute from left lower femur, open approach
0QPC34Z	Removal of internal fixation device from left lower femur, percutaneous approach
0QPC35Z	Removal of external fixation device from left lower femur, percutaneous approach
0QPC37Z	Removal of autologous tissue substitute from left lower femur, percutaneous approach
0QPC3JZ	Removal of synthetic substitute from left lower femur, percutaneous approach
0QPC3KZ	Removal of nonautologous tissue substitute from left lower femur, percutaneous approach
0QPC44Z	Removal of internal fixation device from left lower femur, percutaneous endoscopic approach
0QPC45Z	Removal of external fixation device from left lower femur, percutaneous endoscopic approach
0QPC47Z	Removal of autologous tissue substitute from left lower femur, percutaneous endoscopic approach
0QPC4JZ	Removal of synthetic substitute from left lower femur, percutaneous endoscopic approach
0QPC4KZ	Removal of nonautologous tissue substitute from left lower femur, percutaneous endoscopic approach

04PY0KZ	Removal of nonautologous tissue substitute from lower artery, open approach
04PY0YZ	Removal of Other device from lower artery, open approach
04PY37Z	Removal of autologous tissue substitute from lower artery, percutaneous approach
04PY3CZ	Removal of extraluminal device from lower artery, percutaneous approach
04PY3JZ	Removal of synthetic substitute from lower artery, percutaneous approach
04PY3KZ	Removal of nonautologous tissue substitute from lower artery, percutaneous approach
04PY40Z	Removal of drainage device from lower artery, percutaneous endoscopic approach
04PY42Z	Removal of monitoring device from lower artery, percutaneous endoscopic approach
04PY43Z	Removal of infusion device from lower artery, percutaneous endoscopic approach
04PY47Z	Removal of autologous tissue substitute from lower artery, percutaneous endoscopic approach
04PY4CZ	Removal of extraluminal device from lower artery, percutaneous endoscopic approach
04PY4DZ	Removal of intraluminal device from lower artery, percutaneous endoscopic approach
04PY4JZ	Removal of synthetic substitute from lower artery, percutaneous endoscopic approach
04PY4KZ	Removal of nonautologous tissue substitute from lower artery, percutaneous endoscopic approach
04PY4YZ	Removal of Other device from lower artery, percutaneous endoscopic approach
04Q00ZZ	Repair abdominal aorta, open approach
0QPD04Z	Removal of internal fixation device from right patella, open approach
0QPD05Z	Removal of external fixation device from right patella, open approach
0QPD07Z	Removal of autologous tissue substitute from right patella, open approach
0QPD0JZ	Removal of synthetic substitute from right patella, open approach
0QPD0KZ	Removal of nonautologous tissue substitute from right patella, open approach
0QPD34Z	Removal of internal fixation device from right patella, percutaneous approach
0QPD35Z	Removal of external fixation device from right patella, percutaneous approach
0QPD37Z	Removal of autologous tissue substitute from right patella, percutaneous approach
0QPD3JZ	Removal of synthetic substitute from right patella, percutaneous approach
0QPD3KZ	Removal of nonautologous tissue substitute from right patella, percutaneous approach
0QPD44Z	Removal of internal fixation device from right patella, percutaneous endoscopic approach
0QPD45Z	Removal of external fixation device from right patella, percutaneous endoscopic approach
0QPD47Z	Removal of autologous tissue substitute from right patella, percutaneous endoscopic approach
0QPD4JZ	Removal of synthetic substitute from right patella, percutaneous endoscopic approach
0QPD4KZ	Removal of nonautologous tissue substitute from right patella, percutaneous endoscopic approach
0QPF04Z	Removal of internal fixation device from left patella, open approach

04Q03ZZ	Repair abdominal aorta, percutaneous approach
04Q04ZZ	Repair abdominal aorta, percutaneous endoscopic approach
04Q10ZZ	Repair celiac artery, open approach
04Q13ZZ	Repair celiac artery, percutaneous approach
04Q14ZZ	Repair celiac artery, percutaneous endoscopic approach
04Q20ZZ	Repair gastric artery, open approach
04Q23ZZ	Repair gastric artery, percutaneous approach
04Q24ZZ	Repair gastric artery, percutaneous endoscopic approach
04Q30ZZ	Repair hepatic artery, open approach
04Q33ZZ	Repair hepatic artery, percutaneous approach
04Q34ZZ	Repair hepatic artery, percutaneous endoscopic approach
04Q40ZZ	Repair splenic artery, open approach
04Q43ZZ	Repair splenic artery, percutaneous approach
04Q44ZZ	Repair splenic artery, percutaneous endoscopic approach
04Q50ZZ	Repair superior mesenteric artery, open approach
04Q53ZZ	Repair superior mesenteric artery, percutaneous approach
04Q54ZZ	Repair superior mesenteric artery, percutaneous endoscopic approach
0QPF05Z	Removal of external fixation device from left patella, open approach
0QPF07Z	Removal of autologous tissue substitute from left patella, open approach
0QPF0JZ	Removal of synthetic substitute from left patella, open approach
0QPF0KZ	Removal of nonautologous tissue substitute from left patella, open approach
0QPF34Z	Removal of internal fixation device from left patella, percutaneous approach
0QPF35Z	Removal of external fixation device from left patella, percutaneous approach
0QPF37Z	Removal of autologous tissue substitute from left patella, percutaneous approach
0QPF3JZ	Removal of synthetic substitute from left patella, percutaneous approach
0QPF3KZ	Removal of nonautologous tissue substitute from left patella, percutaneous approach
0QPF44Z	Removal of internal fixation device from left patella, percutaneous endoscopic approach
0QPF45Z	Removal of external fixation device from left patella, percutaneous endoscopic approach
0QPF47Z	Removal of autologous tissue substitute from left patella, percutaneous endoscopic approach
0QPF4JZ	Removal of synthetic substitute from left patella, percutaneous endoscopic approach
0QPF4KZ	Removal of nonautologous tissue substitute from left patella, percutaneous endoscopic approach
0QPG04Z	Removal of internal fixation device from right tibia, open approach
0QPG05Z	Removal of external fixation device from right tibia, open approach
0QPG07Z	Removal of autologous tissue substitute from right tibia, open approach

04Q60ZZ	Repair right colic artery, open approach	0QPG0JZ	Removal of synthetic substitute from right tibia, open approach
04Q63ZZ	Repair right colic artery, percutaneous approach	0QPG0KZ	Removal of nonautologous tissue substitute from right tibia, open approach
04Q64ZZ	Repair right colic artery, percutaneous endoscopic approach	0QPG34Z	Removal of internal fixation device from right tibia, percutaneous approach
04Q70ZZ	Repair left colic artery, open approach	0QPG35Z	Removal of external fixation device from right tibia, percutaneous approach
04Q73ZZ	Repair left colic artery, percutaneous approach	0QPG37Z	Removal of autologous tissue substitute from right tibia, percutaneous approach
04Q74ZZ	Repair left colic artery, percutaneous endoscopic approach	0QPG3JZ	Removal of synthetic substitute from right tibia, percutaneous approach
04Q80ZZ	Repair middle colic artery, open approach	0QPG3KZ	Removal of nonautologous tissue substitute from right tibia, percutaneous approach
04Q83ZZ	Repair middle colic artery, percutaneous approach	0QPG44Z	Removal of internal fixation device from right tibia, percutaneous endoscopic approach
04Q84ZZ	Repair middle colic artery, percutaneous endoscopic approach	0QPG45Z	Removal of external fixation device from right tibia, percutaneous endoscopic approach
04Q90ZZ	Repair right renal artery, open approach	0QPG47Z	Removal of autologous tissue substitute from right tibia, percutaneous endoscopic approach
04Q93ZZ	Repair right renal artery, percutaneous approach	0QPG4JZ	Removal of synthetic substitute from right tibia, percutaneous endoscopic approach
04Q94ZZ	Repair right renal artery, percutaneous endoscopic approach	0QPG4KZ	Removal of nonautologous tissue substitute from right tibia, percutaneous endoscopic approach
04QA0ZZ	Repair left renal artery, open approach	0QPH04Z	Removal of internal fixation device from left tibia, open approach
04QA3ZZ	Repair left renal artery, percutaneous approach	0QPH05Z	Removal of external fixation device from left tibia, open approach
04QA4ZZ	Repair left renal artery, percutaneous endoscopic approach	0QPH07Z	Removal of autologous tissue substitute from left tibia, open approach
04QB0ZZ	Repair inferior mesenteric artery, open approach	0QPH0JZ	Removal of synthetic substitute from left tibia, open approach
04QB3ZZ	Repair inferior mesenteric artery, percutaneous approach	0QPH0KZ	Removal of nonautologous tissue substitute from left tibia, open approach

04QB4ZZ	Repair inferior mesenteric artery, percutaneous endoscopic approach
04QC0ZZ	Repair right common iliac artery, open approach
04QC3ZZ	Repair right common iliac artery, percutaneous approach
04QC4ZZ	Repair right common iliac artery, percutaneous endoscopic approach
04QD0ZZ	Repair left common iliac artery, open approach
04QD3ZZ	Repair left common iliac artery, percutaneous approach
04QD4ZZ	Repair left common iliac artery, percutaneous endoscopic approach
04QE0ZZ	Repair right internal iliac artery, open approach
04QE3ZZ	Repair right internal iliac artery, percutaneous approach
04QE4ZZ	Repair right internal iliac artery, percutaneous endoscopic approach
04QF0ZZ	Repair left internal iliac artery, open approach
04QF3ZZ	Repair left internal iliac artery, percutaneous approach
04QF4ZZ	Repair left internal iliac artery, percutaneous endoscopic approach
04QH0ZZ	Repair right external iliac artery, open approach
04QH3ZZ	Repair right external iliac artery, percutaneous approach
04QH4ZZ	Repair right external iliac artery, percutaneous endoscopic approach
04QJ0ZZ	Repair left external iliac artery, open approach

0QPH34Z	Removal of internal fixation device from left tibia, percutaneous approach
0QPH35Z	Removal of external fixation device from left tibia, percutaneous approach
0QPH37Z	Removal of autologous tissue substitute from left tibia, percutaneous approach
0QPH3JZ	Removal of synthetic substitute from left tibia, percutaneous approach
0QPH3KZ	Removal of nonautologous tissue substitute from left tibia, percutaneous approach
0QPH44Z	Removal of internal fixation device from left tibia, percutaneous endoscopic approach
0QPH45Z	Removal of external fixation device from left tibia, percutaneous endoscopic approach
0QPH47Z	Removal of autologous tissue substitute from left tibia, percutaneous endoscopic approach
0QPH4JZ	Removal of synthetic substitute from left tibia, percutaneous endoscopic approach
0QPH4KZ	Removal of nonautologous tissue substitute from left tibia, percutaneous endoscopic approach
0QPJ04Z	Removal of internal fixation device from right fibula, open approach
0QPJ05Z	Removal of external fixation device from right fibula, open approach
0QPJ07Z	Removal of autologous tissue substitute from right fibula, open approach
0QPJ0JZ	Removal of synthetic substitute from right fibula, open approach
0QPJ0KZ	Removal of nonautologous tissue substitute from right fibula, open approach
0QPJ34Z	Removal of internal fixation device from right fibula, percutaneous approach
0QPJ35Z	Removal of external fixation device from right fibula, percutaneous approach

04QJ3ZZ	Repair left external iliac artery, percutaneous approach
04QJ4ZZ	Repair left external iliac artery, percutaneous endoscopic approach
04QK0ZZ	Repair right femoral artery, open approach
04QK3ZZ	Repair right femoral artery, percutaneous approach
04QK4ZZ	Repair right femoral artery, percutaneous endoscopic approach
04QL0ZZ	Repair left femoral artery, open approach
04QL3ZZ	Repair left femoral artery, percutaneous approach
04QL4ZZ	Repair left femoral artery, percutaneous endoscopic approach
04QM0ZZ	Repair right popliteal artery, open approach
04QM3ZZ	Repair right popliteal artery, percutaneous approach
04QM4ZZ	Repair right popliteal artery, percutaneous endoscopic approach
04QN0ZZ	Repair left popliteal artery, open approach
04QN3ZZ	Repair left popliteal artery, percutaneous approach
04QN4ZZ	Repair left popliteal artery, percutaneous endoscopic approach
04QP0ZZ	Repair right anterior tibial artery, open approach
04QP3ZZ	Repair right anterior tibial artery, percutaneous approach
04QP4ZZ	Repair right anterior tibial artery, percutaneous endoscopic approach

0QPJ37Z	Removal of autologous tissue substitute from right fibula, percutaneous approach
0QPJ3JZ	Removal of synthetic substitute from right fibula, percutaneous approach
0QPJ3KZ	Removal of nonautologous tissue substitute from right fibula, percutaneous approach
0QPJ44Z	Removal of internal fixation device from right fibula, percutaneous endoscopic approach
0QPJ45Z	Removal of external fixation device from right fibula, percutaneous endoscopic approach
0QPJ47Z	Removal of autologous tissue substitute from right fibula, percutaneous endoscopic approach
0QPJ4JZ	Removal of synthetic substitute from right fibula, percutaneous endoscopic approach
0QPJ4KZ	Removal of nonautologous tissue substitute from right fibula, percutaneous endoscopic approach
0QPK04Z	Removal of internal fixation device from left fibula, open approach
0QPK05Z	Removal of external fixation device from left fibula, open approach
0QPK07Z	Removal of autologous tissue substitute from left fibula, open approach
0QPK0JZ	Removal of synthetic substitute from left fibula, open approach
0QPK0KZ	Removal of nonautologous tissue substitute from left fibula, open approach
0QPK34Z	Removal of internal fixation device from left fibula, percutaneous approach
0QPK35Z	Removal of external fixation device from left fibula, percutaneous approach
0QPK37Z	Removal of autologous tissue substitute from left fibula, percutaneous approach
0QPK3JZ	Removal of synthetic substitute from left fibula, percutaneous approach

04QQ0ZZ	Repair left anterior tibial artery, open approach
04QQ3ZZ	Repair left anterior tibial artery, percutaneous approach
04QQ4ZZ	Repair left anterior tibial artery, percutaneous endoscopic approach
04QR0ZZ	Repair right posterior tibial artery, open approach
04QR3ZZ	Repair right posterior tibial artery, percutaneous approach
04QR4ZZ	Repair right posterior tibial artery, percutaneous endoscopic approach
04QS0ZZ	Repair left posterior tibial artery, open approach
04QS3ZZ	Repair left posterior tibial artery, percutaneous approach
04QS4ZZ	Repair left posterior tibial artery, percutaneous endoscopic approach
04QT0ZZ	Repair right peroneal artery, open approach
04QT3ZZ	Repair right peroneal artery, percutaneous approach
04QT4ZZ	Repair right peroneal artery, percutaneous endoscopic approach
04QU0ZZ	Repair left peroneal artery, open approach
04QU3ZZ	Repair left peroneal artery, percutaneous approach
04QU4ZZ	Repair left peroneal artery, percutaneous endoscopic approach
04QV0ZZ	Repair right foot artery, open approach

0QPK3KZ	Removal of nonautologous tissue substitute from left fibula, percutaneous approach
0QPK44Z	Removal of internal fixation device from left fibula, percutaneous endoscopic approach
0QPK45Z	Removal of external fixation device from left fibula, percutaneous endoscopic approach
0QPK47Z	Removal of autologous tissue substitute from left fibula, percutaneous endoscopic approach
0QPK4JZ	Removal of synthetic substitute from left fibula, percutaneous endoscopic approach
0QPK4KZ	Removal of nonautologous tissue substitute from left fibula, percutaneous endoscopic approach
0QPL04Z	Removal of internal fixation device from right tarsal, open approach
0QPL05Z	Removal of external fixation device from right tarsal, open approach
0QPL07Z	Removal of autologous tissue substitute from right tarsal, open approach
0QPL0JZ	Removal of synthetic substitute from right tarsal, open approach
0QPL0KZ	Removal of nonautologous tissue substitute from right tarsal, open approach
0QPL34Z	Removal of internal fixation device from right tarsal, percutaneous approach
0QPL35Z	Removal of external fixation device from right tarsal, percutaneous approach
0QPL37Z	Removal of autologous tissue substitute from right tarsal, percutaneous approach
0QPL3JZ	Removal of synthetic substitute from right tarsal, percutaneous approach
0QPL3KZ	Removal of nonautologous tissue substitute from right tarsal, percutaneous approach

04QV3ZZ	Repair right foot artery, percutaneous approach
04QV4ZZ	Repair right foot artery, percutaneous endoscopic approach
04QW0ZZ	Repair left foot artery, open approach
04QW3ZZ	Repair left foot artery, percutaneous approach
04QW4ZZ	Repair left foot artery, percutaneous endoscopic approach
04QY0ZZ	Repair lower artery, open approach
04QY3ZZ	Repair lower artery, percutaneous approach
04QY4ZZ	Repair lower artery, percutaneous endoscopic approach
04R007Z	Replacement of abdominal aorta with autologous tissue substitute, open approach
04R00JZ	Replacement of abdominal aorta with synthetic substitute, open approach
04R00KZ	Replacement of abdominal aorta with nonautologous tissue substitute, open approach
04R047Z	Replacement of abdominal aorta with autologous tissue substitute, percutaneous endoscopic approach
04R04JZ	Replacement of abdominal aorta with synthetic substitute, percutaneous endoscopic approach
04R04KZ	Replacement of abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach
04R107Z	Replacement of celiac artery with autologous tissue substitute, open approach
04R10JZ	Replacement of celiac artery with synthetic substitute, open approach
0QPL44Z	Removal of internal fixation device from right tarsal, percutaneous endoscopic approach
0QPL45Z	Removal of external fixation device from right tarsal, percutaneous endoscopic approach
0QPL47Z	Removal of autologous tissue substitute from right tarsal, percutaneous endoscopic approach
0QPL4JZ	Removal of synthetic substitute from right tarsal, percutaneous endoscopic approach
0QPL4KZ	Removal of nonautologous tissue substitute from right tarsal, percutaneous endoscopic approach
0QPM04Z	Removal of internal fixation device from left tarsal, open approach
0QPM05Z	Removal of external fixation device from left tarsal, open approach
0QPM07Z	Removal of autologous tissue substitute from left tarsal, open approach
0QPM0JZ	Removal of synthetic substitute from left tarsal, open approach
0QPM0KZ	Removal of nonautologous tissue substitute from left tarsal, open approach
0QPM34Z	Removal of internal fixation device from left tarsal, percutaneous approach
0QPM35Z	Removal of external fixation device from left tarsal, percutaneous approach
0QPM37Z	Removal of autologous tissue substitute from left tarsal, percutaneous approach
0QPM3JZ	Removal of synthetic substitute from left tarsal, percutaneous approach
0QPM3KZ	Removal of nonautologous tissue substitute from left tarsal, percutaneous approach
0QPM44Z	Removal of internal fixation device from left tarsal, percutaneous endoscopic approach

04R10KZ	Replacement of celiac artery with nonautologous tissue substitute, open approach
04R147Z	Replacement of celiac artery with autologous tissue substitute, percutaneous endoscopic approach
04R14JZ	Replacement of celiac artery with synthetic substitute, percutaneous endoscopic approach
04R14KZ	Replacement of celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R207Z	Replacement of gastric artery with autologous tissue substitute, open approach
04R20JZ	Replacement of gastric artery with synthetic substitute, open approach
04R20KZ	Replacement of gastric artery with nonautologous tissue substitute, open approach
04R247Z	Replacement of gastric artery with autologous tissue substitute, percutaneous endoscopic approach
04R24JZ	Replacement of gastric artery with synthetic substitute, percutaneous endoscopic approach
04R24KZ	Replacement of gastric artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R307Z	Replacement of hepatic artery with autologous tissue substitute, open approach
04R30JZ	Replacement of hepatic artery with synthetic substitute, open approach
04R30KZ	Replacement of hepatic artery with nonautologous tissue substitute, open approach
04R347Z	Replacement of hepatic artery with autologous tissue substitute, percutaneous endoscopic approach
04R34JZ	Replacement of hepatic artery with synthetic substitute, percutaneous endoscopic approach
0QPM45Z	Removal of external fixation device from left tarsal, percutaneous endoscopic approach
0QPM47Z	Removal of autologous tissue substitute from left tarsal, percutaneous endoscopic approach
0QPM4JZ	Removal of synthetic substitute from left tarsal, percutaneous endoscopic approach
0QPM4KZ	Removal of nonautologous tissue substitute from left tarsal, percutaneous endoscopic approach
0QPN04Z	Removal of internal fixation device from right metatarsal, open approach
0QPN05Z	Removal of external fixation device from right metatarsal, open approach
0QPN07Z	Removal of autologous tissue substitute from right metatarsal, open approach
0QPN0JZ	Removal of synthetic substitute from right metatarsal, open approach
0QPN0KZ	Removal of nonautologous tissue substitute from right metatarsal, open approach
0QPN34Z	Removal of internal fixation device from right metatarsal, percutaneous approach
0QPN35Z	Removal of external fixation device from right metatarsal, percutaneous approach
0QPN37Z	Removal of autologous tissue substitute from right metatarsal, percutaneous approach
0QPN3JZ	Removal of synthetic substitute from right metatarsal, percutaneous approach
0QPN3KZ	Removal of nonautologous tissue substitute from right metatarsal, percutaneous approach
0QPN44Z	Removal of internal fixation device from right metatarsal, percutaneous endoscopic approach

04R34KZ	Replacement of hepatic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R407Z	Replacement of splenic artery with autologous tissue substitute, open approach
04R40JZ	Replacement of splenic artery with synthetic substitute, open approach
04R40KZ	Replacement of splenic artery with nonautologous tissue substitute, open approach
04R447Z	Replacement of splenic artery with autologous tissue substitute, percutaneous endoscopic approach
04R44JZ	Replacement of splenic artery with synthetic substitute, percutaneous endoscopic approach
04R44KZ	Replacement of splenic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R507Z	Replacement of superior mesenteric artery with autologous tissue substitute, open approach
04R50JZ	Replacement of superior mesenteric artery with synthetic substitute, open approach
04R50KZ	Replacement of superior mesenteric artery with nonautologous tissue substitute, open approach
04R547Z	Replacement of superior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach
04R54JZ	Replacement of superior mesenteric artery with synthetic substitute, percutaneous endoscopic approach
04R54KZ	Replacement of superior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R607Z	Replacement of right colic artery with autologous tissue substitute, open approach
04R60JZ	Replacement of right colic artery with synthetic substitute, open approach
0QPN45Z	Removal of external fixation device from right metatarsal, percutaneous endoscopic approach
0QPN47Z	Removal of autologous tissue substitute from right metatarsal, percutaneous endoscopic approach
0QPN4JZ	Removal of synthetic substitute from right metatarsal, percutaneous endoscopic approach
0QPN4KZ	Removal of nonautologous tissue substitute from right metatarsal, percutaneous endoscopic approach
0QPP04Z	Removal of internal fixation device from left metatarsal, open approach
0QPP05Z	Removal of external fixation device from left metatarsal, open approach
0QPP07Z	Removal of autologous tissue substitute from left metatarsal, open approach
0QPP0JZ	Removal of synthetic substitute from left metatarsal, open approach
0QPP0KZ	Removal of nonautologous tissue substitute from left metatarsal, open approach
0QPP34Z	Removal of internal fixation device from left metatarsal, percutaneous approach
0QPP35Z	Removal of external fixation device from left metatarsal, percutaneous approach
0QPP37Z	Removal of autologous tissue substitute from left metatarsal, percutaneous approach
0QPP3JZ	Removal of synthetic substitute from left metatarsal, percutaneous approach
0QPP3KZ	Removal of nonautologous tissue substitute from left metatarsal, percutaneous approach
0QPP44Z	Removal of internal fixation device from left metatarsal, percutaneous endoscopic approach

04R60KZ	Replacement of right colic artery with nonautologous tissue substitute, open approach
04R647Z	Replacement of right colic artery with autologous tissue substitute, percutaneous endoscopic approach
04R64JZ	Replacement of right colic artery with synthetic substitute, percutaneous endoscopic approach
04R64KZ	Replacement of right colic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R707Z	Replacement of left colic artery with autologous tissue substitute, open approach
04R70JZ	Replacement of left colic artery with synthetic substitute, open approach
04R70KZ	Replacement of left colic artery with nonautologous tissue substitute, open approach
04R747Z	Replacement of left colic artery with autologous tissue substitute, percutaneous endoscopic approach
04R74JZ	Replacement of left colic artery with synthetic substitute, percutaneous endoscopic approach
04R74KZ	Replacement of left colic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R807Z	Replacement of middle colic artery with autologous tissue substitute, open approach
04R80JZ	Replacement of middle colic artery with synthetic substitute, open approach
04R80KZ	Replacement of middle colic artery with nonautologous tissue substitute, open approach
04R847Z	Replacement of middle colic artery with autologous tissue substitute, percutaneous endoscopic approach
04R84JZ	Replacement of middle colic artery with synthetic substitute, percutaneous endoscopic approach
0QPP45Z	Removal of external fixation device from left metatarsal, percutaneous endoscopic approach
0QPP47Z	Removal of autologous tissue substitute from left metatarsal, percutaneous endoscopic approach
0QPP4JZ	Removal of synthetic substitute from left metatarsal, percutaneous endoscopic approach
0QPP4KZ	Removal of nonautologous tissue substitute from left metatarsal, percutaneous endoscopic approach
0QPQ04Z	Removal of internal fixation device from right toe phalanx, open approach
0QPQ05Z	Removal of external fixation device from right toe phalanx, open approach
0QPQ07Z	Removal of autologous tissue substitute from right toe phalanx, open approach
0QPQ0JZ	Removal of synthetic substitute from right toe phalanx, open approach
0QPQ0KZ	Removal of nonautologous tissue substitute from right toe phalanx, open approach
0QPQ34Z	Removal of internal fixation device from right toe phalanx, percutaneous approach
0QPQ35Z	Removal of external fixation device from right toe phalanx, percutaneous approach
0QPQ37Z	Removal of autologous tissue substitute from right toe phalanx, percutaneous approach
0QPQ3JZ	Removal of synthetic substitute from right toe phalanx, percutaneous approach
0QPQ3KZ	Removal of nonautologous tissue substitute from right toe phalanx, percutaneous approach
0QPQ44Z	Removal of internal fixation device from right toe phalanx, percutaneous endoscopic approach

04R84KZ	Replacement of middle colic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04R907Z	Replacement of right renal artery with autologous tissue substitute, open approach
04R90JZ	Replacement of right renal artery with synthetic substitute, open approach
04R90KZ	Replacement of right renal artery with nonautologous tissue substitute, open approach
04R947Z	Replacement of right renal artery with autologous tissue substitute, percutaneous endoscopic approach
04R94JZ	Replacement of right renal artery with synthetic substitute, percutaneous endoscopic approach
04R94KZ	Replacement of right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04RA07Z	Replacement of left renal artery with autologous tissue substitute, open approach
04RA0JZ	Replacement of left renal artery with synthetic substitute, open approach
04RA0KZ	Replacement of left renal artery with nonautologous tissue substitute, open approach
04RA47Z	Replacement of left renal artery with autologous tissue substitute, percutaneous endoscopic approach
04RA4JZ	Replacement of left renal artery with synthetic substitute, percutaneous endoscopic approach
04RA4KZ	Replacement of left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04RB07Z	Replacement of inferior mesenteric artery with autologous tissue substitute, open approach
04RB0JZ	Replacement of inferior mesenteric artery with synthetic substitute, open approach
0QPQ45Z	Removal of external fixation device from right toe phalanx, percutaneous endoscopic approach
0QPQ47Z	Removal of autologous tissue substitute from right toe phalanx, percutaneous endoscopic approach
0QPQ4JZ	Removal of synthetic substitute from right toe phalanx, percutaneous endoscopic approach
0QPQ4KZ	Removal of nonautologous tissue substitute from right toe phalanx, percutaneous endoscopic approach
0QPR04Z	Removal of internal fixation device from left toe phalanx, open approach
0QPR05Z	Removal of external fixation device from left toe phalanx, open approach
0QPR07Z	Removal of autologous tissue substitute from left toe phalanx, open approach
0QPR0JZ	Removal of synthetic substitute from left toe phalanx, open approach
0QPR0KZ	Removal of nonautologous tissue substitute from left toe phalanx, open approach
0QPR34Z	Removal of internal fixation device from left toe phalanx, percutaneous approach
0QPR35Z	Removal of external fixation device from left toe phalanx, percutaneous approach
0QPR37Z	Removal of autologous tissue substitute from left toe phalanx, percutaneous approach
0QPR3JZ	Removal of synthetic substitute from left toe phalanx, percutaneous approach
0QPR3KZ	Removal of nonautologous tissue substitute from left toe phalanx, percutaneous approach
0QPR44Z	Removal of internal fixation device from left toe phalanx, percutaneous endoscopic approach

04RB0KZ	Replacement of inferior mesenteric artery with nonautologous tissue substitute, open approach	0QPR45Z	Removal of external fixation device from left toe phalanx, percutaneous endoscopic approach
04RB47Z	Replacement of inferior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach	0QPR47Z	Removal of autologous tissue substitute from left toe phalanx, percutaneous endoscopic approach
04RB4JZ	Replacement of inferior mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0QPR4JZ	Removal of synthetic substitute from left toe phalanx, percutaneous endoscopic approach
04RB4KZ	Replacement of inferior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QPR4KZ	Removal of nonautologous tissue substitute from left toe phalanx, percutaneous endoscopic approach
04RC07Z	Replacement of right common iliac artery with autologous tissue substitute, open approach	0QPS04Z	Removal of internal fixation device from coccyx, open approach
04RC0JZ	Replacement of right common iliac artery with synthetic substitute, open approach	0QPS07Z	Removal of autologous tissue substitute from coccyx, open approach
04RC0KZ	Replacement of right common iliac artery with nonautologous tissue substitute, open approach	0QPS0JZ	Removal of synthetic substitute from coccyx, open approach
04RC47Z	Replacement of right common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QPS0KZ	Removal of nonautologous tissue substitute from coccyx, open approach
04RC4JZ	Replacement of right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0QPS34Z	Removal of internal fixation device from coccyx, percutaneous approach
04RC4KZ	Replacement of right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QPS37Z	Removal of autologous tissue substitute from coccyx, percutaneous approach
04RD07Z	Replacement of left common iliac artery with autologous tissue substitute, open approach	0QPS3JZ	Removal of synthetic substitute from coccyx, percutaneous approach
04RD0JZ	Replacement of left common iliac artery with synthetic substitute, open approach	0QPS3KZ	Removal of nonautologous tissue substitute from coccyx, percutaneous approach
04RD0KZ	Replacement of left common iliac artery with nonautologous tissue substitute, open approach	0QPS44Z	Removal of internal fixation device from coccyx, percutaneous endoscopic approach
04RD47Z	Replacement of left common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QPS47Z	Removal of autologous tissue substitute from coccyx, percutaneous endoscopic approach

04RD4JZ	Replacement of left common iliac artery with synthetic substitute, percutaneous endoscopic approach
04RD4KZ	Replacement of left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
04RE07Z	Replacement of right internal iliac artery with autologous tissue substitute, open approach
04RE0JZ	Replacement of right internal iliac artery with synthetic substitute, open approach
04RE0KZ	Replacement of right internal iliac artery with nonautologous tissue substitute, open approach
04RE47Z	Replacement of right internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach
04RE4JZ	Replacement of right internal iliac artery with synthetic substitute, percutaneous endoscopic approach
04RE4KZ	Replacement of right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
04RF07Z	Replacement of left internal iliac artery with autologous tissue substitute, open approach
04RF0JZ	Replacement of left internal iliac artery with synthetic substitute, open approach
04RF0KZ	Replacement of left internal iliac artery with nonautologous tissue substitute, open approach
04RF47Z	Replacement of left internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach
04RF4JZ	Replacement of left internal iliac artery with synthetic substitute, percutaneous endoscopic approach
04RF4KZ	Replacement of left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QPS4JZ	Removal of synthetic substitute from coccyx, percutaneous endoscopic approach
0QPS4KZ	Removal of nonautologous tissue substitute from coccyx, percutaneous endoscopic approach
0QPY00Z	Removal of drainage device from lower bone, open approach
0QPY0MZ	Removal of bone growth stimulator from lower bone, open approach
0QPY3MZ	Removal of bone growth stimulator from lower bone, percutaneous approach
0QPY40Z	Removal of drainage device from lower bone, percutaneous endoscopic approach
0QPY4MZ	Removal of bone growth stimulator from lower bone, percutaneous endoscopic approach
0QQ00ZZ	Repair lumbar vertebra, open approach
0QQ03ZZ	Repair lumbar vertebra, percutaneous approach
0QQ04ZZ	Repair lumbar vertebra, percutaneous endoscopic approach
0QQ10ZZ	Repair sacrum, open approach
0QQ13ZZ	Repair sacrum, percutaneous approach
0QQ14ZZ	Repair sacrum, percutaneous endoscopic approach
0QQ20ZZ	Repair right pelvic bone, open approach

04RH07Z	Replacement of right external iliac artery with autologous tissue substitute, open approach	0QQ23ZZ	Repair right pelvic bone, percutaneous approach
04RH0JZ	Replacement of right external iliac artery with synthetic substitute, open approach	0QQ24ZZ	Repair right pelvic bone, percutaneous endoscopic approach
04RH0KZ	Replacement of right external iliac artery with nonautologous tissue substitute, open approach	0QQ30ZZ	Repair left pelvic bone, open approach
04RH47Z	Replacement of right external iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QQ33ZZ	Repair left pelvic bone, percutaneous approach
04RH4JZ	Replacement of right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0QQ34ZZ	Repair left pelvic bone, percutaneous endoscopic approach
04RH4KZ	Replacement of right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQ40ZZ	Repair right acetabulum, open approach
04RJ07Z	Replacement of left external iliac artery with autologous tissue substitute, open approach	0QQ43ZZ	Repair right acetabulum, percutaneous approach
04RJ0JZ	Replacement of left external iliac artery with synthetic substitute, open approach	0QQ44ZZ	Repair right acetabulum, percutaneous endoscopic approach
04RJ0KZ	Replacement of left external iliac artery with nonautologous tissue substitute, open approach	0QQ50ZZ	Repair left acetabulum, open approach
04RJ47Z	Replacement of left external iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QQ53ZZ	Repair left acetabulum, percutaneous approach
04RJ4JZ	Replacement of left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0QQ54ZZ	Repair left acetabulum, percutaneous endoscopic approach
04RJ4KZ	Replacement of left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQ60ZZ	Repair right upper femur, open approach
04RK07Z	Replacement of right femoral artery with autologous tissue substitute, open approach	0QQ63ZZ	Repair right upper femur, percutaneous approach
04RK0JZ	Replacement of right femoral artery with synthetic substitute, open approach	0QQ64ZZ	Repair right upper femur, percutaneous endoscopic approach

04RK0KZ	Replacement of right femoral artery with nonautologous tissue substitute, open approach	0QQ70ZZ	Repair left upper femur, open approach
04RK47Z	Replacement of right femoral artery with autologous tissue substitute, percutaneous endoscopic approach	0QQ73ZZ	Repair left upper femur, percutaneous approach
04RK4JZ	Replacement of right femoral artery with synthetic substitute, percutaneous endoscopic approach	0QQ74ZZ	Repair left upper femur, percutaneous endoscopic approach
04RK4KZ	Replacement of right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQ80ZZ	Repair right femoral shaft, open approach
04RL07Z	Replacement of left femoral artery with autologous tissue substitute, open approach	0QQ83ZZ	Repair right femoral shaft, percutaneous approach
04RL0JZ	Replacement of left femoral artery with synthetic substitute, open approach	0QQ84ZZ	Repair right femoral shaft, percutaneous endoscopic approach
04RL0KZ	Replacement of left femoral artery with nonautologous tissue substitute, open approach	0QQ90ZZ	Repair left femoral shaft, open approach
04RL47Z	Replacement of left femoral artery with autologous tissue substitute, percutaneous endoscopic approach	0QQ93ZZ	Repair left femoral shaft, percutaneous approach
04RL4JZ	Replacement of left femoral artery with synthetic substitute, percutaneous endoscopic approach	0QQ94ZZ	Repair left femoral shaft, percutaneous endoscopic approach
04RL4KZ	Replacement of left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQB0ZZ	Repair right lower femur, open approach
04RM07Z	Replacement of right popliteal artery with autologous tissue substitute, open approach	0QQB3ZZ	Repair right lower femur, percutaneous approach
04RM0JZ	Replacement of right popliteal artery with synthetic substitute, open approach	0QQB4ZZ	Repair right lower femur, percutaneous endoscopic approach
04RM0KZ	Replacement of right popliteal artery with nonautologous tissue substitute, open approach	0QQC0ZZ	Repair left lower femur, open approach
04RM47Z	Replacement of right popliteal artery with autologous tissue substitute, percutaneous endoscopic approach	0QQC3ZZ	Repair left lower femur, percutaneous approach
04RM4JZ	Replacement of right popliteal artery with synthetic substitute, percutaneous endoscopic approach	0QQC4ZZ	Repair left lower femur, percutaneous endoscopic approach

04RM4KZ	Replacement of right popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQD0ZZ	Repair right patella, open approach
04RN07Z	Replacement of left popliteal artery with autologous tissue substitute, open approach	0QQD3ZZ	Repair right patella, percutaneous approach
04RN0JZ	Replacement of left popliteal artery with synthetic substitute, open approach	0QQD4ZZ	Repair right patella, percutaneous endoscopic approach
04RN0KZ	Replacement of left popliteal artery with nonautologous tissue substitute, open approach	0QQF0ZZ	Repair left patella, open approach
04RN47Z	Replacement of left popliteal artery with autologous tissue substitute, percutaneous endoscopic approach	0QQF3ZZ	Repair left patella, percutaneous approach
04RN4JZ	Replacement of left popliteal artery with synthetic substitute, percutaneous endoscopic approach	0QQF4ZZ	Repair left patella, percutaneous endoscopic approach
04RN4KZ	Replacement of left popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQG0ZZ	Repair right tibia, open approach
04RP07Z	Replacement of right anterior tibial artery with autologous tissue substitute, open approach	0QQG3ZZ	Repair right tibia, percutaneous approach
04RP0JZ	Replacement of right anterior tibial artery with synthetic substitute, open approach	0QQG4ZZ	Repair right tibia, percutaneous endoscopic approach
04RP0KZ	Replacement of right anterior tibial artery with nonautologous tissue substitute, open approach	0QQH0ZZ	Repair left tibia, open approach
04RP47Z	Replacement of right anterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach	0QQH3ZZ	Repair left tibia, percutaneous approach
04RP4JZ	Replacement of right anterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0QQH4ZZ	Repair left tibia, percutaneous endoscopic approach
04RP4KZ	Replacement of right anterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQJ0ZZ	Repair right fibula, open approach
04RQ07Z	Replacement of left anterior tibial artery with autologous tissue substitute, open approach	0QQJ3ZZ	Repair right fibula, percutaneous approach
04RQ0JZ	Replacement of left anterior tibial artery with synthetic substitute, open approach	0QQJ4ZZ	Repair right fibula, percutaneous endoscopic approach

04RQ0KZ	Replacement of left anterior tibial artery with nonautologous tissue substitute, open approach	0QQK0ZZ	Repair left fibula, open approach
04RQ47Z	Replacement of left anterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach	0QQK3ZZ	Repair left fibula, percutaneous approach
04RQ4JZ	Replacement of left anterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0QQK4ZZ	Repair left fibula, percutaneous endoscopic approach
04RQ4KZ	Replacement of left anterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQL0ZZ	Repair right tarsal, open approach
04RR07Z	Replacement of right posterior tibial artery with autologous tissue substitute, open approach	0QQL3ZZ	Repair right tarsal, percutaneous approach
04RR0JZ	Replacement of right posterior tibial artery with synthetic substitute, open approach	0QQL4ZZ	Repair right tarsal, percutaneous endoscopic approach
04RR0KZ	Replacement of right posterior tibial artery with nonautologous tissue substitute, open approach	0QQM0ZZ	Repair left tarsal, open approach
04RR47Z	Replacement of right posterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach	0QQM3ZZ	Repair left tarsal, percutaneous approach
04RR4JZ	Replacement of right posterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0QQM4ZZ	Repair left tarsal, percutaneous endoscopic approach
04RR4KZ	Replacement of right posterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQN0ZZ	Repair right metatarsal, open approach
04RS07Z	Replacement of left posterior tibial artery with autologous tissue substitute, open approach	0QQN3ZZ	Repair right metatarsal, percutaneous approach
04RS0JZ	Replacement of left posterior tibial artery with synthetic substitute, open approach	0QQN4ZZ	Repair right metatarsal, percutaneous endoscopic approach
04RS0KZ	Replacement of left posterior tibial artery with nonautologous tissue substitute, open approach	0QQP0ZZ	Repair left metatarsal, open approach
04RS47Z	Replacement of left posterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach	0QQP3ZZ	Repair left metatarsal, percutaneous approach

04RS4JZ	Replacement of left posterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0QQP4ZZ	Repair left metatarsal, percutaneous endoscopic approach
04RS4KZ	Replacement of left posterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQQ0ZZ	Repair right toe phalanx, open approach
04RT07Z	Replacement of right peroneal artery with autologous tissue substitute, open approach	0QQQ3ZZ	Repair right toe phalanx, percutaneous approach
04RT0JZ	Replacement of right peroneal artery with synthetic substitute, open approach	0QQQ4ZZ	Repair right toe phalanx, percutaneous endoscopic approach
04RT0KZ	Replacement of right peroneal artery with nonautologous tissue substitute, open approach	0QQR0ZZ	Repair left toe phalanx, open approach
04RT47Z	Replacement of right peroneal artery with autologous tissue substitute, percutaneous endoscopic approach	0QQR3ZZ	Repair left toe phalanx, percutaneous approach
04RT4JZ	Replacement of right peroneal artery with synthetic substitute, percutaneous endoscopic approach	0QQR4ZZ	Repair left toe phalanx, percutaneous endoscopic approach
04RT4KZ	Replacement of right peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QQS0ZZ	Repair coccyx, open approach
04RU07Z	Replacement of left peroneal artery with autologous tissue substitute, open approach	0QQS3ZZ	Repair coccyx, percutaneous approach
04RU0JZ	Replacement of left peroneal artery with synthetic substitute, open approach	0QQS4ZZ	Repair coccyx, percutaneous endoscopic approach
04RU0KZ	Replacement of left peroneal artery with nonautologous tissue substitute, open approach	0QR007Z	Replacement of lumbar vertebra with autologous tissue substitute, open approach
04RU47Z	Replacement of left peroneal artery with autologous tissue substitute, percutaneous endoscopic approach	0QR00JZ	Replacement of lumbar vertebra with synthetic substitute, open approach
04RU4JZ	Replacement of left peroneal artery with synthetic substitute, percutaneous endoscopic approach	0QR00KZ	Replacement of lumbar vertebra with nonautologous tissue substitute, open approach
04RU4KZ	Replacement of left peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QR037Z	Replacement of lumbar vertebra with autologous tissue substitute, percutaneous approach
04RV07Z	Replacement of right foot artery with autologous tissue substitute, open approach	0QR03JZ	Replacement of lumbar vertebra with synthetic substitute, percutaneous approach

04RV0JZ	Replacement of right foot artery with synthetic substitute, open approach
04RV0KZ	Replacement of right foot artery with nonautologous tissue substitute, open approach
04RV47Z	Replacement of right foot artery with autologous tissue substitute, percutaneous endoscopic approach
04RV4JZ	Replacement of right foot artery with synthetic substitute, percutaneous endoscopic approach
04RV4KZ	Replacement of right foot artery with nonautologous tissue substitute, percutaneous endoscopic approach
04RW07Z	Replacement of left foot artery with autologous tissue substitute, open approach
04RW0JZ	Replacement of left foot artery with synthetic substitute, open approach
04RW0KZ	Replacement of left foot artery with nonautologous tissue substitute, open approach
04RW47Z	Replacement of left foot artery with autologous tissue substitute, percutaneous endoscopic approach
04RW4JZ	Replacement of left foot artery with synthetic substitute, percutaneous endoscopic approach
04RW4KZ	Replacement of left foot artery with nonautologous tissue substitute, percutaneous endoscopic approach
04RY07Z	Replacement of lower artery with autologous tissue substitute, open approach
04RY0JZ	Replacement of lower artery with synthetic substitute, open approach
04RY0KZ	Replacement of lower artery with nonautologous tissue substitute, open approach
04RY47Z	Replacement of lower artery with autologous tissue substitute, percutaneous endoscopic approach
0QR03KZ	Replacement of lumbar vertebra with nonautologous tissue substitute, percutaneous approach
0QR047Z	Replacement of lumbar vertebra with autologous tissue substitute, percutaneous endoscopic approach
0QR04JZ	Replacement of lumbar vertebra with synthetic substitute, percutaneous endoscopic approach
0QR04KZ	Replacement of lumbar vertebra with nonautologous tissue substitute, percutaneous endoscopic approach
0QR107Z	Replacement of sacrum with autologous tissue substitute, open approach
0QR10JZ	Replacement of sacrum with synthetic substitute, open approach
0QR10KZ	Replacement of sacrum with nonautologous tissue substitute, open approach
0QR137Z	Replacement of sacrum with autologous tissue substitute, percutaneous approach
0QR13JZ	Replacement of sacrum with synthetic substitute, percutaneous approach
0QR13KZ	Replacement of sacrum with nonautologous tissue substitute, percutaneous approach
0QR147Z	Replacement of sacrum with autologous tissue substitute, percutaneous endoscopic approach
0QR14JZ	Replacement of sacrum with synthetic substitute, percutaneous endoscopic approach
0QR14KZ	Replacement of sacrum with nonautologous tissue substitute, percutaneous endoscopic approach
0QR207Z	Replacement of right pelvic bone with autologous tissue substitute, open approach
0QR20JZ	Replacement of right pelvic bone with synthetic substitute, open approach

04RY4JZ	Replacement of lower artery with synthetic substitute, percutaneous endoscopic approach	0QR20KZ	Replacement of right pelvic bone with nonautologous tissue substitute, open approach
04RY4KZ	Replacement of lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QR237Z	Replacement of right pelvic bone with autologous tissue substitute, percutaneous approach
04S00ZZ	Reposition abdominal aorta, open approach	0QR23JZ	Replacement of right pelvic bone with synthetic substitute, percutaneous approach
04S03ZZ	Reposition abdominal aorta, percutaneous approach	0QR23KZ	Replacement of right pelvic bone with nonautologous tissue substitute, percutaneous approach
04S04ZZ	Reposition abdominal aorta, percutaneous endoscopic approach	0QR247Z	Replacement of right pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
04S10ZZ	Reposition celiac artery, open approach	0QR24JZ	Replacement of right pelvic bone with synthetic substitute, percutaneous endoscopic approach
04S13ZZ	Reposition celiac artery, percutaneous approach	0QR24KZ	Replacement of right pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
04S14ZZ	Reposition celiac artery, percutaneous endoscopic approach	0QR307Z	Replacement of left pelvic bone with autologous tissue substitute, open approach
04S20ZZ	Reposition gastric artery, open approach	0QR30JZ	Replacement of left pelvic bone with synthetic substitute, open approach
04S23ZZ	Reposition gastric artery, percutaneous approach	0QR30KZ	Replacement of left pelvic bone with nonautologous tissue substitute, open approach
04S24ZZ	Reposition gastric artery, percutaneous endoscopic approach	0QR337Z	Replacement of left pelvic bone with autologous tissue substitute, percutaneous approach
04S30ZZ	Reposition hepatic artery, open approach	0QR33JZ	Replacement of left pelvic bone with synthetic substitute, percutaneous approach
04S33ZZ	Reposition hepatic artery, percutaneous approach	0QR33KZ	Replacement of left pelvic bone with nonautologous tissue substitute, percutaneous approach
04S34ZZ	Reposition hepatic artery, percutaneous endoscopic approach	0QR347Z	Replacement of left pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
04S40ZZ	Reposition splenic artery, open approach	0QR34JZ	Replacement of left pelvic bone with synthetic substitute, percutaneous endoscopic approach

04S43ZZ	Reposition splenic artery, percutaneous approach
04S44ZZ	Reposition splenic artery, percutaneous endoscopic approach
04S50ZZ	Reposition superior mesenteric artery, open approach
04S53ZZ	Reposition superior mesenteric artery, percutaneous approach
04S54ZZ	Reposition superior mesenteric artery, percutaneous endoscopic approach
04S60ZZ	Reposition right colic artery, open approach
04S63ZZ	Reposition right colic artery, percutaneous approach
04S64ZZ	Reposition right colic artery, percutaneous endoscopic approach
04S70ZZ	Reposition left colic artery, open approach
04S73ZZ	Reposition left colic artery, percutaneous approach
04S74ZZ	Reposition left colic artery, percutaneous endoscopic approach
04S80ZZ	Reposition middle colic artery, open approach
04S83ZZ	Reposition middle colic artery, percutaneous approach
04S84ZZ	Reposition middle colic artery, percutaneous endoscopic approach
04S90ZZ	Reposition right renal artery, open approach
04S93ZZ	Reposition right renal artery, percutaneous approach
0QR34KZ	Replacement of left pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
0QR407Z	Replacement of right acetabulum with autologous tissue substitute, open approach
0QR40JZ	Replacement of right acetabulum with synthetic substitute, open approach
0QR40KZ	Replacement of right acetabulum with nonautologous tissue substitute, open approach
0QR437Z	Replacement of right acetabulum with autologous tissue substitute, percutaneous approach
0QR43JZ	Replacement of right acetabulum with synthetic substitute, percutaneous approach
0QR43KZ	Replacement of right acetabulum with nonautologous tissue substitute, percutaneous approach
0QR447Z	Replacement of right acetabulum with autologous tissue substitute, percutaneous endoscopic approach
0QR44JZ	Replacement of right acetabulum with synthetic substitute, percutaneous endoscopic approach
0QR44KZ	Replacement of right acetabulum with nonautologous tissue substitute, percutaneous endoscopic approach
0QR507Z	Replacement of left acetabulum with autologous tissue substitute, open approach
0QR50JZ	Replacement of left acetabulum with synthetic substitute, open approach
0QR50KZ	Replacement of left acetabulum with nonautologous tissue substitute, open approach
0QR537Z	Replacement of left acetabulum with autologous tissue substitute, percutaneous approach
0QR53JZ	Replacement of left acetabulum with synthetic substitute, percutaneous approach
0QR53KZ	Replacement of left acetabulum with nonautologous tissue substitute, percutaneous approach

04S94ZZ	Reposition right renal artery, percutaneous endoscopic approach	0QR547Z	Replacement of left acetabulum with autologous tissue substitute, percutaneous endoscopic approach
04SA0ZZ	Reposition left renal artery, open approach	0QR54JZ	Replacement of left acetabulum with synthetic substitute, percutaneous endoscopic approach
04SA3ZZ	Reposition left renal artery, percutaneous approach	0QR54KZ	Replacement of left acetabulum with nonautologous tissue substitute, percutaneous endoscopic approach
04SA4ZZ	Reposition left renal artery, percutaneous endoscopic approach	0QR607Z	Replacement of right upper femur with autologous tissue substitute, open approach
04SB0ZZ	Reposition inferior mesenteric artery, open approach	0QR60JZ	Replacement of right upper femur with synthetic substitute, open approach
04SB3ZZ	Reposition inferior mesenteric artery, percutaneous approach	0QR60KZ	Replacement of right upper femur with nonautologous tissue substitute, open approach
04SB4ZZ	Reposition inferior mesenteric artery, percutaneous endoscopic approach	0QR637Z	Replacement of right upper femur with autologous tissue substitute, percutaneous approach
04SC0ZZ	Reposition right common iliac artery, open approach	0QR63JZ	Replacement of right upper femur with synthetic substitute, percutaneous approach
04SC3ZZ	Reposition right common iliac artery, percutaneous approach	0QR63KZ	Replacement of right upper femur with nonautologous tissue substitute, percutaneous approach
04SC4ZZ	Reposition right common iliac artery, percutaneous endoscopic approach	0QR647Z	Replacement of right upper femur with autologous tissue substitute, percutaneous endoscopic approach
04SD0ZZ	Reposition left common iliac artery, open approach	0QR64JZ	Replacement of right upper femur with synthetic substitute, percutaneous endoscopic approach
04SD3ZZ	Reposition left common iliac artery, percutaneous approach	0QR64KZ	Replacement of right upper femur with nonautologous tissue substitute, percutaneous endoscopic approach
04SD4ZZ	Reposition left common iliac artery, percutaneous endoscopic approach	0QR707Z	Replacement of left upper femur with autologous tissue substitute, open approach
04SE0ZZ	Reposition right internal iliac artery, open approach	0QR70JZ	Replacement of left upper femur with synthetic substitute, open approach
04SE3ZZ	Reposition right internal iliac artery, percutaneous approach	0QR70KZ	Replacement of left upper femur with nonautologous tissue substitute, open approach

04SE4ZZ	Reposition right internal iliac artery, percutaneous endoscopic approach
04SF0ZZ	Reposition left internal iliac artery, open approach
04SF3ZZ	Reposition left internal iliac artery, percutaneous approach
04SF4ZZ	Reposition left internal iliac artery, percutaneous endoscopic approach
04SH0ZZ	Reposition right external iliac artery, open approach
04SH3ZZ	Reposition right external iliac artery, percutaneous approach
04SH4ZZ	Reposition right external iliac artery, percutaneous endoscopic approach
04SJ0ZZ	Reposition left external iliac artery, open approach
04SJ3ZZ	Reposition left external iliac artery, percutaneous approach
04SJ4ZZ	Reposition left external iliac artery, percutaneous endoscopic approach
04SK0ZZ	Reposition right femoral artery, open approach
04SK3ZZ	Reposition right femoral artery, percutaneous approach
04SK4ZZ	Reposition right femoral artery, percutaneous endoscopic approach
04SL0ZZ	Reposition left femoral artery, open approach
04SL3ZZ	Reposition left femoral artery, percutaneous approach
0QR737Z	Replacement of left upper femur with autologous tissue substitute, percutaneous approach
0QR73JZ	Replacement of left upper femur with synthetic substitute, percutaneous approach
0QR73KZ	Replacement of left upper femur with nonautologous tissue substitute, percutaneous approach
0QR747Z	Replacement of left upper femur with autologous tissue substitute, percutaneous endoscopic approach
0QR74JZ	Replacement of left upper femur with synthetic substitute, percutaneous endoscopic approach
0QR74KZ	Replacement of left upper femur with nonautologous tissue substitute, percutaneous endoscopic approach
0QR807Z	Replacement of right femoral shaft with autologous tissue substitute, open approach
0QR80JZ	Replacement of right femoral shaft with synthetic substitute, open approach
0QR80KZ	Replacement of right femoral shaft with nonautologous tissue substitute, open approach
0QR837Z	Replacement of right femoral shaft with autologous tissue substitute, percutaneous approach
0QR83JZ	Replacement of right femoral shaft with synthetic substitute, percutaneous approach
0QR83KZ	Replacement of right femoral shaft with nonautologous tissue substitute, percutaneous approach
0QR847Z	Replacement of right femoral shaft with autologous tissue substitute, percutaneous endoscopic approach
0QR84JZ	Replacement of right femoral shaft with synthetic substitute, percutaneous endoscopic approach
0QR84KZ	Replacement of right femoral shaft with nonautologous tissue substitute, percutaneous endoscopic approach

04SL4ZZ	Reposition left femoral artery, percutaneous endoscopic approach
04SM0ZZ	Reposition right popliteal artery, open approach
04SM3ZZ	Reposition right popliteal artery, percutaneous approach
04SM4ZZ	Reposition right popliteal artery, percutaneous endoscopic approach
04SN0ZZ	Reposition left popliteal artery, open approach
04SN3ZZ	Reposition left popliteal artery, percutaneous approach
04SN4ZZ	Reposition left popliteal artery, percutaneous endoscopic approach
04SP0ZZ	Reposition right anterior tibial artery, open approach
04SP3ZZ	Reposition right anterior tibial artery, percutaneous approach
04SP4ZZ	Reposition right anterior tibial artery, percutaneous endoscopic approach
04SQ0ZZ	Reposition left anterior tibial artery, open approach
04SQ3ZZ	Reposition left anterior tibial artery, percutaneous approach
04SQ4ZZ	Reposition left anterior tibial artery, percutaneous endoscopic approach
04SR0ZZ	Reposition right posterior tibial artery, open approach
04SR3ZZ	Reposition right posterior tibial artery, percutaneous approach
0QR907Z	Replacement of left femoral shaft with autologous tissue substitute, open approach
0QR90JZ	Replacement of left femoral shaft with synthetic substitute, open approach
0QR90KZ	Replacement of left femoral shaft with nonautologous tissue substitute, open approach
0QR937Z	Replacement of left femoral shaft with autologous tissue substitute, percutaneous approach
0QR93JZ	Replacement of left femoral shaft with synthetic substitute, percutaneous approach
0QR93KZ	Replacement of left femoral shaft with nonautologous tissue substitute, percutaneous approach
0QR947Z	Replacement of left femoral shaft with autologous tissue substitute, percutaneous endoscopic approach
0QR94JZ	Replacement of left femoral shaft with synthetic substitute, percutaneous endoscopic approach
0QR94KZ	Replacement of left femoral shaft with nonautologous tissue substitute, percutaneous endoscopic approach
0QRB07Z	Replacement of right lower femur with autologous tissue substitute, open approach
0QRB0JZ	Replacement of right lower femur with synthetic substitute, open approach
0QRB0KZ	Replacement of right lower femur with nonautologous tissue substitute, open approach
0QRB37Z	Replacement of right lower femur with autologous tissue substitute, percutaneous approach
0QRB3JZ	Replacement of right lower femur with synthetic substitute, percutaneous approach
0QRB3KZ	Replacement of right lower femur with nonautologous tissue substitute, percutaneous approach

04SR4ZZ	Reposition right posterior tibial artery, percutaneous endoscopic approach	0QRB47Z	Replacement of right lower femur with autologous tissue substitute, percutaneous endoscopic approach
04SS0ZZ	Reposition left posterior tibial artery, open approach	0QRB4JZ	Replacement of right lower femur with synthetic substitute, percutaneous endoscopic approach
04SS3ZZ	Reposition left posterior tibial artery, percutaneous approach	0QRB4KZ	Replacement of right lower femur with nonautologous tissue substitute, percutaneous endoscopic approach
04SS4ZZ	Reposition left posterior tibial artery, percutaneous endoscopic approach	0QRC07Z	Replacement of left lower femur with autologous tissue substitute, open approach
04ST0ZZ	Reposition right peroneal artery, open approach	0QRC0JZ	Replacement of left lower femur with synthetic substitute, open approach
04ST3ZZ	Reposition right peroneal artery, percutaneous approach	0QRC0KZ	Replacement of left lower femur with nonautologous tissue substitute, open approach
04ST4ZZ	Reposition right peroneal artery, percutaneous endoscopic approach	0QRC37Z	Replacement of left lower femur with autologous tissue substitute, percutaneous approach
04SU0ZZ	Reposition left peroneal artery, open approach	0QRC3JZ	Replacement of left lower femur with synthetic substitute, percutaneous approach
04SU3ZZ	Reposition left peroneal artery, percutaneous approach	0QRC3KZ	Replacement of left lower femur with nonautologous tissue substitute, percutaneous approach
04SU4ZZ	Reposition left peroneal artery, percutaneous endoscopic approach	0QRC47Z	Replacement of left lower femur with autologous tissue substitute, percutaneous endoscopic approach
04SV0ZZ	Reposition right foot artery, open approach	0QRC4JZ	Replacement of left lower femur with synthetic substitute, percutaneous endoscopic approach
04SV3ZZ	Reposition right foot artery, percutaneous approach	0QRC4KZ	Replacement of left lower femur with nonautologous tissue substitute, percutaneous endoscopic approach
04SV4ZZ	Reposition right foot artery, percutaneous endoscopic approach	0QRD07Z	Replacement of right patella with autologous tissue substitute, open approach
04SW0ZZ	Reposition left foot artery, open approach	0QRD0JZ	Replacement of right patella with synthetic substitute, open approach
04SW3ZZ	Reposition left foot artery, percutaneous approach	0QRD0KZ	Replacement of right patella with nonautologous tissue substitute, open approach
04SW4ZZ	Reposition left foot artery, percutaneous endoscopic approach	0QRD37Z	Replacement of right patella with autologous tissue substitute, percutaneous approach

04SY0ZZ	Reposition lower artery, open approach	0QRD3JZ	Replacement of right patella with synthetic substitute, percutaneous approach
04SY3ZZ	Reposition lower artery, percutaneous approach	0QRD3KZ	Replacement of right patella with nonautologous tissue substitute, percutaneous approach
04SY4ZZ	Reposition lower artery, percutaneous endoscopic approach	0QRD47Z	Replacement of right patella with autologous tissue substitute, percutaneous endoscopic approach
04U007Z	Supplement abdominal aorta with autologous tissue substitute, open approach	0QRD4JZ	Replacement of right patella with synthetic substitute, percutaneous endoscopic approach
04U00JZ	Supplement abdominal aorta with synthetic substitute, open approach	0QRD4KZ	Replacement of right patella with nonautologous tissue substitute, percutaneous endoscopic approach
04U00KZ	Supplement abdominal aorta with nonautologous tissue substitute, open approach	0QRF07Z	Replacement of left patella with autologous tissue substitute, open approach
04U037Z	Supplement abdominal aorta with autologous tissue substitute, percutaneous approach	0QRF0JZ	Replacement of left patella with synthetic substitute, open approach
04U03JZ	Supplement abdominal aorta with synthetic substitute, percutaneous approach	0QRF0KZ	Replacement of left patella with nonautologous tissue substitute, open approach
04U03KZ	Supplement abdominal aorta with nonautologous tissue substitute, percutaneous approach	0QRF37Z	Replacement of left patella with autologous tissue substitute, percutaneous approach
04U047Z	Supplement abdominal aorta with autologous tissue substitute, percutaneous endoscopic approach	0QRF3JZ	Replacement of left patella with synthetic substitute, percutaneous approach
04U04JZ	Supplement abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0QRF3KZ	Replacement of left patella with nonautologous tissue substitute, percutaneous approach
04U04KZ	Supplement abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0QRF47Z	Replacement of left patella with autologous tissue substitute, percutaneous endoscopic approach
04U107Z	Supplement celiac artery with autologous tissue substitute, open approach	0QRF4JZ	Replacement of left patella with synthetic substitute, percutaneous endoscopic approach
04U10JZ	Supplement celiac artery with synthetic substitute, open approach	0QRF4KZ	Replacement of left patella with nonautologous tissue substitute, percutaneous endoscopic approach
04U10KZ	Supplement celiac artery with nonautologous tissue substitute, open approach	0QRG07Z	Replacement of right tibia with autologous tissue substitute, open approach

04U137Z	Supplement celiac artery with autologous tissue substitute, percutaneous approach
04U13JZ	Supplement celiac artery with synthetic substitute, percutaneous approach
04U13KZ	Supplement celiac artery with nonautologous tissue substitute, percutaneous approach
04U147Z	Supplement celiac artery with autologous tissue substitute, percutaneous endoscopic approach
04U14JZ	Supplement celiac artery with synthetic substitute, percutaneous endoscopic approach
04U14KZ	Supplement celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach
04U207Z	Supplement gastric artery with autologous tissue substitute, open approach
04U20JZ	Supplement gastric artery with synthetic substitute, open approach
04U20KZ	Supplement gastric artery with nonautologous tissue substitute, open approach
04U237Z	Supplement gastric artery with autologous tissue substitute, percutaneous approach
04U23JZ	Supplement gastric artery with synthetic substitute, percutaneous approach
04U23KZ	Supplement gastric artery with nonautologous tissue substitute, percutaneous approach
04U247Z	Supplement gastric artery with autologous tissue substitute, percutaneous endoscopic approach
04U24JZ	Supplement gastric artery with synthetic substitute, percutaneous endoscopic approach
04U24KZ	Supplement gastric artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QRG0JZ	Replacement of right tibia with synthetic substitute, open approach
0QRG0KZ	Replacement of right tibia with nonautologous tissue substitute, open approach
0QRG37Z	Replacement of right tibia with autologous tissue substitute, percutaneous approach
0QRG3JZ	Replacement of right tibia with synthetic substitute, percutaneous approach
0QRG3KZ	Replacement of right tibia with nonautologous tissue substitute, percutaneous approach
0QRG47Z	Replacement of right tibia with autologous tissue substitute, percutaneous endoscopic approach
0QRG4JZ	Replacement of right tibia with synthetic substitute, percutaneous endoscopic approach
0QRG4KZ	Replacement of right tibia with nonautologous tissue substitute, percutaneous endoscopic approach
0QRH07Z	Replacement of left tibia with autologous tissue substitute, open approach
0QRH0JZ	Replacement of left tibia with synthetic substitute, open approach
0QRH0KZ	Replacement of left tibia with nonautologous tissue substitute, open approach
0QRH37Z	Replacement of left tibia with autologous tissue substitute, percutaneous approach
0QRH3JZ	Replacement of left tibia with synthetic substitute, percutaneous approach
0QRH3KZ	Replacement of left tibia with nonautologous tissue substitute, percutaneous approach
0QRH47Z	Replacement of left tibia with autologous tissue substitute, percutaneous endoscopic approach

04U307Z	Supplement hepatic artery with autologous tissue substitute, open approach
04U30JZ	Supplement hepatic artery with synthetic substitute, open approach
04U30KZ	Supplement hepatic artery with nonautologous tissue substitute, open approach
04U337Z	Supplement hepatic artery with autologous tissue substitute, percutaneous approach
04U33JZ	Supplement hepatic artery with synthetic substitute, percutaneous approach
04U33KZ	Supplement hepatic artery with nonautologous tissue substitute, percutaneous approach
04U347Z	Supplement hepatic artery with autologous tissue substitute, percutaneous endoscopic approach
04U34JZ	Supplement hepatic artery with synthetic substitute, percutaneous endoscopic approach
04U34KZ	Supplement hepatic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04U407Z	Supplement splenic artery with autologous tissue substitute, open approach
04U40JZ	Supplement splenic artery with synthetic substitute, open approach
04U40KZ	Supplement splenic artery with nonautologous tissue substitute, open approach
04U437Z	Supplement splenic artery with autologous tissue substitute, percutaneous approach
04U43JZ	Supplement splenic artery with synthetic substitute, percutaneous approach
04U43KZ	Supplement splenic artery with nonautologous tissue substitute, percutaneous approach
0QRH4JZ	Replacement of left tibia with synthetic substitute, percutaneous endoscopic approach
0QRH4KZ	Replacement of left tibia with nonautologous tissue substitute, percutaneous endoscopic approach
0QRJ07Z	Replacement of right fibula with autologous tissue substitute, open approach
0QRJ0JZ	Replacement of right fibula with synthetic substitute, open approach
0QRJ0KZ	Replacement of right fibula with nonautologous tissue substitute, open approach
0QRJ37Z	Replacement of right fibula with autologous tissue substitute, percutaneous approach
0QRJ3JZ	Replacement of right fibula with synthetic substitute, percutaneous approach
0QRJ3KZ	Replacement of right fibula with nonautologous tissue substitute, percutaneous approach
0QRJ47Z	Replacement of right fibula with autologous tissue substitute, percutaneous endoscopic approach
0QRJ4JZ	Replacement of right fibula with synthetic substitute, percutaneous endoscopic approach
0QRJ4KZ	Replacement of right fibula with nonautologous tissue substitute, percutaneous endoscopic approach
0QRK07Z	Replacement of left fibula with autologous tissue substitute, open approach
0QRK0JZ	Replacement of left fibula with synthetic substitute, open approach
0QRK0KZ	Replacement of left fibula with nonautologous tissue substitute, open approach
0QRK37Z	Replacement of left fibula with autologous tissue substitute, percutaneous approach

04U447Z	Supplement splenic artery with autologous tissue substitute, percutaneous endoscopic approach
04U44JZ	Supplement splenic artery with synthetic substitute, percutaneous endoscopic approach
04U44KZ	Supplement splenic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04U507Z	Supplement superior mesenteric artery with autologous tissue substitute, open approach
04U50JZ	Supplement superior mesenteric artery with synthetic substitute, open approach
04U50KZ	Supplement superior mesenteric artery with nonautologous tissue substitute, open approach
04U537Z	Supplement superior mesenteric artery with autologous tissue substitute, percutaneous approach
04U53JZ	Supplement superior mesenteric artery with synthetic substitute, percutaneous approach
04U53KZ	Supplement superior mesenteric artery with nonautologous tissue substitute, percutaneous approach
04U547Z	Supplement superior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach
04U54JZ	Supplement superior mesenteric artery with synthetic substitute, percutaneous endoscopic approach
04U54KZ	Supplement superior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach
04U607Z	Supplement right colic artery with autologous tissue substitute, open approach
04U60JZ	Supplement right colic artery with synthetic substitute, open approach
04U60KZ	Supplement right colic artery with nonautologous tissue substitute, open approach
0QRK3JZ	Replacement of left fibula with synthetic substitute, percutaneous approach
0QRK3KZ	Replacement of left fibula with nonautologous tissue substitute, percutaneous approach
0QRK47Z	Replacement of left fibula with autologous tissue substitute, percutaneous endoscopic approach
0QRK4JZ	Replacement of left fibula with synthetic substitute, percutaneous endoscopic approach
0QRK4KZ	Replacement of left fibula with nonautologous tissue substitute, percutaneous endoscopic approach
0QRL07Z	Replacement of right tarsal with autologous tissue substitute, open approach
0QRL0JZ	Replacement of right tarsal with synthetic substitute, open approach
0QRL0KZ	Replacement of right tarsal with nonautologous tissue substitute, open approach
0QRL37Z	Replacement of right tarsal with autologous tissue substitute, percutaneous approach
0QRL3JZ	Replacement of right tarsal with synthetic substitute, percutaneous approach
0QRL3KZ	Replacement of right tarsal with nonautologous tissue substitute, percutaneous approach
0QRL47Z	Replacement of right tarsal with autologous tissue substitute, percutaneous endoscopic approach
0QRL4JZ	Replacement of right tarsal with synthetic substitute, percutaneous endoscopic approach
0QRL4KZ	Replacement of right tarsal with nonautologous tissue substitute, percutaneous endoscopic approach
0QRM07Z	Replacement of left tarsal with autologous tissue substitute, open approach

04U637Z	Supplement right colic artery with autologous tissue substitute, percutaneous approach
04U63JZ	Supplement right colic artery with synthetic substitute, percutaneous approach
04U63KZ	Supplement right colic artery with nonautologous tissue substitute, percutaneous approach
04U647Z	Supplement right colic artery with autologous tissue substitute, percutaneous endoscopic approach
04U64JZ	Supplement right colic artery with synthetic substitute, percutaneous endoscopic approach
04U64KZ	Supplement right colic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04U707Z	Supplement left colic artery with autologous tissue substitute, open approach
04U70JZ	Supplement left colic artery with synthetic substitute, open approach
04U70KZ	Supplement left colic artery with nonautologous tissue substitute, open approach
04U737Z	Supplement left colic artery with autologous tissue substitute, percutaneous approach
04U73JZ	Supplement left colic artery with synthetic substitute, percutaneous approach
04U73KZ	Supplement left colic artery with nonautologous tissue substitute, percutaneous approach
04U747Z	Supplement left colic artery with autologous tissue substitute, percutaneous endoscopic approach
04U74JZ	Supplement left colic artery with synthetic substitute, percutaneous endoscopic approach
04U74KZ	Supplement left colic artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QRM0JZ	Replacement of left tarsal with synthetic substitute, open approach
0QRM0KZ	Replacement of left tarsal with nonautologous tissue substitute, open approach
0QRM37Z	Replacement of left tarsal with autologous tissue substitute, percutaneous approach
0QRM3JZ	Replacement of left tarsal with synthetic substitute, percutaneous approach
0QRM3KZ	Replacement of left tarsal with nonautologous tissue substitute, percutaneous approach
0QRM47Z	Replacement of left tarsal with autologous tissue substitute, percutaneous endoscopic approach
0QRM4JZ	Replacement of left tarsal with synthetic substitute, percutaneous endoscopic approach
0QRM4KZ	Replacement of left tarsal with nonautologous tissue substitute, percutaneous endoscopic approach
0QRN07Z	Replacement of right metatarsal with autologous tissue substitute, open approach
0QRN0JZ	Replacement of right metatarsal with synthetic substitute, open approach
0QRN0KZ	Replacement of right metatarsal with nonautologous tissue substitute, open approach
0QRN37Z	Replacement of right metatarsal with autologous tissue substitute, percutaneous approach
0QRN3JZ	Replacement of right metatarsal with synthetic substitute, percutaneous approach
0QRN3KZ	Replacement of right metatarsal with nonautologous tissue substitute, percutaneous approach
0QRN47Z	Replacement of right metatarsal with autologous tissue substitute, percutaneous endoscopic approach

04U807Z	Supplement middle colic artery with autologous tissue substitute, open approach
04U80JZ	Supplement middle colic artery with synthetic substitute, open approach
04U80KZ	Supplement middle colic artery with nonautologous tissue substitute, open approach
04U837Z	Supplement middle colic artery with autologous tissue substitute, percutaneous approach
04U83JZ	Supplement middle colic artery with synthetic substitute, percutaneous approach
04U83KZ	Supplement middle colic artery with nonautologous tissue substitute, percutaneous approach
04U847Z	Supplement middle colic artery with autologous tissue substitute, percutaneous endoscopic approach
04U84JZ	Supplement middle colic artery with synthetic substitute, percutaneous endoscopic approach
04U84KZ	Supplement middle colic artery with nonautologous tissue substitute, percutaneous endoscopic approach
04U907Z	Supplement right renal artery with autologous tissue substitute, open approach
04U90JZ	Supplement right renal artery with synthetic substitute, open approach
04U90KZ	Supplement right renal artery with nonautologous tissue substitute, open approach
04U937Z	Supplement right renal artery with autologous tissue substitute, percutaneous approach
04U93JZ	Supplement right renal artery with synthetic substitute, percutaneous approach
04U93KZ	Supplement right renal artery with nonautologous tissue substitute, percutaneous approach
0QRN4JZ	Replacement of right metatarsal with synthetic substitute, percutaneous endoscopic approach
0QRN4KZ	Replacement of right metatarsal with nonautologous tissue substitute, percutaneous endoscopic approach
0QRP07Z	Replacement of left metatarsal with autologous tissue substitute, open approach
0QRP0JZ	Replacement of left metatarsal with synthetic substitute, open approach
0QRP0KZ	Replacement of left metatarsal with nonautologous tissue substitute, open approach
0QRP37Z	Replacement of left metatarsal with autologous tissue substitute, percutaneous approach
0QRP3JZ	Replacement of left metatarsal with synthetic substitute, percutaneous approach
0QRP3KZ	Replacement of left metatarsal with nonautologous tissue substitute, percutaneous approach
0QRP47Z	Replacement of left metatarsal with autologous tissue substitute, percutaneous endoscopic approach
0QRP4JZ	Replacement of left metatarsal with synthetic substitute, percutaneous endoscopic approach
0QRP4KZ	Replacement of left metatarsal with nonautologous tissue substitute, percutaneous endoscopic approach
0QRQ07Z	Replacement of right toe phalanx with autologous tissue substitute, open approach
0QRQ0JZ	Replacement of right toe phalanx with synthetic substitute, open approach
0QRQ0KZ	Replacement of right toe phalanx with nonautologous tissue substitute, open approach
0QRQ37Z	Replacement of right toe phalanx with autologous tissue substitute, percutaneous approach

04U947Z	Supplement right renal artery with autologous tissue substitute, percutaneous endoscopic approach
04U94JZ	Supplement right renal artery with synthetic substitute, percutaneous endoscopic approach
04U94KZ	Supplement right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UA07Z	Supplement left renal artery with autologous tissue substitute, open approach
04UA0JZ	Supplement left renal artery with synthetic substitute, open approach
04UA0KZ	Supplement left renal artery with nonautologous tissue substitute, open approach
04UA37Z	Supplement left renal artery with autologous tissue substitute, percutaneous approach
04UA3JZ	Supplement left renal artery with synthetic substitute, percutaneous approach
04UA3KZ	Supplement left renal artery with nonautologous tissue substitute, percutaneous approach
04UA47Z	Supplement left renal artery with autologous tissue substitute, percutaneous endoscopic approach
04UA4JZ	Supplement left renal artery with synthetic substitute, percutaneous endoscopic approach
04UA4KZ	Supplement left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UB07Z	Supplement inferior mesenteric artery with autologous tissue substitute, open approach
04UB0JZ	Supplement inferior mesenteric artery with synthetic substitute, open approach
04UB0KZ	Supplement inferior mesenteric artery with nonautologous tissue substitute, open approach
0QRQ3JZ	Replacement of right toe phalanx with synthetic substitute, percutaneous approach
0QRQ3KZ	Replacement of right toe phalanx with nonautologous tissue substitute, percutaneous approach
0QRQ47Z	Replacement of right toe phalanx with autologous tissue substitute, percutaneous endoscopic approach
0QRQ4JZ	Replacement of right toe phalanx with synthetic substitute, percutaneous endoscopic approach
0QRQ4KZ	Replacement of right toe phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
0QRR07Z	Replacement of left toe phalanx with autologous tissue substitute, open approach
0QRR0JZ	Replacement of left toe phalanx with synthetic substitute, open approach
0QRR0KZ	Replacement of left toe phalanx with nonautologous tissue substitute, open approach
0QRR37Z	Replacement of left toe phalanx with autologous tissue substitute, percutaneous approach
0QRR3JZ	Replacement of left toe phalanx with synthetic substitute, percutaneous approach
0QRR3KZ	Replacement of left toe phalanx with nonautologous tissue substitute, percutaneous approach
0QRR47Z	Replacement of left toe phalanx with autologous tissue substitute, percutaneous endoscopic approach
0QRR4JZ	Replacement of left toe phalanx with synthetic substitute, percutaneous endoscopic approach
0QRR4KZ	Replacement of left toe phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
0QRS07Z	Replacement of coccyx with autologous tissue substitute, open approach

04UB37Z	Supplement inferior mesenteric artery with autologous tissue substitute, percutaneous approach
04UB3JZ	Supplement inferior mesenteric artery with synthetic substitute, percutaneous approach
04UB3KZ	Supplement inferior mesenteric artery with nonautologous tissue substitute, percutaneous approach
04UB47Z	Supplement inferior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach
04UB4JZ	Supplement inferior mesenteric artery with synthetic substitute, percutaneous endoscopic approach
04UB4KZ	Supplement inferior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UC07Z	Supplement right common iliac artery with autologous tissue substitute, open approach
04UC0JZ	Supplement right common iliac artery with synthetic substitute, open approach
04UC0KZ	Supplement right common iliac artery with nonautologous tissue substitute, open approach
04UC37Z	Supplement right common iliac artery with autologous tissue substitute, percutaneous approach
04UC3JZ	Supplement right common iliac artery with synthetic substitute, percutaneous approach
04UC3KZ	Supplement right common iliac artery with nonautologous tissue substitute, percutaneous approach
04UC47Z	Supplement right common iliac artery with autologous tissue substitute, percutaneous endoscopic approach
04UC4JZ	Supplement right common iliac artery with synthetic substitute, percutaneous endoscopic approach
04UC4KZ	Supplement right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QRS0JZ	Replacement of coccyx with synthetic substitute, open approach
0QRS0KZ	Replacement of coccyx with nonautologous tissue substitute, open approach
0QRS37Z	Replacement of coccyx with autologous tissue substitute, percutaneous approach
0QRS3JZ	Replacement of coccyx with synthetic substitute, percutaneous approach
0QRS3KZ	Replacement of coccyx with nonautologous tissue substitute, percutaneous approach
0QRS47Z	Replacement of coccyx with autologous tissue substitute, percutaneous endoscopic approach
0QRS4JZ	Replacement of coccyx with synthetic substitute, percutaneous endoscopic approach
0QRS4KZ	Replacement of coccyx with nonautologous tissue substitute, percutaneous endoscopic approach
0QS004Z	Reposition lumbar vertebra with internal fixation device, open approach
0QS00ZZ	Reposition lumbar vertebra, open approach
0QS034Z	Reposition lumbar vertebra with internal fixation device, percutaneous approach
0QS03ZZ	Reposition lumbar vertebra, percutaneous approach
0QS044Z	Reposition lumbar vertebra with internal fixation device, percutaneous endoscopic approach
0QS04ZZ	Reposition lumbar vertebra, percutaneous endoscopic approach
0QS104Z	Reposition sacrum with internal fixation device, open approach

04UD07Z	Supplement left common iliac artery with autologous tissue substitute, open approach	0QS10ZZ	Reposition sacrum, open approach
04UD0JZ	Supplement left common iliac artery with synthetic substitute, open approach	0QS134Z	Reposition sacrum with internal fixation device, percutaneous approach
04UD0KZ	Supplement left common iliac artery with nonautologous tissue substitute, open approach	0QS13ZZ	Reposition sacrum, percutaneous approach
04UD37Z	Supplement left common iliac artery with autologous tissue substitute, percutaneous approach	0QS144Z	Reposition sacrum with internal fixation device, percutaneous endoscopic approach
04UD3JZ	Supplement left common iliac artery with synthetic substitute, percutaneous approach	0QS14ZZ	Reposition sacrum, percutaneous endoscopic approach
04UD3KZ	Supplement left common iliac artery with nonautologous tissue substitute, percutaneous approach	0QS204Z	Reposition right pelvic bone with internal fixation device, open approach
04UD47Z	Supplement left common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QS205Z	Reposition right pelvic bone with external fixation device, open approach
04UD4JZ	Supplement left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0QS20ZZ	Reposition right pelvic bone, open approach
04UD4KZ	Supplement left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QS234Z	Reposition right pelvic bone with internal fixation device, percutaneous approach
04UE07Z	Supplement right internal iliac artery with autologous tissue substitute, open approach	0QS235Z	Reposition right pelvic bone with external fixation device, percutaneous approach
04UE0JZ	Supplement right internal iliac artery with synthetic substitute, open approach	0QS244Z	Reposition right pelvic bone with internal fixation device, percutaneous endoscopic approach
04UE0KZ	Supplement right internal iliac artery with nonautologous tissue substitute, open approach	0QS245Z	Reposition right pelvic bone with external fixation device, percutaneous endoscopic approach
04UE37Z	Supplement right internal iliac artery with autologous tissue substitute, percutaneous approach	0QS304Z	Reposition left pelvic bone with internal fixation device, open approach
04UE3JZ	Supplement right internal iliac artery with synthetic substitute, percutaneous approach	0QS305Z	Reposition left pelvic bone with external fixation device, open approach
04UE3KZ	Supplement right internal iliac artery with nonautologous tissue substitute, percutaneous approach	0QS30ZZ	Reposition left pelvic bone, open approach

04UE47Z	Supplement right internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QS334Z	Reposition left pelvic bone with internal fixation device, percutaneous approach
04UE4JZ	Supplement right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0QS335Z	Reposition left pelvic bone with external fixation device, percutaneous approach
04UE4KZ	Supplement right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QS344Z	Reposition left pelvic bone with internal fixation device, percutaneous endoscopic approach
04UF07Z	Supplement left internal iliac artery with autologous tissue substitute, open approach	0QS345Z	Reposition left pelvic bone with external fixation device, percutaneous endoscopic approach
04UF0JZ	Supplement left internal iliac artery with synthetic substitute, open approach	0QS404Z	Reposition right acetabulum with internal fixation device, open approach
04UF0KZ	Supplement left internal iliac artery with nonautologous tissue substitute, open approach	0QS40ZZ	Reposition right acetabulum, open approach
04UF37Z	Supplement left internal iliac artery with autologous tissue substitute, percutaneous approach	0QS434Z	Reposition right acetabulum with internal fixation device, percutaneous approach
04UF3JZ	Supplement left internal iliac artery with synthetic substitute, percutaneous approach	0QS444Z	Reposition right acetabulum with internal fixation device, percutaneous endoscopic approach
04UF3KZ	Supplement left internal iliac artery with nonautologous tissue substitute, percutaneous approach	0QS504Z	Reposition left acetabulum with internal fixation device, open approach
04UF47Z	Supplement left internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0QS50ZZ	Reposition left acetabulum, open approach
04UF4JZ	Supplement left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0QS534Z	Reposition left acetabulum with internal fixation device, percutaneous approach
04UF4KZ	Supplement left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QS544Z	Reposition left acetabulum with internal fixation device, percutaneous endoscopic approach
04UH07Z	Supplement right external iliac artery with autologous tissue substitute, open approach	0QS604Z	Reposition right upper femur with internal fixation device, open approach
04UH0JZ	Supplement right external iliac artery with synthetic substitute, open approach	0QS605Z	Reposition right upper femur with external fixation device, open approach
04UH0KZ	Supplement right external iliac artery with nonautologous tissue substitute, open approach	0QS606Z	Reposition right upper femur with intramedullary internal fixation device, open approach

04UH37Z	Supplement right external iliac artery with autologous tissue substitute, percutaneous approach
04UH3JZ	Supplement right external iliac artery with synthetic substitute, percutaneous approach
04UH3KZ	Supplement right external iliac artery with nonautologous tissue substitute, percutaneous approach
04UH47Z	Supplement right external iliac artery with autologous tissue substitute, percutaneous endoscopic approach
04UH4JZ	Supplement right external iliac artery with synthetic substitute, percutaneous endoscopic approach
04UH4KZ	Supplement right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UJ07Z	Supplement left external iliac artery with autologous tissue substitute, open approach
04UJ0JZ	Supplement left external iliac artery with synthetic substitute, open approach
04UJ0KZ	Supplement left external iliac artery with nonautologous tissue substitute, open approach
04UJ37Z	Supplement left external iliac artery with autologous tissue substitute, percutaneous approach
04UJ3JZ	Supplement left external iliac artery with synthetic substitute, percutaneous approach
04UJ3KZ	Supplement left external iliac artery with nonautologous tissue substitute, percutaneous approach
04UJ47Z	Supplement left external iliac artery with autologous tissue substitute, percutaneous endoscopic approach
04UJ4JZ	Supplement left external iliac artery with synthetic substitute, percutaneous endoscopic approach
04UJ4KZ	Supplement left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QS60BZ	Reposition right upper femur with monoplanar external fixation device, open approach
0QS60CZ	Reposition right upper femur with ring external fixation device, open approach
0QS60DZ	Reposition right upper femur with hybrid external fixation device, open approach
0QS60ZZ	Reposition right upper femur, open approach
0QS634Z	Reposition right upper femur with internal fixation device, percutaneous approach
0QS635Z	Reposition right upper femur with external fixation device, percutaneous approach
0QS636Z	Reposition right upper femur with intramedullary internal fixation device, percutaneous approach
0QS63BZ	Reposition right upper femur with monoplanar external fixation device, percutaneous approach
0QS63CZ	Reposition right upper femur with ring external fixation device, percutaneous approach
0QS63DZ	Reposition right upper femur with hybrid external fixation device, percutaneous approach
0QS644Z	Reposition right upper femur with internal fixation device, percutaneous endoscopic approach
0QS645Z	Reposition right upper femur with external fixation device, percutaneous endoscopic approach
0QS646Z	Reposition right upper femur with intramedullary internal fixation device, percutaneous endoscopic approach
0QS64BZ	Reposition right upper femur with monoplanar external fixation device, percutaneous endoscopic approach
0QS64CZ	Reposition right upper femur with ring external fixation device, percutaneous endoscopic approach

04UK07Z	Supplement right femoral artery with autologous tissue substitute, open approach
04UK0JZ	Supplement right femoral artery with synthetic substitute, open approach
04UK0KZ	Supplement right femoral artery with nonautologous tissue substitute, open approach
04UK37Z	Supplement right femoral artery with autologous tissue substitute, percutaneous approach
04UK3JZ	Supplement right femoral artery with synthetic substitute, percutaneous approach
04UK3KZ	Supplement right femoral artery with nonautologous tissue substitute, percutaneous approach
04UK47Z	Supplement right femoral artery with autologous tissue substitute, percutaneous endoscopic approach
04UK4JZ	Supplement right femoral artery with synthetic substitute, percutaneous endoscopic approach
04UK4KZ	Supplement right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UL07Z	Supplement left femoral artery with autologous tissue substitute, open approach
04UL0JZ	Supplement left femoral artery with synthetic substitute, open approach
04UL0KZ	Supplement left femoral artery with nonautologous tissue substitute, open approach
04UL37Z	Supplement left femoral artery with autologous tissue substitute, percutaneous approach
04UL3JZ	Supplement left femoral artery with synthetic substitute, percutaneous approach
04UL3KZ	Supplement left femoral artery with nonautologous tissue substitute, percutaneous approach
0QS64DZ	Reposition right upper femur with hybrid external fixation device, percutaneous endoscopic approach
0QS704Z	Reposition left upper femur with internal fixation device, open approach
0QS705Z	Reposition left upper femur with external fixation device, open approach
0QS706Z	Reposition left upper femur with intramedullary internal fixation device, open approach
0QS70BZ	Reposition left upper femur with monoplanar external fixation device, open approach
0QS70CZ	Reposition left upper femur with ring external fixation device, open approach
0QS70DZ	Reposition left upper femur with hybrid external fixation device, open approach
0QS70ZZ	Reposition left upper femur, open approach
0QS734Z	Reposition left upper femur with internal fixation device, percutaneous approach
0QS735Z	Reposition left upper femur with external fixation device, percutaneous approach
0QS736Z	Reposition left upper femur with intramedullary internal fixation device, percutaneous approach
0QS73BZ	Reposition left upper femur with monoplanar external fixation device, percutaneous approach
0QS73CZ	Reposition left upper femur with ring external fixation device, percutaneous approach
0QS73DZ	Reposition left upper femur with hybrid external fixation device, percutaneous approach
0QS744Z	Reposition left upper femur with internal fixation device, percutaneous endoscopic approach

04UL47Z	Supplement left femoral artery with autologous tissue substitute, percutaneous endoscopic approach
04UL4JZ	Supplement left femoral artery with synthetic substitute, percutaneous endoscopic approach
04UL4KZ	Supplement left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UM07Z	Supplement right popliteal artery with autologous tissue substitute, open approach
04UM0JZ	Supplement right popliteal artery with synthetic substitute, open approach
04UM0KZ	Supplement right popliteal artery with nonautologous tissue substitute, open approach
04UM37Z	Supplement right popliteal artery with autologous tissue substitute, percutaneous approach
04UM3JZ	Supplement right popliteal artery with synthetic substitute, percutaneous approach
04UM3KZ	Supplement right popliteal artery with nonautologous tissue substitute, percutaneous approach
04UM47Z	Supplement right popliteal artery with autologous tissue substitute, percutaneous endoscopic approach
04UM4JZ	Supplement right popliteal artery with synthetic substitute, percutaneous endoscopic approach
04UM4KZ	Supplement right popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UN07Z	Supplement left popliteal artery with autologous tissue substitute, open approach
04UN0JZ	Supplement left popliteal artery with synthetic substitute, open approach
04UN0KZ	Supplement left popliteal artery with nonautologous tissue substitute, open approach
0QS745Z	Reposition left upper femur with external fixation device, percutaneous endoscopic approach
0QS746Z	Reposition left upper femur with intramedullary internal fixation device, percutaneous endoscopic approach
0QS74BZ	Reposition left upper femur with monoplanar external fixation device, percutaneous endoscopic approach
0QS74CZ	Reposition left upper femur with ring external fixation device, percutaneous endoscopic approach
0QS74DZ	Reposition left upper femur with hybrid external fixation device, percutaneous endoscopic approach
0QS804Z	Reposition right femoral shaft with internal fixation device, open approach
0QS805Z	Reposition right femoral shaft with external fixation device, open approach
0QS806Z	Reposition right femoral shaft with intramedullary internal fixation device, open approach
0QS80BZ	Reposition right femoral shaft with monoplanar external fixation device, open approach
0QS80CZ	Reposition right femoral shaft with ring external fixation device, open approach
0QS80DZ	Reposition right femoral shaft with hybrid external fixation device, open approach
0QS80ZZ	Reposition right femoral shaft, open approach
0QS834Z	Reposition right femoral shaft with internal fixation device, percutaneous approach
0QS835Z	Reposition right femoral shaft with external fixation device, percutaneous approach
0QS836Z	Reposition right femoral shaft with intramedullary internal fixation device, percutaneous approach

04UN37Z	Supplement left popliteal artery with autologous tissue substitute, percutaneous approach
04UN3JZ	Supplement left popliteal artery with synthetic substitute, percutaneous approach
04UN3KZ	Supplement left popliteal artery with nonautologous tissue substitute, percutaneous approach
04UN47Z	Supplement left popliteal artery with autologous tissue substitute, percutaneous endoscopic approach
04UN4JZ	Supplement left popliteal artery with synthetic substitute, percutaneous endoscopic approach
04UN4KZ	Supplement left popliteal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UP07Z	Supplement right anterior tibial artery with autologous tissue substitute, open approach
04UP0JZ	Supplement right anterior tibial artery with synthetic substitute, open approach
04UP0KZ	Supplement right anterior tibial artery with nonautologous tissue substitute, open approach
04UP37Z	Supplement right anterior tibial artery with autologous tissue substitute, percutaneous approach
04UP3JZ	Supplement right anterior tibial artery with synthetic substitute, percutaneous approach
04UP3KZ	Supplement right anterior tibial artery with nonautologous tissue substitute, percutaneous approach
04UP47Z	Supplement right anterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach
04UP4JZ	Supplement right anterior tibial artery with synthetic substitute, percutaneous endoscopic approach
04UP4KZ	Supplement right anterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QS83BZ	Reposition right femoral shaft with monoplanar external fixation device, percutaneous approach
0QS83CZ	Reposition right femoral shaft with ring external fixation device, percutaneous approach
0QS83DZ	Reposition right femoral shaft with hybrid external fixation device, percutaneous approach
0QS844Z	Reposition right femoral shaft with internal fixation device, percutaneous endoscopic approach
0QS845Z	Reposition right femoral shaft with external fixation device, percutaneous endoscopic approach
0QS846Z	Reposition right femoral shaft with intramedullary internal fixation device, percutaneous endoscopic approach
0QS84BZ	Reposition right femoral shaft with monoplanar external fixation device, percutaneous endoscopic approach
0QS84CZ	Reposition right femoral shaft with ring external fixation device, percutaneous endoscopic approach
0QS84DZ	Reposition right femoral shaft with hybrid external fixation device, percutaneous endoscopic approach
0QS904Z	Reposition left femoral shaft with internal fixation device, open approach
0QS905Z	Reposition left femoral shaft with external fixation device, open approach
0QS906Z	Reposition left femoral shaft with intramedullary internal fixation device, open approach
0QS90BZ	Reposition left femoral shaft with monoplanar external fixation device, open approach
0QS90CZ	Reposition left femoral shaft with ring external fixation device, open approach
0QS90DZ	Reposition left femoral shaft with hybrid external fixation device, open approach

04UQ07Z	Supplement left anterior tibial artery with autologous tissue substitute, open approach	0QS90ZZ	Reposition left femoral shaft, open approach
04UQ0JZ	Supplement left anterior tibial artery with synthetic substitute, open approach	0QS934Z	Reposition left femoral shaft with internal fixation device, percutaneous approach
04UQ0KZ	Supplement left anterior tibial artery with nonautologous tissue substitute, open approach	0QS935Z	Reposition left femoral shaft with external fixation device, percutaneous approach
04UQ37Z	Supplement left anterior tibial artery with autologous tissue substitute, percutaneous approach	0QS936Z	Reposition left femoral shaft with intramedullary internal fixation device, percutaneous approach
04UQ3JZ	Supplement left anterior tibial artery with synthetic substitute, percutaneous approach	0QS93BZ	Reposition left femoral shaft with monoplanar external fixation device, percutaneous approach
04UQ3KZ	Supplement left anterior tibial artery with nonautologous tissue substitute, percutaneous approach	0QS93CZ	Reposition left femoral shaft with ring external fixation device, percutaneous approach
04UQ47Z	Supplement left anterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach	0QS93DZ	Reposition left femoral shaft with hybrid external fixation device, percutaneous approach
04UQ4JZ	Supplement left anterior tibial artery with synthetic substitute, percutaneous endoscopic approach	0QS944Z	Reposition left femoral shaft with internal fixation device, percutaneous endoscopic approach
04UQ4KZ	Supplement left anterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QS945Z	Reposition left femoral shaft with external fixation device, percutaneous endoscopic approach
04UR07Z	Supplement right posterior tibial artery with autologous tissue substitute, open approach	0QS946Z	Reposition left femoral shaft with intramedullary internal fixation device, percutaneous endoscopic approach
04UR0JZ	Supplement right posterior tibial artery with synthetic substitute, open approach	0QS94BZ	Reposition left femoral shaft with monoplanar external fixation device, percutaneous endoscopic approach
04UR0KZ	Supplement right posterior tibial artery with nonautologous tissue substitute, open approach	0QS94CZ	Reposition left femoral shaft with ring external fixation device, percutaneous endoscopic approach
04UR37Z	Supplement right posterior tibial artery with autologous tissue substitute, percutaneous approach	0QS94DZ	Reposition left femoral shaft with hybrid external fixation device, percutaneous endoscopic approach
04UR3JZ	Supplement right posterior tibial artery with synthetic substitute, percutaneous approach	0QSB04Z	Reposition right lower femur with internal fixation device, open approach
04UR3KZ	Supplement right posterior tibial artery with nonautologous tissue substitute, percutaneous approach	0QSB05Z	Reposition right lower femur with external fixation device, open approach

04UR47Z	Supplement right posterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach
04UR4JZ	Supplement right posterior tibial artery with synthetic substitute, percutaneous endoscopic approach
04UR4KZ	Supplement right posterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach
04US07Z	Supplement left posterior tibial artery with autologous tissue substitute, open approach
04US0JZ	Supplement left posterior tibial artery with synthetic substitute, open approach
04US0KZ	Supplement left posterior tibial artery with nonautologous tissue substitute, open approach
04US37Z	Supplement left posterior tibial artery with autologous tissue substitute, percutaneous approach
04US3JZ	Supplement left posterior tibial artery with synthetic substitute, percutaneous approach
04US3KZ	Supplement left posterior tibial artery with nonautologous tissue substitute, percutaneous approach
04US47Z	Supplement left posterior tibial artery with autologous tissue substitute, percutaneous endoscopic approach
04US4JZ	Supplement left posterior tibial artery with synthetic substitute, percutaneous endoscopic approach
04US4KZ	Supplement left posterior tibial artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UT07Z	Supplement right peroneal artery with autologous tissue substitute, open approach
04UT0JZ	Supplement right peroneal artery with synthetic substitute, open approach
04UT0KZ	Supplement right peroneal artery with nonautologous tissue substitute, open approach
0QSB06Z	Reposition right lower femur with intramedullary internal fixation device, open approach
0QSB0BZ	Reposition right lower femur with monoplanar external fixation device, open approach
0QSB0CZ	Reposition right lower femur with ring external fixation device, open approach
0QSB0DZ	Reposition right lower femur with hybrid external fixation device, open approach
0QSB0ZZ	Reposition right lower femur, open approach
0QSB34Z	Reposition right lower femur with internal fixation device, percutaneous approach
0QSB35Z	Reposition right lower femur with external fixation device, percutaneous approach
0QSB36Z	Reposition right lower femur with intramedullary internal fixation device, percutaneous approach
0QSB3BZ	Reposition right lower femur with monoplanar external fixation device, percutaneous approach
0QSB3CZ	Reposition right lower femur with ring external fixation device, percutaneous approach
0QSB3DZ	Reposition right lower femur with hybrid external fixation device, percutaneous approach
0QSB44Z	Reposition right lower femur with internal fixation device, percutaneous endoscopic approach
0QSB45Z	Reposition right lower femur with external fixation device, percutaneous endoscopic approach
0QSB46Z	Reposition right lower femur with intramedullary internal fixation device, percutaneous endoscopic approach
0QSB4BZ	Reposition right lower femur with monoplanar external fixation device, percutaneous endoscopic approach

04UT37Z	Supplement right peroneal artery with autologous tissue substitute, percutaneous approach
04UT3JZ	Supplement right peroneal artery with synthetic substitute, percutaneous approach
04UT3KZ	Supplement right peroneal artery with nonautologous tissue substitute, percutaneous approach
04UT47Z	Supplement right peroneal artery with autologous tissue substitute, percutaneous endoscopic approach
04UT4JZ	Supplement right peroneal artery with synthetic substitute, percutaneous endoscopic approach
04UT4KZ	Supplement right peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UU07Z	Supplement left peroneal artery with autologous tissue substitute, open approach
04UU0JZ	Supplement left peroneal artery with synthetic substitute, open approach
04UU0KZ	Supplement left peroneal artery with nonautologous tissue substitute, open approach
04UU37Z	Supplement left peroneal artery with autologous tissue substitute, percutaneous approach
04UU3JZ	Supplement left peroneal artery with synthetic substitute, percutaneous approach
04UU3KZ	Supplement left peroneal artery with nonautologous tissue substitute, percutaneous approach
04UU47Z	Supplement left peroneal artery with autologous tissue substitute, percutaneous endoscopic approach
04UU4JZ	Supplement left peroneal artery with synthetic substitute, percutaneous endoscopic approach
04UU4KZ	Supplement left peroneal artery with nonautologous tissue substitute, percutaneous endoscopic approach
0QSB4CZ	Reposition right lower femur with ring external fixation device, percutaneous endoscopic approach
0QSB4DZ	Reposition right lower femur with hybrid external fixation device, percutaneous endoscopic approach
0QSC04Z	Reposition left lower femur with internal fixation device, open approach
0QSC05Z	Reposition left lower femur with external fixation device, open approach
0QSC06Z	Reposition left lower femur with intramedullary internal fixation device, open approach
0QSC0BZ	Reposition left lower femur with monoplanar external fixation device, open approach
0QSC0CZ	Reposition left lower femur with ring external fixation device, open approach
0QSC0DZ	Reposition left lower femur with hybrid external fixation device, open approach
0QSC0ZZ	Reposition left lower femur, open approach
0QSC34Z	Reposition left lower femur with internal fixation device, percutaneous approach
0QSC35Z	Reposition left lower femur with external fixation device, percutaneous approach
0QSC36Z	Reposition left lower femur with intramedullary internal fixation device, percutaneous approach
0QSC3BZ	Reposition left lower femur with monoplanar external fixation device, percutaneous approach
0QSC3CZ	Reposition left lower femur with ring external fixation device, percutaneous approach
0QSC3DZ	Reposition left lower femur with hybrid external fixation device, percutaneous approach

04UV07Z	Supplement right foot artery with autologous tissue substitute, open approach
04UV0JZ	Supplement right foot artery with synthetic substitute, open approach
04UV0KZ	Supplement right foot artery with nonautologous tissue substitute, open approach
04UV37Z	Supplement right foot artery with autologous tissue substitute, percutaneous approach
04UV3JZ	Supplement right foot artery with synthetic substitute, percutaneous approach
04UV3KZ	Supplement right foot artery with nonautologous tissue substitute, percutaneous approach
04UV47Z	Supplement right foot artery with autologous tissue substitute, percutaneous endoscopic approach
04UV4JZ	Supplement right foot artery with synthetic substitute, percutaneous endoscopic approach
04UV4KZ	Supplement right foot artery with nonautologous tissue substitute, percutaneous endoscopic approach
04UW07Z	Supplement left foot artery with autologous tissue substitute, open approach
04UW0JZ	Supplement left foot artery with synthetic substitute, open approach
04UW0KZ	Supplement left foot artery with nonautologous tissue substitute, open approach
04UW37Z	Supplement left foot artery with autologous tissue substitute, percutaneous approach
04UW3JZ	Supplement left foot artery with synthetic substitute, percutaneous approach
04UW3KZ	Supplement left foot artery with nonautologous tissue substitute, percutaneous approach

0QSC44Z	Reposition left lower femur with internal fixation device, percutaneous endoscopic approach
0QSC45Z	Reposition left lower femur with external fixation device, percutaneous endoscopic approach
0QSC46Z	Reposition left lower femur with intramedullary internal fixation device, percutaneous endoscopic approach
0QSC4BZ	Reposition left lower femur with monoplanar external fixation device, percutaneous endoscopic approach
0QSC4CZ	Reposition left lower femur with ring external fixation device, percutaneous endoscopic approach
0QSC4DZ	Reposition left lower femur with hybrid external fixation device, percutaneous endoscopic approach
0QSD04Z	Reposition right patella with internal fixation device, open approach
0QSD05Z	Reposition right patella with external fixation device, open approach
0QSD0ZZ	Reposition right patella, open approach
0QSD34Z	Reposition right patella with internal fixation device, percutaneous approach
0QSD35Z	Reposition right patella with external fixation device, percutaneous approach
0QSD44Z	Reposition right patella with internal fixation device, percutaneous endoscopic approach
0QSD45Z	Reposition right patella with external fixation device, percutaneous endoscopic approach
0QSF04Z	Reposition left patella with internal fixation device, open approach
0QSF05Z	Reposition left patella with external fixation device, open approach

04UW47Z	Supplement left foot artery with autologous tissue substitute, percutaneous endoscopic approach	0QSF0ZZ	Reposition left patella, open approach
04UW4JZ	Supplement left foot artery with synthetic substitute, percutaneous endoscopic approach	0QSF34Z	Reposition left patella with internal fixation device, percutaneous approach
04UW4KZ	Supplement left foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QSF35Z	Reposition left patella with external fixation device, percutaneous approach
04UY07Z	Supplement lower artery with autologous tissue substitute, open approach	0QSF44Z	Reposition left patella with internal fixation device, percutaneous endoscopic approach
04UY0JZ	Supplement lower artery with synthetic substitute, open approach	0QSF45Z	Reposition left patella with external fixation device, percutaneous endoscopic approach
04UY0KZ	Supplement lower artery with nonautologous tissue substitute, open approach	0QSG04Z	Reposition right tibia with internal fixation device, open approach
04UY37Z	Supplement lower artery with autologous tissue substitute, percutaneous approach	0QSG05Z	Reposition right tibia with external fixation device, open approach
04UY3JZ	Supplement lower artery with synthetic substitute, percutaneous approach	0QSG06Z	Reposition right tibia with intramedullary internal fixation device, open approach
04UY3KZ	Supplement lower artery with nonautologous tissue substitute, percutaneous approach	0QSG0BZ	Reposition right tibia with monoplanar external fixation device, open approach
04UY47Z	Supplement lower artery with autologous tissue substitute, percutaneous endoscopic approach	0QSG0CZ	Reposition right tibia with ring external fixation device, open approach
04UY4JZ	Supplement lower artery with synthetic substitute, percutaneous endoscopic approach	0QSG0DZ	Reposition right tibia with hybrid external fixation device, open approach
04UY4KZ	Supplement lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0QSG0ZZ	Reposition right tibia, open approach
04V00C6	Restriction of abdominal aorta, bifurcation, with extraluminal device, open approach	0QSG34Z	Reposition right tibia with internal fixation device, percutaneous approach
04V00CZ	Restriction of abdominal aorta with extraluminal device, open approach	0QSG35Z	Reposition right tibia with external fixation device, percutaneous approach
04V00D6	Restriction of abdominal aorta, bifurcation, with intraluminal device, open approach	0QSG36Z	Reposition right tibia with intramedullary internal fixation device, percutaneous approach

04V00DJ	Restriction of abdominal aorta with intraluminal device, temporary, open approach
04V00DZ	Restriction of abdominal aorta with intraluminal device, open approach
04V00E6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, one or two arteries, open approach
04V00EZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, one or two arteries, open approach
04V00F6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, three or more arteries, open approach
04V00FZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, three or more arteries, open approach
04V00Z6	Restriction of abdominal aorta, bifurcation, open approach
04V00ZZ	Restriction of abdominal aorta, open approach
04V03C6	Restriction of abdominal aorta, bifurcation, with extraluminal device, percutaneous approach
04V03CZ	Restriction of abdominal aorta with extraluminal device, percutaneous approach
04V03D6	Restriction of abdominal aorta, bifurcation, with intraluminal device, percutaneous approach
04V03DJ	Restriction of abdominal aorta with intraluminal device, temporary, percutaneous approach
04V03DZ	Restriction of abdominal aorta with intraluminal device, percutaneous approach
0QSG3BZ	Reposition right tibia with monoplanar external fixation device, percutaneous approach
0QSG3CZ	Reposition right tibia with ring external fixation device, percutaneous approach
0QSG3DZ	Reposition right tibia with hybrid external fixation device, percutaneous approach
0QSG44Z	Reposition right tibia with internal fixation device, percutaneous endoscopic approach
0QSG45Z	Reposition right tibia with external fixation device, percutaneous endoscopic approach
0QSG46Z	Reposition right tibia with intramedullary internal fixation device, percutaneous endoscopic approach
0QSG4BZ	Reposition right tibia with monoplanar external fixation device, percutaneous endoscopic approach
0QSG4CZ	Reposition right tibia with ring external fixation device, percutaneous endoscopic approach
0QSG4DZ	Reposition right tibia with hybrid external fixation device, percutaneous endoscopic approach
0QSH04Z	Reposition left tibia with internal fixation device, open approach
0QSH05Z	Reposition left tibia with external fixation device, open approach
0QSH06Z	Reposition left tibia with intramedullary internal fixation device, open approach
0QSH0BZ	Reposition left tibia with monoplanar external fixation device, open approach

04V03E6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach
04V03EZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach
04V03F6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach
04V03FZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach
04V03Z6	Restriction of abdominal aorta, bifurcation, percutaneous approach
04V03ZZ	Restriction of abdominal aorta, percutaneous approach
04V04C6	Restriction of abdominal aorta, bifurcation, with extraluminal device, percutaneous endoscopic approach
04V04CZ	Restriction of abdominal aorta with extraluminal device, percutaneous endoscopic approach
04V04D6	Restriction of abdominal aorta, bifurcation, with intraluminal device, percutaneous endoscopic approach
04V04DJ	Restriction of abdominal aorta with intraluminal device, temporary, percutaneous endoscopic approach
04V04DZ	Restriction of abdominal aorta with intraluminal device, percutaneous endoscopic approach
04V04E6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach

0QSH0CZ	Reposition left tibia with ring external fixation device, open approach
0QSH0DZ	Reposition left tibia with hybrid external fixation device, open approach
0QSH0ZZ	Reposition left tibia, open approach
0QSH34Z	Reposition left tibia with internal fixation device, percutaneous approach
0QSH35Z	Reposition left tibia with external fixation device, percutaneous approach
0QSH36Z	Reposition left tibia with intramedullary internal fixation device, percutaneous approach
0QSH3BZ	Reposition left tibia with monoplanar external fixation device, percutaneous approach
0QSH3CZ	Reposition left tibia with ring external fixation device, percutaneous approach
0QSH3DZ	Reposition left tibia with hybrid external fixation device, percutaneous approach
0QSH44Z	Reposition left tibia with internal fixation device, percutaneous endoscopic approach
0QSH45Z	Reposition left tibia with external fixation device, percutaneous endoscopic approach
0QSH46Z	Reposition left tibia with intramedullary internal fixation device, percutaneous endoscopic approach

04V04EZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach
04V04F6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach
04V04FZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach
04V04Z6	Restriction of abdominal aorta, bifurcation, percutaneous endoscopic approach
04V04ZZ	Restriction of abdominal aorta, percutaneous endoscopic approach
04V10CZ	Restriction of celiac artery with extraluminal device, open approach
04V10DZ	Restriction of celiac artery with intraluminal device, open approach
04V10ZZ	Restriction of celiac artery, open approach
04V13CZ	Restriction of celiac artery with extraluminal device, percutaneous approach
04V13DZ	Restriction of celiac artery with intraluminal device, percutaneous approach
04V13ZZ	Restriction of celiac artery, percutaneous approach
04V14CZ	Restriction of celiac artery with extraluminal device, percutaneous endoscopic approach
04V14DZ	Restriction of celiac artery with intraluminal device, percutaneous endoscopic approach
04V14ZZ	Restriction of celiac artery, percutaneous endoscopic approach
0QSH4BZ	Reposition left tibia with monoplanar external fixation device, percutaneous endoscopic approach
0QSH4CZ	Reposition left tibia with ring external fixation device, percutaneous endoscopic approach
0QSH4DZ	Reposition left tibia with hybrid external fixation device, percutaneous endoscopic approach
0QSJ04Z	Reposition right fibula with internal fixation device, open approach
0QSJ05Z	Reposition right fibula with external fixation device, open approach
0QSJ06Z	Reposition right fibula with intramedullary internal fixation device, open approach
0QSJ0BZ	Reposition right fibula with monoplanar external fixation device, open approach
0QSJ0CZ	Reposition right fibula with ring external fixation device, open approach
0QSJ0DZ	Reposition right fibula with hybrid external fixation device, open approach
0QSJ0ZZ	Reposition right fibula, open approach
0QSJ34Z	Reposition right fibula with internal fixation device, percutaneous approach
0QSJ35Z	Reposition right fibula with external fixation device, percutaneous approach
0QSJ36Z	Reposition right fibula with intramedullary internal fixation device, percutaneous approach
0QSJ3BZ	Reposition right fibula with monoplanar external fixation device, percutaneous approach

04V20CZ	Restriction of gastric artery with extraluminal device, open approach
04V20DZ	Restriction of gastric artery with intraluminal device, open approach
04V20ZZ	Restriction of gastric artery, open approach
04V23CZ	Restriction of gastric artery with extraluminal device, percutaneous approach
04V23DZ	Restriction of gastric artery with intraluminal device, percutaneous approach
04V23ZZ	Restriction of gastric artery, percutaneous approach
04V24CZ	Restriction of gastric artery with extraluminal device, percutaneous endoscopic approach
04V24DZ	Restriction of gastric artery with intraluminal device, percutaneous endoscopic approach
04V24ZZ	Restriction of gastric artery, percutaneous endoscopic approach
04V30CZ	Restriction of hepatic artery with extraluminal device, open approach
04V30DZ	Restriction of hepatic artery with intraluminal device, open approach
04V30ZZ	Restriction of hepatic artery, open approach
04V33CZ	Restriction of hepatic artery with extraluminal device, percutaneous approach
04V33DZ	Restriction of hepatic artery with intraluminal device, percutaneous approach
04V33ZZ	Restriction of hepatic artery, percutaneous approach
04V34CZ	Restriction of hepatic artery with extraluminal device, percutaneous endoscopic approach
0QSJ3CZ	Reposition right fibula with ring external fixation device, percutaneous approach
0QSJ3DZ	Reposition right fibula with hybrid external fixation device, percutaneous approach
0QSJ44Z	Reposition right fibula with internal fixation device, percutaneous endoscopic approach
0QSJ45Z	Reposition right fibula with external fixation device, percutaneous endoscopic approach
0QSJ46Z	Reposition right fibula with intramedullary internal fixation device, percutaneous endoscopic approach
0QSJ4BZ	Reposition right fibula with monoplanar external fixation device, percutaneous endoscopic approach
0QSJ4CZ	Reposition right fibula with ring external fixation device, percutaneous endoscopic approach
0QSJ4DZ	Reposition right fibula with hybrid external fixation device, percutaneous endoscopic approach
0QSK04Z	Reposition left fibula with internal fixation device, open approach
0QSK05Z	Reposition left fibula with external fixation device, open approach
0QSK06Z	Reposition left fibula with intramedullary internal fixation device, open approach
0QSK0BZ	Reposition left fibula with monoplanar external fixation device, open approach
0QSK0CZ	Reposition left fibula with ring external fixation device, open approach
0QSK0DZ	Reposition left fibula with hybrid external fixation device, open approach
0QSK0ZZ	Reposition left fibula, open approach
0QSK34Z	Reposition left fibula with internal fixation device, percutaneous approach

04V34DZ	Restriction of hepatic artery with intraluminal device, percutaneous endoscopic approach
04V34ZZ	Restriction of hepatic artery, percutaneous endoscopic approach
04V40CZ	Restriction of splenic artery with extraluminal device, open approach
04V40DZ	Restriction of splenic artery with intraluminal device, open approach
04V40ZZ	Restriction of splenic artery, open approach
04V43CZ	Restriction of splenic artery with extraluminal device, percutaneous approach
04V43DZ	Restriction of splenic artery with intraluminal device, percutaneous approach
04V43ZZ	Restriction of splenic artery, percutaneous approach
04V44CZ	Restriction of splenic artery with extraluminal device, percutaneous endoscopic approach
04V44DZ	Restriction of splenic artery with intraluminal device, percutaneous endoscopic approach
04V44ZZ	Restriction of splenic artery, percutaneous endoscopic approach
04V50CZ	Restriction of superior mesenteric artery with extraluminal device, open approach
04V50DZ	Restriction of superior mesenteric artery with intraluminal device, open approach
04V50ZZ	Restriction of superior mesenteric artery, open approach
04V53CZ	Restriction of superior mesenteric artery with extraluminal device, percutaneous approach
0QSK35Z	Reposition left fibula with external fixation device, percutaneous approach
0QSK36Z	Reposition left fibula with intramedullary internal fixation device, percutaneous approach
0QSK3BZ	Reposition left fibula with monoplanar external fixation device, percutaneous approach
0QSK3CZ	Reposition left fibula with ring external fixation device, percutaneous approach
0QSK3DZ	Reposition left fibula with hybrid external fixation device, percutaneous approach
0QSK44Z	Reposition left fibula with internal fixation device, percutaneous endoscopic approach
0QSK45Z	Reposition left fibula with external fixation device, percutaneous endoscopic approach
0QSK46Z	Reposition left fibula with intramedullary internal fixation device, percutaneous endoscopic approach
0QSK4BZ	Reposition left fibula with monoplanar external fixation device, percutaneous endoscopic approach
0QSK4CZ	Reposition left fibula with ring external fixation device, percutaneous endoscopic approach
0QSK4DZ	Reposition left fibula with hybrid external fixation device, percutaneous endoscopic approach
0QSL04Z	Reposition right tarsal with internal fixation device, open approach
0QSL05Z	Reposition right tarsal with external fixation device, open approach
0QSL0ZZ	Reposition right tarsal, open approach
0QSL34Z	Reposition right tarsal with internal fixation device, percutaneous approach

04V53DZ	Restriction of superior mesenteric artery with intraluminal device, percutaneous approach
04V53ZZ	Restriction of superior mesenteric artery, percutaneous approach
04V54CZ	Restriction of superior mesenteric artery with extraluminal device, percutaneous endoscopic approach
04V54DZ	Restriction of superior mesenteric artery with intraluminal device, percutaneous endoscopic approach
04V54ZZ	Restriction of superior mesenteric artery, percutaneous endoscopic approach
04V60CZ	Restriction of right colic artery with extraluminal device, open approach
04V60DZ	Restriction of right colic artery with intraluminal device, open approach
04V60ZZ	Restriction of right colic artery, open approach
04V63CZ	Restriction of right colic artery with extraluminal device, percutaneous approach
04V63DZ	Restriction of right colic artery with intraluminal device, percutaneous approach
04V63ZZ	Restriction of right colic artery, percutaneous approach
04V64CZ	Restriction of right colic artery with extraluminal device, percutaneous endoscopic approach
04V64DZ	Restriction of right colic artery with intraluminal device, percutaneous endoscopic approach
04V64ZZ	Restriction of right colic artery, percutaneous endoscopic approach
04V70CZ	Restriction of left colic artery with extraluminal device, open approach
04V70DZ	Restriction of left colic artery with intraluminal device, open approach

0QSL35Z	Reposition right tarsal with external fixation device, percutaneous approach
0QSL44Z	Reposition right tarsal with internal fixation device, percutaneous endoscopic approach
0QSL45Z	Reposition right tarsal with external fixation device, percutaneous endoscopic approach
0QSM04Z	Reposition left tarsal with internal fixation device, open approach
0QSM05Z	Reposition left tarsal with external fixation device, open approach
0QSM0ZZ	Reposition left tarsal, open approach
0QSM34Z	Reposition left tarsal with internal fixation device, percutaneous approach
0QSM35Z	Reposition left tarsal with external fixation device, percutaneous approach
0QSM44Z	Reposition left tarsal with internal fixation device, percutaneous endoscopic approach
0QSM45Z	Reposition left tarsal with external fixation device, percutaneous endoscopic approach
0QSN042	Reposition right metatarsal, sesamoid bone(s) 1st toe, with internal fixation device, open approach
0QSN04Z	Reposition right metatarsal with internal fixation device, open approach
0QSN052	Reposition right metatarsal, sesamoid bone(s) 1st toe, with external fixation device, open approach
0QSN05Z	Reposition right metatarsal with external fixation device, open approach
0QSN0Z2	Reposition right metatarsal, sesamoid bone(s) 1st toe, open approach
0QSN0ZZ	Reposition right metatarsal, open approach

04V70ZZ	Restriction of left colic artery, open approach
04V73CZ	Restriction of left colic artery with extraluminal device, percutaneous approach
04V73DZ	Restriction of left colic artery with intraluminal device, percutaneous approach
04V73ZZ	Restriction of left colic artery, percutaneous approach
04V74CZ	Restriction of left colic artery with extraluminal device, percutaneous endoscopic approach
04V74DZ	Restriction of left colic artery with intraluminal device, percutaneous endoscopic approach
04V74ZZ	Restriction of left colic artery, percutaneous endoscopic approach
04V80CZ	Restriction of middle colic artery with extraluminal device, open approach
04V80DZ	Restriction of middle colic artery with intraluminal device, open approach
04V80ZZ	Restriction of middle colic artery, open approach
04V83CZ	Restriction of middle colic artery with extraluminal device, percutaneous approach
04V83DZ	Restriction of middle colic artery with intraluminal device, percutaneous approach
04V83ZZ	Restriction of middle colic artery, percutaneous approach
04V84CZ	Restriction of middle colic artery with extraluminal device, percutaneous endoscopic approach

0QSN342	Reposition right metatarsal, sesamoid bone(s) 1st toe, with internal fixation device, percutaneous approach
0QSN34Z	Reposition right metatarsal with internal fixation device, percutaneous approach
0QSN352	Reposition right metatarsal, sesamoid bone(s) 1st toe, with external fixation device, percutaneous approach
0QSN35Z	Reposition right metatarsal with external fixation device, percutaneous approach
0QSN442	Reposition right metatarsal, sesamoid bone(s) 1st toe, with internal fixation device, percutaneous endoscopic approach
0QSN44Z	Reposition right metatarsal with internal fixation device, percutaneous endoscopic approach
0QSN452	Reposition right metatarsal, sesamoid bone(s) 1st toe, with external fixation device, percutaneous endoscopic approach
0QSN45Z	Reposition right metatarsal with external fixation device, percutaneous endoscopic approach
0QSN4Z2	Reposition right metatarsal, sesamoid bone(s) 1st toe, percutaneous endoscopic approach
0QSP042	Reposition left metatarsal, sesamoid bone(s) 1st toe, with internal fixation device, open approach
0QSP04Z	Reposition left metatarsal with internal fixation device, open approach
0QSP052	Reposition left metatarsal, sesamoid bone(s) 1st toe, with external fixation device, open approach
0QSP05Z	Reposition left metatarsal with external fixation device, open approach
0QSP0Z2	Reposition left metatarsal, sesamoid bone(s) 1st toe, open approach

04V84DZ	Restriction of middle colic artery with intraluminal device, percutaneous endoscopic approach
04V84ZZ	Restriction of middle colic artery, percutaneous endoscopic approach
04V90CZ	Restriction of right renal artery with extraluminal device, open approach
04V90DZ	Restriction of right renal artery with intraluminal device, open approach
04V90ZZ	Restriction of right renal artery, open approach
04V93CZ	Restriction of right renal artery with extraluminal device, percutaneous approach
04V93DZ	Restriction of right renal artery with intraluminal device, percutaneous approach
04V93ZZ	Restriction of right renal artery, percutaneous approach
04V94CZ	Restriction of right renal artery with extraluminal device, percutaneous endoscopic approach
04V94DZ	Restriction of right renal artery with intraluminal device, percutaneous endoscopic approach
04V94ZZ	Restriction of right renal artery, percutaneous endoscopic approach
04VA0CZ	Restriction of left renal artery with extraluminal device, open approach
04VA0DZ	Restriction of left renal artery with intraluminal device, open approach
04VA0ZZ	Restriction of left renal artery, open approach
04VA3CZ	Restriction of left renal artery with extraluminal device, percutaneous approach
0QSP0ZZ	Reposition left metatarsal, open approach
0QSP342	Reposition left metatarsal, sesamoid bone(s) 1st toe, with internal fixation device, percutaneous approach
0QSP34Z	Reposition left metatarsal with internal fixation device, percutaneous approach
0QSP352	Reposition left metatarsal, sesamoid bone(s) 1st toe, with external fixation device, percutaneous approach
0QSP35Z	Reposition left metatarsal with external fixation device, percutaneous approach
0QSP442	Reposition left metatarsal, sesamoid bone(s) 1st toe, with internal fixation device, percutaneous endoscopic approach
0QSP44Z	Reposition left metatarsal with internal fixation device, percutaneous endoscopic approach
0QSP452	Reposition left metatarsal, sesamoid bone(s) 1st toe, with external fixation device, percutaneous endoscopic approach
0QSP45Z	Reposition left metatarsal with external fixation device, percutaneous endoscopic approach
0QSP4Z2	Reposition left metatarsal, sesamoid bone(s) 1st toe, percutaneous endoscopic approach
0QSQ04Z	Reposition right toe phalanx with internal fixation device, open approach
0QSQ05Z	Reposition right toe phalanx with external fixation device, open approach
0QSQ0ZZ	Reposition right toe phalanx, open approach
0QSQ34Z	Reposition right toe phalanx with internal fixation device, percutaneous approach
0QSQ35Z	Reposition right toe phalanx with external fixation device, percutaneous approach

04VA3DZ	Restriction of left renal artery with intraluminal device, percutaneous approach
04VA3ZZ	Restriction of left renal artery, percutaneous approach
04VA4CZ	Restriction of left renal artery with extraluminal device, percutaneous endoscopic approach
04VA4DZ	Restriction of left renal artery with intraluminal device, percutaneous endoscopic approach
04VA4ZZ	Restriction of left renal artery, percutaneous endoscopic approach
04VB0CZ	Restriction of inferior mesenteric artery with extraluminal device, open approach
04VB0DZ	Restriction of inferior mesenteric artery with intraluminal device, open approach
04VB0ZZ	Restriction of inferior mesenteric artery, open approach
04VB3CZ	Restriction of inferior mesenteric artery with extraluminal device, percutaneous approach
04VB3DZ	Restriction of inferior mesenteric artery with intraluminal device, percutaneous approach
04VB3ZZ	Restriction of inferior mesenteric artery, percutaneous approach
04VB4CZ	Restriction of inferior mesenteric artery with extraluminal device, percutaneous endoscopic approach
04VB4DZ	Restriction of inferior mesenteric artery with intraluminal device, percutaneous endoscopic approach
04VB4ZZ	Restriction of inferior mesenteric artery, percutaneous endoscopic approach
04VC0CZ	Restriction of right common iliac artery with extraluminal device, open approach
04VC0DZ	Restriction of right common iliac artery with intraluminal device, open approach
0QSQ44Z	Reposition right toe phalanx with internal fixation device, percutaneous endoscopic approach
0QSQ45Z	Reposition right toe phalanx with external fixation device, percutaneous endoscopic approach
0QSR04Z	Reposition left toe phalanx with internal fixation device, open approach
0QSR05Z	Reposition left toe phalanx with external fixation device, open approach
0QSR0ZZ	Reposition left toe phalanx, open approach
0QSR34Z	Reposition left toe phalanx with internal fixation device, percutaneous approach
0QSR35Z	Reposition left toe phalanx with external fixation device, percutaneous approach
0QSR44Z	Reposition left toe phalanx with internal fixation device, percutaneous endoscopic approach
0QSR45Z	Reposition left toe phalanx with external fixation device, percutaneous endoscopic approach
0QSS04Z	Reposition coccyx with internal fixation device, open approach
0QSS0ZZ	Reposition coccyx, open approach
0QSS34Z	Reposition coccyx with internal fixation device, percutaneous approach
0QSS3ZZ	Reposition coccyx, percutaneous approach
0QSS44Z	Reposition coccyx with internal fixation device, percutaneous endoscopic approach
0QSS4ZZ	Reposition coccyx, percutaneous endoscopic approach
0QT20ZZ	Resection of right pelvic bone, open approach

04VC0EZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, one or two arteries, open approach	0QT30ZZ	Resection of left pelvic bone, open approach
04VC0FZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, three or more arteries, open approach	0QT40ZZ	Resection of right acetabulum, open approach
04VC0ZZ	Restriction of right common iliac artery, open approach	0QT50ZZ	Resection of left acetabulum, open approach
04VC3CZ	Restriction of right common iliac artery with extraluminal device, percutaneous approach	0QT60ZZ	Resection of right upper femur, open approach
04VC3DZ	Restriction of right common iliac artery with intraluminal device, percutaneous approach	0QT70ZZ	Resection of left upper femur, open approach
04VC3EZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0QT80ZZ	Resection of right femoral shaft, open approach
04VC3FZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0QT90ZZ	Resection of left femoral shaft, open approach
04VC3ZZ	Restriction of right common iliac artery, percutaneous approach	0QTB0ZZ	Resection of right lower femur, open approach
04VC4CZ	Restriction of right common iliac artery with extraluminal device, percutaneous endoscopic approach	0QTC0ZZ	Resection of left lower femur, open approach
04VC4DZ	Restriction of right common iliac artery with intraluminal device, percutaneous endoscopic approach	0QTD0ZZ	Resection of right patella, open approach
04VC4EZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0QTF0ZZ	Resection of left patella, open approach
04VC4FZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0QTG0ZZ	Resection of right tibia, open approach
04VC4ZZ	Restriction of right common iliac artery, percutaneous endoscopic approach	0QTH0ZZ	Resection of left tibia, open approach

04VD0CZ	Restriction of left common iliac artery with extraluminal device, open approach	0QTJ0ZZ	Resection of right fibula, open approach
04VD0DZ	Restriction of left common iliac artery with intraluminal device, open approach	0QTK0ZZ	Resection of left fibula, open approach
04VD0EZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, one or two arteries, open approach	0QTL0ZZ	Resection of right tarsal, open approach
04VD0FZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, three or more arteries, open approach	0QTM0ZZ	Resection of left tarsal, open approach
04VD0ZZ	Restriction of left common iliac artery, open approach	0QTN0ZZ	Resection of right metatarsal, open approach
04VD3CZ	Restriction of left common iliac artery with extraluminal device, percutaneous approach	0QTP0ZZ	Resection of left metatarsal, open approach
04VD3DZ	Restriction of left common iliac artery with intraluminal device, percutaneous approach	0QTQ0ZZ	Resection of right toe phalanx, open approach
04VD3EZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0QTR0ZZ	Resection of left toe phalanx, open approach
04VD3FZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0QTS0ZZ	Resection of coccyx, open approach
04VD3ZZ	Restriction of left common iliac artery, percutaneous approach	0QU007Z	Supplement lumbar vertebra with autologous tissue substitute, open approach
04VD4CZ	Restriction of left common iliac artery with extraluminal device, percutaneous endoscopic approach	0QU00JZ	Supplement lumbar vertebra with synthetic substitute, open approach
04VD4DZ	Restriction of left common iliac artery with intraluminal device, percutaneous endoscopic approach	0QU00KZ	Supplement lumbar vertebra with nonautologous tissue substitute, open approach
04VD4EZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0QU037Z	Supplement lumbar vertebra with autologous tissue substitute, percutaneous approach

04VD4FZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach
04VD4ZZ	Restriction of left common iliac artery, percutaneous endoscopic approach
04VE0CZ	Restriction of right internal iliac artery with extraluminal device, open approach
04VE0DZ	Restriction of right internal iliac artery with intraluminal device, open approach
04VE0ZZ	Restriction of right internal iliac artery, open approach
04VE3CZ	Restriction of right internal iliac artery with extraluminal device, percutaneous approach
04VE3DZ	Restriction of right internal iliac artery with intraluminal device, percutaneous approach
04VE3ZZ	Restriction of right internal iliac artery, percutaneous approach
04VE4CZ	Restriction of right internal iliac artery with extraluminal device, percutaneous endoscopic approach
04VE4DZ	Restriction of right internal iliac artery with intraluminal device, percutaneous endoscopic approach
04VE4ZZ	Restriction of right internal iliac artery, percutaneous endoscopic approach
04VF0CZ	Restriction of left internal iliac artery with extraluminal device, open approach
04VF0DZ	Restriction of left internal iliac artery with intraluminal device, open approach
04VF0ZZ	Restriction of left internal iliac artery, open approach
0QU03JZ	Supplement lumbar vertebra with synthetic substitute, percutaneous approach
0QU03KZ	Supplement lumbar vertebra with nonautologous tissue substitute, percutaneous approach
0QU047Z	Supplement lumbar vertebra with autologous tissue substitute, percutaneous endoscopic approach
0QU04JZ	Supplement lumbar vertebra with synthetic substitute, percutaneous endoscopic approach
0QU04KZ	Supplement lumbar vertebra with nonautologous tissue substitute, percutaneous endoscopic approach
0QU107Z	Supplement sacrum with autologous tissue substitute, open approach
0QU10JZ	Supplement sacrum with synthetic substitute, open approach
0QU10KZ	Supplement sacrum with nonautologous tissue substitute, open approach
0QU137Z	Supplement sacrum with autologous tissue substitute, percutaneous approach
0QU13JZ	Supplement sacrum with synthetic substitute, percutaneous approach
0QU13KZ	Supplement sacrum with nonautologous tissue substitute, percutaneous approach
0QU147Z	Supplement sacrum with autologous tissue substitute, percutaneous endoscopic approach
0QU14JZ	Supplement sacrum with synthetic substitute, percutaneous endoscopic approach
0QU14KZ	Supplement sacrum with nonautologous tissue substitute, percutaneous endoscopic approach

04VF3CZ	Restriction of left internal iliac artery with extraluminal device, percutaneous approach
04VF3DZ	Restriction of left internal iliac artery with intraluminal device, percutaneous approach
04VF3ZZ	Restriction of left internal iliac artery, percutaneous approach
04VF4CZ	Restriction of left internal iliac artery with extraluminal device, percutaneous endoscopic approach
04VF4DZ	Restriction of left internal iliac artery with intraluminal device, percutaneous endoscopic approach
04VF4ZZ	Restriction of left internal iliac artery, percutaneous endoscopic approach
04VH0CZ	Restriction of right external iliac artery with extraluminal device, open approach
04VH0DZ	Restriction of right external iliac artery with intraluminal device, open approach
04VH0ZZ	Restriction of right external iliac artery, open approach
04VH3CZ	Restriction of right external iliac artery with extraluminal device, percutaneous approach
04VH3DZ	Restriction of right external iliac artery with intraluminal device, percutaneous approach
04VH3ZZ	Restriction of right external iliac artery, percutaneous approach
04VH4CZ	Restriction of right external iliac artery with extraluminal device, percutaneous endoscopic approach
04VH4DZ	Restriction of right external iliac artery with intraluminal device, percutaneous endoscopic approach
04VH4ZZ	Restriction of right external iliac artery, percutaneous endoscopic approach
0QU207Z	Supplement right pelvic bone with autologous tissue substitute, open approach
0QU20JZ	Supplement right pelvic bone with synthetic substitute, open approach
0QU20KZ	Supplement right pelvic bone with nonautologous tissue substitute, open approach
0QU237Z	Supplement right pelvic bone with autologous tissue substitute, percutaneous approach
0QU23JZ	Supplement right pelvic bone with synthetic substitute, percutaneous approach
0QU23KZ	Supplement right pelvic bone with nonautologous tissue substitute, percutaneous approach
0QU247Z	Supplement right pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
0QU24JZ	Supplement right pelvic bone with synthetic substitute, percutaneous endoscopic approach
0QU24KZ	Supplement right pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
0QU307Z	Supplement left pelvic bone with autologous tissue substitute, open approach
0QU30JZ	Supplement left pelvic bone with synthetic substitute, open approach
0QU30KZ	Supplement left pelvic bone with nonautologous tissue substitute, open approach
0QU337Z	Supplement left pelvic bone with autologous tissue substitute, percutaneous approach
0QU33JZ	Supplement left pelvic bone with synthetic substitute, percutaneous approach
0QU33KZ	Supplement left pelvic bone with nonautologous tissue substitute, percutaneous approach

04VJ0CZ	Restriction of left external iliac artery with extraluminal device, open approach
04VJ0DZ	Restriction of left external iliac artery with intraluminal device, open approach
04VJ0ZZ	Restriction of left external iliac artery, open approach
04VJ3CZ	Restriction of left external iliac artery with extraluminal device, percutaneous approach
04VJ3DZ	Restriction of left external iliac artery with intraluminal device, percutaneous approach
04VJ3ZZ	Restriction of left external iliac artery, percutaneous approach
04VJ4CZ	Restriction of left external iliac artery with extraluminal device, percutaneous endoscopic approach
04VJ4DZ	Restriction of left external iliac artery with intraluminal device, percutaneous endoscopic approach
04VJ4ZZ	Restriction of left external iliac artery, percutaneous endoscopic approach
04VK0CZ	Restriction of right femoral artery with extraluminal device, open approach
04VK0DZ	Restriction of right femoral artery with intraluminal device, open approach
04VK0ZZ	Restriction of right femoral artery, open approach
04VK3CZ	Restriction of right femoral artery with extraluminal device, percutaneous approach
04VK3DZ	Restriction of right femoral artery with intraluminal device, percutaneous approach
04VK3ZZ	Restriction of right femoral artery, percutaneous approach
0QU347Z	Supplement left pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
0QU34JZ	Supplement left pelvic bone with synthetic substitute, percutaneous endoscopic approach
0QU34KZ	Supplement left pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
0QU407Z	Supplement right acetabulum with autologous tissue substitute, open approach
0QU40JZ	Supplement right acetabulum with synthetic substitute, open approach
0QU40KZ	Supplement right acetabulum with nonautologous tissue substitute, open approach
0QU437Z	Supplement right acetabulum with autologous tissue substitute, percutaneous approach
0QU43JZ	Supplement right acetabulum with synthetic substitute, percutaneous approach
0QU43KZ	Supplement right acetabulum with nonautologous tissue substitute, percutaneous approach
0QU447Z	Supplement right acetabulum with autologous tissue substitute, percutaneous endoscopic approach
0QU44JZ	Supplement right acetabulum with synthetic substitute, percutaneous endoscopic approach
0QU44KZ	Supplement right acetabulum with nonautologous tissue substitute, percutaneous endoscopic approach
0QU507Z	Supplement left acetabulum with autologous tissue substitute, open approach
0QU50JZ	Supplement left acetabulum with synthetic substitute, open approach
0QU50KZ	Supplement left acetabulum with nonautologous tissue substitute, open approach

04VK4CZ	Restriction of right femoral artery with extraluminal device, percutaneous endoscopic approach
04VK4DZ	Restriction of right femoral artery with intraluminal device, percutaneous endoscopic approach
04VK4ZZ	Restriction of right femoral artery, percutaneous endoscopic approach
04VL0CZ	Restriction of left femoral artery with extraluminal device, open approach
04VL0DZ	Restriction of left femoral artery with intraluminal device, open approach
04VL0ZZ	Restriction of left femoral artery, open approach
04VL3CZ	Restriction of left femoral artery with extraluminal device, percutaneous approach
04VL3DZ	Restriction of left femoral artery with intraluminal device, percutaneous approach
04VL3ZZ	Restriction of left femoral artery, percutaneous approach
04VL4CZ	Restriction of left femoral artery with extraluminal device, percutaneous endoscopic approach
04VL4DZ	Restriction of left femoral artery with intraluminal device, percutaneous endoscopic approach
04VL4ZZ	Restriction of left femoral artery, percutaneous endoscopic approach
04VM0CZ	Restriction of right popliteal artery with extraluminal device, open approach
04VM0DZ	Restriction of right popliteal artery with intraluminal device, open approach
04VM0ZZ	Restriction of right popliteal artery, open approach
0QU537Z	Supplement left acetabulum with autologous tissue substitute, percutaneous approach
0QU53JZ	Supplement left acetabulum with synthetic substitute, percutaneous approach
0QU53KZ	Supplement left acetabulum with nonautologous tissue substitute, percutaneous approach
0QU547Z	Supplement left acetabulum with autologous tissue substitute, percutaneous endoscopic approach
0QU54JZ	Supplement left acetabulum with synthetic substitute, percutaneous endoscopic approach
0QU54KZ	Supplement left acetabulum with nonautologous tissue substitute, percutaneous endoscopic approach
0QU607Z	Supplement right upper femur with autologous tissue substitute, open approach
0QU60JZ	Supplement right upper femur with synthetic substitute, open approach
0QU60KZ	Supplement right upper femur with nonautologous tissue substitute, open approach
0QU637Z	Supplement right upper femur with autologous tissue substitute, percutaneous approach
0QU63JZ	Supplement right upper femur with synthetic substitute, percutaneous approach
0QU63KZ	Supplement right upper femur with nonautologous tissue substitute, percutaneous approach
0QU647Z	Supplement right upper femur with autologous tissue substitute, percutaneous endoscopic approach
0QU64JZ	Supplement right upper femur with synthetic substitute, percutaneous endoscopic approach
0QU64KZ	Supplement right upper femur with nonautologous tissue substitute, percutaneous endoscopic approach

04VM3CZ	Restriction of right popliteal artery with extraluminal device, percutaneous approach
04VM3DZ	Restriction of right popliteal artery with intraluminal device, percutaneous approach
04VM3ZZ	Restriction of right popliteal artery, percutaneous approach
04VM4CZ	Restriction of right popliteal artery with extraluminal device, percutaneous endoscopic approach
04VM4DZ	Restriction of right popliteal artery with intraluminal device, percutaneous endoscopic approach
04VM4ZZ	Restriction of right popliteal artery, percutaneous endoscopic approach
04VN0CZ	Restriction of left popliteal artery with extraluminal device, open approach
04VN0DZ	Restriction of left popliteal artery with intraluminal device, open approach
04VN0ZZ	Restriction of left popliteal artery, open approach
04VN3CZ	Restriction of left popliteal artery with extraluminal device, percutaneous approach
04VN3DZ	Restriction of left popliteal artery with intraluminal device, percutaneous approach
04VN3ZZ	Restriction of left popliteal artery, percutaneous approach
04VN4CZ	Restriction of left popliteal artery with extraluminal device, percutaneous endoscopic approach
04VN4DZ	Restriction of left popliteal artery with intraluminal device, percutaneous endoscopic approach
04VN4ZZ	Restriction of left popliteal artery, percutaneous endoscopic approach

0QU707Z	Supplement left upper femur with autologous tissue substitute, open approach
0QU70JZ	Supplement left upper femur with synthetic substitute, open approach
0QU70KZ	Supplement left upper femur with nonautologous tissue substitute, open approach
0QU737Z	Supplement left upper femur with autologous tissue substitute, percutaneous approach
0QU73JZ	Supplement left upper femur with synthetic substitute, percutaneous approach
0QU73KZ	Supplement left upper femur with nonautologous tissue substitute, percutaneous approach
0QU747Z	Supplement left upper femur with autologous tissue substitute, percutaneous endoscopic approach
0QU74JZ	Supplement left upper femur with synthetic substitute, percutaneous endoscopic approach
0QU74KZ	Supplement left upper femur with nonautologous tissue substitute, percutaneous endoscopic approach
0QU807Z	Supplement right femoral shaft with autologous tissue substitute, open approach
0QU80JZ	Supplement right femoral shaft with synthetic substitute, open approach
0QU80KZ	Supplement right femoral shaft with nonautologous tissue substitute, open approach
0QU837Z	Supplement right femoral shaft with autologous tissue substitute, percutaneous approach
0QU83JZ	Supplement right femoral shaft with synthetic substitute, percutaneous approach
0QU83KZ	Supplement right femoral shaft with nonautologous tissue substitute, percutaneous approach

04VP0CZ	Restriction of right anterior tibial artery with extraluminal device, open approach
04VP0DZ	Restriction of right anterior tibial artery with intraluminal device, open approach
04VP0ZZ	Restriction of right anterior tibial artery, open approach
04VP3CZ	Restriction of right anterior tibial artery with extraluminal device, percutaneous approach
04VP3DZ	Restriction of right anterior tibial artery with intraluminal device, percutaneous approach
04VP3ZZ	Restriction of right anterior tibial artery, percutaneous approach
04VP4CZ	Restriction of right anterior tibial artery with extraluminal device, percutaneous endoscopic approach
04VP4DZ	Restriction of right anterior tibial artery with intraluminal device, percutaneous endoscopic approach
04VP4ZZ	Restriction of right anterior tibial artery, percutaneous endoscopic approach
04VQ0CZ	Restriction of left anterior tibial artery with extraluminal device, open approach
04VQ0DZ	Restriction of left anterior tibial artery with intraluminal device, open approach
04VQ0ZZ	Restriction of left anterior tibial artery, open approach
04VQ3CZ	Restriction of left anterior tibial artery with extraluminal device, percutaneous approach
04VQ3DZ	Restriction of left anterior tibial artery with intraluminal device, percutaneous approach
04VQ3ZZ	Restriction of left anterior tibial artery, percutaneous approach
0QU847Z	Supplement right femoral shaft with autologous tissue substitute, percutaneous endoscopic approach
0QU84JZ	Supplement right femoral shaft with synthetic substitute, percutaneous endoscopic approach
0QU84KZ	Supplement right femoral shaft with nonautologous tissue substitute, percutaneous endoscopic approach
0QU907Z	Supplement left femoral shaft with autologous tissue substitute, open approach
0QU90JZ	Supplement left femoral shaft with synthetic substitute, open approach
0QU90KZ	Supplement left femoral shaft with nonautologous tissue substitute, open approach
0QU937Z	Supplement left femoral shaft with autologous tissue substitute, percutaneous approach
0QU93JZ	Supplement left femoral shaft with synthetic substitute, percutaneous approach
0QU93KZ	Supplement left femoral shaft with nonautologous tissue substitute, percutaneous approach
0QU947Z	Supplement left femoral shaft with autologous tissue substitute, percutaneous endoscopic approach
0QU94JZ	Supplement left femoral shaft with synthetic substitute, percutaneous endoscopic approach
0QU94KZ	Supplement left femoral shaft with nonautologous tissue substitute, percutaneous endoscopic approach
0QUB07Z	Supplement right lower femur with autologous tissue substitute, open approach
0QUB0JZ	Supplement right lower femur with synthetic substitute, open approach
0QUB0KZ	Supplement right lower femur with nonautologous tissue substitute, open approach

04VQ4CZ	Restriction of left anterior tibial artery with extraluminal device, percutaneous endoscopic approach
04VQ4DZ	Restriction of left anterior tibial artery with intraluminal device, percutaneous endoscopic approach
04VQ4ZZ	Restriction of left anterior tibial artery, percutaneous endoscopic approach
04VR0CZ	Restriction of right posterior tibial artery with extraluminal device, open approach
04VR0DZ	Restriction of right posterior tibial artery with intraluminal device, open approach
04VR0ZZ	Restriction of right posterior tibial artery, open approach
04VR3CZ	Restriction of right posterior tibial artery with extraluminal device, percutaneous approach
04VR3DZ	Restriction of right posterior tibial artery with intraluminal device, percutaneous approach
04VR3ZZ	Restriction of right posterior tibial artery, percutaneous approach
04VR4CZ	Restriction of right posterior tibial artery with extraluminal device, percutaneous endoscopic approach
04VR4DZ	Restriction of right posterior tibial artery with intraluminal device, percutaneous endoscopic approach
04VR4ZZ	Restriction of right posterior tibial artery, percutaneous endoscopic approach
04VS0CZ	Restriction of left posterior tibial artery with extraluminal device, open approach
04VS0DZ	Restriction of left posterior tibial artery with intraluminal device, open approach
04VS0ZZ	Restriction of left posterior tibial artery, open approach
0QUB37Z	Supplement right lower femur with autologous tissue substitute, percutaneous approach
0QUB3JZ	Supplement right lower femur with synthetic substitute, percutaneous approach
0QUB3KZ	Supplement right lower femur with nonautologous tissue substitute, percutaneous approach
0QUB47Z	Supplement right lower femur with autologous tissue substitute, percutaneous endoscopic approach
0QUB4JZ	Supplement right lower femur with synthetic substitute, percutaneous endoscopic approach
0QUB4KZ	Supplement right lower femur with nonautologous tissue substitute, percutaneous endoscopic approach
0QUC07Z	Supplement left lower femur with autologous tissue substitute, open approach
0QUC0JZ	Supplement left lower femur with synthetic substitute, open approach
0QUC0KZ	Supplement left lower femur with nonautologous tissue substitute, open approach
0QUC37Z	Supplement left lower femur with autologous tissue substitute, percutaneous approach
0QUC3JZ	Supplement left lower femur with synthetic substitute, percutaneous approach
0QUC3KZ	Supplement left lower femur with nonautologous tissue substitute, percutaneous approach
0QUC47Z	Supplement left lower femur with autologous tissue substitute, percutaneous endoscopic approach
0QUC4JZ	Supplement left lower femur with synthetic substitute, percutaneous endoscopic approach
0QUC4KZ	Supplement left lower femur with nonautologous tissue substitute, percutaneous endoscopic approach

04VS3CZ	Restriction of left posterior tibial artery with extraluminal device, percutaneous approach
04VS3DZ	Restriction of left posterior tibial artery with intraluminal device, percutaneous approach
04VS3ZZ	Restriction of left posterior tibial artery, percutaneous approach
04VS4CZ	Restriction of left posterior tibial artery with extraluminal device, percutaneous endoscopic approach
04VS4DZ	Restriction of left posterior tibial artery with intraluminal device, percutaneous endoscopic approach
04VS4ZZ	Restriction of left posterior tibial artery, percutaneous endoscopic approach
04VT0CZ	Restriction of right peroneal artery with extraluminal device, open approach
04VT0DZ	Restriction of right peroneal artery with intraluminal device, open approach
04VT0ZZ	Restriction of right peroneal artery, open approach
04VT3CZ	Restriction of right peroneal artery with extraluminal device, percutaneous approach
04VT3DZ	Restriction of right peroneal artery with intraluminal device, percutaneous approach
04VT3ZZ	Restriction of right peroneal artery, percutaneous approach
04VT4CZ	Restriction of right peroneal artery with extraluminal device, percutaneous endoscopic approach
04VT4DZ	Restriction of right peroneal artery with intraluminal device, percutaneous endoscopic approach
04VT4ZZ	Restriction of right peroneal artery, percutaneous endoscopic approach
0QUD07Z	Supplement right patella with autologous tissue substitute, open approach
0QUD0JZ	Supplement right patella with synthetic substitute, open approach
0QUD0KZ	Supplement right patella with nonautologous tissue substitute, open approach
0QUD37Z	Supplement right patella with autologous tissue substitute, percutaneous approach
0QUD3JZ	Supplement right patella with synthetic substitute, percutaneous approach
0QUD3KZ	Supplement right patella with nonautologous tissue substitute, percutaneous approach
0QUD47Z	Supplement right patella with autologous tissue substitute, percutaneous endoscopic approach
0QUD4JZ	Supplement right patella with synthetic substitute, percutaneous endoscopic approach
0QUD4KZ	Supplement right patella with nonautologous tissue substitute, percutaneous endoscopic approach
0QUF07Z	Supplement left patella with autologous tissue substitute, open approach
0QUF0JZ	Supplement left patella with synthetic substitute, open approach
0QUF0KZ	Supplement left patella with nonautologous tissue substitute, open approach
0QUF37Z	Supplement left patella with autologous tissue substitute, percutaneous approach
0QUF3JZ	Supplement left patella with synthetic substitute, percutaneous approach
0QUF3KZ	Supplement left patella with nonautologous tissue substitute, percutaneous approach

04VU0CZ	Restriction of left peroneal artery with extraluminal device, open approach
04VU0DZ	Restriction of left peroneal artery with intraluminal device, open approach
04VU0ZZ	Restriction of left peroneal artery, open approach
04VU3CZ	Restriction of left peroneal artery with extraluminal device, percutaneous approach
04VU3DZ	Restriction of left peroneal artery with intraluminal device, percutaneous approach
04VU3ZZ	Restriction of left peroneal artery, percutaneous approach
04VU4CZ	Restriction of left peroneal artery with extraluminal device, percutaneous endoscopic approach
04VU4DZ	Restriction of left peroneal artery with intraluminal device, percutaneous endoscopic approach
04VU4ZZ	Restriction of left peroneal artery, percutaneous endoscopic approach
04VV0CZ	Restriction of right foot artery with extraluminal device, open approach
04VV0DZ	Restriction of right foot artery with intraluminal device, open approach
04VV0ZZ	Restriction of right foot artery, open approach
04VV3CZ	Restriction of right foot artery with extraluminal device, percutaneous approach
04VV3DZ	Restriction of right foot artery with intraluminal device, percutaneous approach
04VV3ZZ	Restriction of right foot artery, percutaneous approach
0QUF47Z	Supplement left patella with autologous tissue substitute, percutaneous endoscopic approach
0QUF4JZ	Supplement left patella with synthetic substitute, percutaneous endoscopic approach
0QUF4KZ	Supplement left patella with nonautologous tissue substitute, percutaneous endoscopic approach
0QUG07Z	Supplement right tibia with autologous tissue substitute, open approach
0QUG0JZ	Supplement right tibia with synthetic substitute, open approach
0QUG0KZ	Supplement right tibia with nonautologous tissue substitute, open approach
0QUG37Z	Supplement right tibia with autologous tissue substitute, percutaneous approach
0QUG3JZ	Supplement right tibia with synthetic substitute, percutaneous approach
0QUG3KZ	Supplement right tibia with nonautologous tissue substitute, percutaneous approach
0QUG47Z	Supplement right tibia with autologous tissue substitute, percutaneous endoscopic approach
0QUG4JZ	Supplement right tibia with synthetic substitute, percutaneous endoscopic approach
0QUG4KZ	Supplement right tibia with nonautologous tissue substitute, percutaneous endoscopic approach
0QUH07Z	Supplement left tibia with autologous tissue substitute, open approach
0QUH0JZ	Supplement left tibia with synthetic substitute, open approach
0QUH0KZ	Supplement left tibia with nonautologous tissue substitute, open approach

04VV4CZ	Restriction of right foot artery with extraluminal device, percutaneous endoscopic approach
04VV4DZ	Restriction of right foot artery with intraluminal device, percutaneous endoscopic approach
04VV4ZZ	Restriction of right foot artery, percutaneous endoscopic approach
04VW0CZ	Restriction of left foot artery with extraluminal device, open approach
04VW0DZ	Restriction of left foot artery with intraluminal device, open approach
04VW0ZZ	Restriction of left foot artery, open approach
04VW3CZ	Restriction of left foot artery with extraluminal device, percutaneous approach
04VW3DZ	Restriction of left foot artery with intraluminal device, percutaneous approach
04VW3ZZ	Restriction of left foot artery, percutaneous approach
04VW4CZ	Restriction of left foot artery with extraluminal device, percutaneous endoscopic approach
04VW4DZ	Restriction of left foot artery with intraluminal device, percutaneous endoscopic approach
04VW4ZZ	Restriction of left foot artery, percutaneous endoscopic approach
04VY0CZ	Restriction of lower artery with extraluminal device, open approach
04VY0DZ	Restriction of lower artery with intraluminal device, open approach
04VY0ZZ	Restriction of lower artery, open approach
0QUH37Z	Supplement left tibia with autologous tissue substitute, percutaneous approach
0QUH3JZ	Supplement left tibia with synthetic substitute, percutaneous approach
0QUH3KZ	Supplement left tibia with nonautologous tissue substitute, percutaneous approach
0QUH47Z	Supplement left tibia with autologous tissue substitute, percutaneous endoscopic approach
0QUH4JZ	Supplement left tibia with synthetic substitute, percutaneous endoscopic approach
0QUH4KZ	Supplement left tibia with nonautologous tissue substitute, percutaneous endoscopic approach
0QUJ07Z	Supplement right fibula with autologous tissue substitute, open approach
0QUJ0JZ	Supplement right fibula with synthetic substitute, open approach
0QUJ0KZ	Supplement right fibula with nonautologous tissue substitute, open approach
0QUJ37Z	Supplement right fibula with autologous tissue substitute, percutaneous approach
0QUJ3JZ	Supplement right fibula with synthetic substitute, percutaneous approach
0QUJ3KZ	Supplement right fibula with nonautologous tissue substitute, percutaneous approach
0QUJ47Z	Supplement right fibula with autologous tissue substitute, percutaneous endoscopic approach
0QUJ4JZ	Supplement right fibula with synthetic substitute, percutaneous endoscopic approach
0QUJ4KZ	Supplement right fibula with nonautologous tissue substitute, percutaneous endoscopic approach

04VY3CZ	Restriction of lower artery with extraluminal device, percutaneous approach
04VY3DZ	Restriction of lower artery with intraluminal device, percutaneous approach
04VY3ZZ	Restriction of lower artery, percutaneous approach
04VY4CZ	Restriction of lower artery with extraluminal device, percutaneous endoscopic approach
04VY4DZ	Restriction of lower artery with intraluminal device, percutaneous endoscopic approach
04VY4ZZ	Restriction of lower artery, percutaneous endoscopic approach
04WY00Z	Revision of drainage device in lower artery, open approach
04WY02Z	Revision of monitoring device in lower artery, open approach
04WY03Z	Revision of infusion device in lower artery, open approach
04WY07Z	Revision of autologous tissue substitute in lower artery, open approach
04WY0CZ	Revision of extraluminal device in lower artery, open approach
04WY0DZ	Revision of intraluminal device in lower artery, open approach
04WY0JZ	Revision of synthetic substitute in lower artery, open approach
04WY0KZ	Revision of nonautologous tissue substitute in lower artery, open approach
04WY0YZ	Revision of Other device in lower artery, open approach
0QUK07Z	Supplement left fibula with autologous tissue substitute, open approach
0QUK0JZ	Supplement left fibula with synthetic substitute, open approach
0QUK0KZ	Supplement left fibula with nonautologous tissue substitute, open approach
0QUK37Z	Supplement left fibula with autologous tissue substitute, percutaneous approach
0QUK3JZ	Supplement left fibula with synthetic substitute, percutaneous approach
0QUK3KZ	Supplement left fibula with nonautologous tissue substitute, percutaneous approach
0QUK47Z	Supplement left fibula with autologous tissue substitute, percutaneous endoscopic approach
0QUK4JZ	Supplement left fibula with synthetic substitute, percutaneous endoscopic approach
0QUK4KZ	Supplement left fibula with nonautologous tissue substitute, percutaneous endoscopic approach
0QUL07Z	Supplement right tarsal with autologous tissue substitute, open approach
0QUL0JZ	Supplement right tarsal with synthetic substitute, open approach
0QUL0KZ	Supplement right tarsal with nonautologous tissue substitute, open approach
0QUL37Z	Supplement right tarsal with autologous tissue substitute, percutaneous approach
0QUL3JZ	Supplement right tarsal with synthetic substitute, percutaneous approach
0QUL3KZ	Supplement right tarsal with nonautologous tissue substitute, percutaneous approach

04WY37Z	Revision of autologous tissue substitute in lower artery, percutaneous approach
04WY3CZ	Revision of extraluminal device in lower artery, percutaneous approach
04WY3JZ	Revision of synthetic substitute in lower artery, percutaneous approach
04WY3KZ	Revision of nonautologous tissue substitute in lower artery, percutaneous approach
04WY40Z	Revision of drainage device in lower artery, percutaneous endoscopic approach
04WY42Z	Revision of monitoring device in lower artery, percutaneous endoscopic approach
04WY43Z	Revision of infusion device in lower artery, percutaneous endoscopic approach
04WY47Z	Revision of autologous tissue substitute in lower artery, percutaneous endoscopic approach
04WY4CZ	Revision of extraluminal device in lower artery, percutaneous endoscopic approach
04WY4DZ	Revision of intraluminal device in lower artery, percutaneous endoscopic approach
04WY4JZ	Revision of synthetic substitute in lower artery, percutaneous endoscopic approach
04WY4KZ	Revision of nonautologous tissue substitute in lower artery, percutaneous endoscopic approach
04WY4YZ	Revision of Other device in lower artery, percutaneous endoscopic approach
051007Y	Bypass azygos vein to upper vein with autologous tissue substitute, open approach
051009Y	Bypass azygos vein to upper vein with autologous venous tissue, open approach
0QUL47Z	Supplement right tarsal with autologous tissue substitute, percutaneous endoscopic approach
0QUL4JZ	Supplement right tarsal with synthetic substitute, percutaneous endoscopic approach
0QUL4KZ	Supplement right tarsal with nonautologous tissue substitute, percutaneous endoscopic approach
0QUM07Z	Supplement left tarsal with autologous tissue substitute, open approach
0QUM0JZ	Supplement left tarsal with synthetic substitute, open approach
0QUM0KZ	Supplement left tarsal with nonautologous tissue substitute, open approach
0QUM37Z	Supplement left tarsal with autologous tissue substitute, percutaneous approach
0QUM3JZ	Supplement left tarsal with synthetic substitute, percutaneous approach
0QUM3KZ	Supplement left tarsal with nonautologous tissue substitute, percutaneous approach
0QUM47Z	Supplement left tarsal with autologous tissue substitute, percutaneous endoscopic approach
0QUM4JZ	Supplement left tarsal with synthetic substitute, percutaneous endoscopic approach
0QUM4KZ	Supplement left tarsal with nonautologous tissue substitute, percutaneous endoscopic approach
0QUN07Z	Supplement right metatarsal with autologous tissue substitute, open approach
0QUN0JZ	Supplement right metatarsal with synthetic substitute, open approach
0QUN0KZ	Supplement right metatarsal with nonautologous tissue substitute, open approach

05100AY	Bypass azygos vein to upper vein with autologous arterial tissue, open approach	0QUN37Z	Supplement right metatarsal with autologous tissue substitute, percutaneous approach
05100JY	Bypass azygos vein to upper vein with synthetic substitute, open approach	0QUN3JZ	Supplement right metatarsal with synthetic substitute, percutaneous approach
05100KY	Bypass azygos vein to upper vein with nonautologous tissue substitute, open approach	0QUN3KZ	Supplement right metatarsal with nonautologous tissue substitute, percutaneous approach
05100ZY	Bypass azygos vein to upper vein, open approach	0QUN47Z	Supplement right metatarsal with autologous tissue substitute, percutaneous endoscopic approach
051047Y	Bypass azygos vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QUN4JZ	Supplement right metatarsal with synthetic substitute, percutaneous endoscopic approach
051049Y	Bypass azygos vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QUN4KZ	Supplement right metatarsal with nonautologous tissue substitute, percutaneous endoscopic approach
05104AY	Bypass azygos vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QUP07Z	Supplement left metatarsal with autologous tissue substitute, open approach
05104JY	Bypass azygos vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QUP0JZ	Supplement left metatarsal with synthetic substitute, open approach
05104KY	Bypass azygos vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QUP0KZ	Supplement left metatarsal with nonautologous tissue substitute, open approach
05104ZY	Bypass azygos vein to upper vein, percutaneous endoscopic approach	0QUP37Z	Supplement left metatarsal with autologous tissue substitute, percutaneous approach
051107Y	Bypass hemiazygos vein to upper vein with autologous tissue substitute, open approach	0QUP3JZ	Supplement left metatarsal with synthetic substitute, percutaneous approach
051109Y	Bypass hemiazygos vein to upper vein with autologous venous tissue, open approach	0QUP3KZ	Supplement left metatarsal with nonautologous tissue substitute, percutaneous approach
05110AY	Bypass hemiazygos vein to upper vein with autologous arterial tissue, open approach	0QUP47Z	Supplement left metatarsal with autologous tissue substitute, percutaneous endoscopic approach
05110JY	Bypass hemiazygos vein to upper vein with synthetic substitute, open approach	0QUP4JZ	Supplement left metatarsal with synthetic substitute, percutaneous endoscopic approach
05110KY	Bypass hemiazygos vein to upper vein with nonautologous tissue substitute, open approach	0QUP4KZ	Supplement left metatarsal with nonautologous tissue substitute, percutaneous endoscopic approach

05110ZY	Bypass hemiazygos vein to upper vein, open approach	0QUQ07Z	Supplement right toe phalanx with autologous tissue substitute, open approach
051147Y	Bypass hemiazygos vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QUQ0JZ	Supplement right toe phalanx with synthetic substitute, open approach
051149Y	Bypass hemiazygos vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QUQ0KZ	Supplement right toe phalanx with nonautologous tissue substitute, open approach
05114AY	Bypass hemiazygos vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QUQ37Z	Supplement right toe phalanx with autologous tissue substitute, percutaneous approach
05114JY	Bypass hemiazygos vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QUQ3JZ	Supplement right toe phalanx with synthetic substitute, percutaneous approach
05114KY	Bypass hemiazygos vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QUQ3KZ	Supplement right toe phalanx with nonautologous tissue substitute, percutaneous approach
05114ZY	Bypass hemiazygos vein to upper vein, percutaneous endoscopic approach	0QUQ47Z	Supplement right toe phalanx with autologous tissue substitute, percutaneous endoscopic approach
051307Y	Bypass right innominate vein to upper vein with autologous tissue substitute, open approach	0QUQ4JZ	Supplement right toe phalanx with synthetic substitute, percutaneous endoscopic approach
051309Y	Bypass right innominate vein to upper vein with autologous venous tissue, open approach	0QUQ4KZ	Supplement right toe phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
05130AY	Bypass right innominate vein to upper vein with autologous arterial tissue, open approach	0QUR07Z	Supplement left toe phalanx with autologous tissue substitute, open approach
05130JY	Bypass right innominate vein to upper vein with synthetic substitute, open approach	0QUR0JZ	Supplement left toe phalanx with synthetic substitute, open approach
05130KY	Bypass right innominate vein to upper vein with nonautologous tissue substitute, open approach	0QUR0KZ	Supplement left toe phalanx with nonautologous tissue substitute, open approach
05130ZY	Bypass right innominate vein to upper vein, open approach	0QUR37Z	Supplement left toe phalanx with autologous tissue substitute, percutaneous approach
051347Y	Bypass right innominate vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QUR3JZ	Supplement left toe phalanx with synthetic substitute, percutaneous approach
051349Y	Bypass right innominate vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QUR3KZ	Supplement left toe phalanx with nonautologous tissue substitute, percutaneous approach

05134AY	Bypass right innominate vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QUR47Z	Supplement left toe phalanx with autologous tissue substitute, percutaneous endoscopic approach
05134JY	Bypass right innominate vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QUR4JZ	Supplement left toe phalanx with synthetic substitute, percutaneous endoscopic approach
05134KY	Bypass right innominate vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QUR4KZ	Supplement left toe phalanx with nonautologous tissue substitute, percutaneous endoscopic approach
05134ZY	Bypass right innominate vein to upper vein, percutaneous endoscopic approach	0QUS07Z	Supplement coccyx with autologous tissue substitute, open approach
051407Y	Bypass left innominate vein to upper vein with autologous tissue substitute, open approach	0QUS0JZ	Supplement coccyx with synthetic substitute, open approach
051409Y	Bypass left innominate vein to upper vein with autologous venous tissue, open approach	0QUS0KZ	Supplement coccyx with nonautologous tissue substitute, open approach
05140AY	Bypass left innominate vein to upper vein with autologous arterial tissue, open approach	0QUS37Z	Supplement coccyx with autologous tissue substitute, percutaneous approach
05140JY	Bypass left innominate vein to upper vein with synthetic substitute, open approach	0QUS3JZ	Supplement coccyx with synthetic substitute, percutaneous approach
05140KY	Bypass left innominate vein to upper vein with nonautologous tissue substitute, open approach	0QUS3KZ	Supplement coccyx with nonautologous tissue substitute, percutaneous approach
05140ZY	Bypass left innominate vein to upper vein, open approach	0QUS47Z	Supplement coccyx with autologous tissue substitute, percutaneous endoscopic approach
051447Y	Bypass left innominate vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QUS4JZ	Supplement coccyx with synthetic substitute, percutaneous endoscopic approach
051449Y	Bypass left innominate vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QUS4KZ	Supplement coccyx with nonautologous tissue substitute, percutaneous endoscopic approach
05144AY	Bypass left innominate vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QW004Z	Revision of internal fixation device in lumbar vertebra, open approach
05144JY	Bypass left innominate vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QW007Z	Revision of autologous tissue substitute in lumbar vertebra, open approach

05144KY	Bypass left innominate vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW00JZ	Revision of synthetic substitute in lumbar vertebra, open approach
05144ZY	Bypass left innominate vein to upper vein, percutaneous endoscopic approach	0QW00KZ	Revision of nonautologous tissue substitute in lumbar vertebra, open approach
051507Y	Bypass right subclavian vein to upper vein with autologous tissue substitute, open approach	0QW034Z	Revision of internal fixation device in lumbar vertebra, percutaneous approach
051509Y	Bypass right subclavian vein to upper vein with autologous venous tissue, open approach	0QW037Z	Revision of autologous tissue substitute in lumbar vertebra, percutaneous approach
05150AY	Bypass right subclavian vein to upper vein with autologous arterial tissue, open approach	0QW03JZ	Revision of synthetic substitute in lumbar vertebra, percutaneous approach
05150JY	Bypass right subclavian vein to upper vein with synthetic substitute, open approach	0QW03KZ	Revision of nonautologous tissue substitute in lumbar vertebra, percutaneous approach
05150KY	Bypass right subclavian vein to upper vein with nonautologous tissue substitute, open approach	0QW044Z	Revision of internal fixation device in lumbar vertebra, percutaneous endoscopic approach
05150ZY	Bypass right subclavian vein to upper vein, open approach	0QW047Z	Revision of autologous tissue substitute in lumbar vertebra, percutaneous endoscopic approach
051547Y	Bypass right subclavian vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QW04JZ	Revision of synthetic substitute in lumbar vertebra, percutaneous endoscopic approach
051549Y	Bypass right subclavian vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QW04KZ	Revision of nonautologous tissue substitute in lumbar vertebra, percutaneous endoscopic approach
05154AY	Bypass right subclavian vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QW104Z	Revision of internal fixation device in sacrum, open approach
05154JY	Bypass right subclavian vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QW107Z	Revision of autologous tissue substitute in sacrum, open approach
05154KY	Bypass right subclavian vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW10JZ	Revision of synthetic substitute in sacrum, open approach
05154ZY	Bypass right subclavian vein to upper vein, percutaneous endoscopic approach	0QW10KZ	Revision of nonautologous tissue substitute in sacrum, open approach

051607Y	Bypass left subclavian vein to upper vein with autologous tissue substitute, open approach	0QW134Z	Revision of internal fixation device in sacrum, percutaneous approach
051609Y	Bypass left subclavian vein to upper vein with autologous venous tissue, open approach	0QW137Z	Revision of autologous tissue substitute in sacrum, percutaneous approach
05160AY	Bypass left subclavian vein to upper vein with autologous arterial tissue, open approach	0QW13JZ	Revision of synthetic substitute in sacrum, percutaneous approach
05160JY	Bypass left subclavian vein to upper vein with synthetic substitute, open approach	0QW13KZ	Revision of nonautologous tissue substitute in sacrum, percutaneous approach
05160KY	Bypass left subclavian vein to upper vein with nonautologous tissue substitute, open approach	0QW144Z	Revision of internal fixation device in sacrum, percutaneous endoscopic approach
05160ZY	Bypass left subclavian vein to upper vein, open approach	0QW147Z	Revision of autologous tissue substitute in sacrum, percutaneous endoscopic approach
051647Y	Bypass left subclavian vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QW14JZ	Revision of synthetic substitute in sacrum, percutaneous endoscopic approach
051649Y	Bypass left subclavian vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QW14KZ	Revision of nonautologous tissue substitute in sacrum, percutaneous endoscopic approach
05164AY	Bypass left subclavian vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QW204Z	Revision of internal fixation device in right pelvic bone, open approach
05164JY	Bypass left subclavian vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QW205Z	Revision of external fixation device in right pelvic bone, open approach
05164KY	Bypass left subclavian vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW207Z	Revision of autologous tissue substitute in right pelvic bone, open approach
05164ZY	Bypass left subclavian vein to upper vein, percutaneous endoscopic approach	0QW20JZ	Revision of synthetic substitute in right pelvic bone, open approach
051707Y	Bypass right axillary vein to upper vein with autologous tissue substitute, open approach	0QW20KZ	Revision of nonautologous tissue substitute in right pelvic bone, open approach
051709Y	Bypass right axillary vein to upper vein with autologous venous tissue, open approach	0QW234Z	Revision of internal fixation device in right pelvic bone, percutaneous approach
05170AY	Bypass right axillary vein to upper vein with autologous arterial tissue, open approach	0QW235Z	Revision of external fixation device in right pelvic bone, percutaneous approach

05170JY	Bypass right axillary vein to upper vein with synthetic substitute, open approach
05170KY	Bypass right axillary vein to upper vein with nonautologous tissue substitute, open approach
05170ZY	Bypass right axillary vein to upper vein, open approach
051747Y	Bypass right axillary vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051749Y	Bypass right axillary vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
05174AY	Bypass right axillary vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
05174JY	Bypass right axillary vein to upper vein with synthetic substitute, percutaneous endoscopic approach
05174KY	Bypass right axillary vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
05174ZY	Bypass right axillary vein to upper vein, percutaneous endoscopic approach
051807Y	Bypass left axillary vein to upper vein with autologous tissue substitute, open approach
051809Y	Bypass left axillary vein to upper vein with autologous venous tissue, open approach
05180AY	Bypass left axillary vein to upper vein with autologous arterial tissue, open approach
05180JY	Bypass left axillary vein to upper vein with synthetic substitute, open approach
05180KY	Bypass left axillary vein to upper vein with nonautologous tissue substitute, open approach
05180ZY	Bypass left axillary vein to upper vein, open approach
0QW237Z	Revision of autologous tissue substitute in right pelvic bone, percutaneous approach
0QW23JZ	Revision of synthetic substitute in right pelvic bone, percutaneous approach
0QW23KZ	Revision of nonautologous tissue substitute in right pelvic bone, percutaneous approach
0QW244Z	Revision of internal fixation device in right pelvic bone, percutaneous endoscopic approach
0QW245Z	Revision of external fixation device in right pelvic bone, percutaneous endoscopic approach
0QW247Z	Revision of autologous tissue substitute in right pelvic bone, percutaneous endoscopic approach
0QW24JZ	Revision of synthetic substitute in right pelvic bone, percutaneous endoscopic approach
0QW24KZ	Revision of nonautologous tissue substitute in right pelvic bone, percutaneous endoscopic approach
0QW304Z	Revision of internal fixation device in left pelvic bone, open approach
0QW305Z	Revision of external fixation device in left pelvic bone, open approach
0QW307Z	Revision of autologous tissue substitute in left pelvic bone, open approach
0QW30JZ	Revision of synthetic substitute in left pelvic bone, open approach
0QW30KZ	Revision of nonautologous tissue substitute in left pelvic bone, open approach
0QW334Z	Revision of internal fixation device in left pelvic bone, percutaneous approach
0QW335Z	Revision of external fixation device in left pelvic bone, percutaneous approach

051847Y	Bypass left axillary vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051849Y	Bypass left axillary vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
05184AY	Bypass left axillary vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
05184JY	Bypass left axillary vein to upper vein with synthetic substitute, percutaneous endoscopic approach
05184KY	Bypass left axillary vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
05184ZY	Bypass left axillary vein to upper vein, percutaneous endoscopic approach
051907Y	Bypass right brachial vein to upper vein with autologous tissue substitute, open approach
051909Y	Bypass right brachial vein to upper vein with autologous venous tissue, open approach
05190AY	Bypass right brachial vein to upper vein with autologous arterial tissue, open approach
05190JY	Bypass right brachial vein to upper vein with synthetic substitute, open approach
05190KY	Bypass right brachial vein to upper vein with nonautologous tissue substitute, open approach
05190ZY	Bypass right brachial vein to upper vein, open approach
051947Y	Bypass right brachial vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051949Y	Bypass right brachial vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
05194AY	Bypass right brachial vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
0QW337Z	Revision of autologous tissue substitute in left pelvic bone, percutaneous approach
0QW33JZ	Revision of synthetic substitute in left pelvic bone, percutaneous approach
0QW33KZ	Revision of nonautologous tissue substitute in left pelvic bone, percutaneous approach
0QW344Z	Revision of internal fixation device in left pelvic bone, percutaneous endoscopic approach
0QW345Z	Revision of external fixation device in left pelvic bone, percutaneous endoscopic approach
0QW347Z	Revision of autologous tissue substitute in left pelvic bone, percutaneous endoscopic approach
0QW34JZ	Revision of synthetic substitute in left pelvic bone, percutaneous endoscopic approach
0QW34KZ	Revision of nonautologous tissue substitute in left pelvic bone, percutaneous endoscopic approach
0QW404Z	Revision of internal fixation device in right acetabulum, open approach
0QW407Z	Revision of autologous tissue substitute in right acetabulum, open approach
0QW40JZ	Revision of synthetic substitute in right acetabulum, open approach
0QW40KZ	Revision of nonautologous tissue substitute in right acetabulum, open approach
0QW434Z	Revision of internal fixation device in right acetabulum, percutaneous approach
0QW437Z	Revision of autologous tissue substitute in right acetabulum, percutaneous approach
0QW43JZ	Revision of synthetic substitute in right acetabulum, percutaneous approach

05194JY	Bypass right brachial vein to upper vein with synthetic substitute, percutaneous endoscopic approach
05194KY	Bypass right brachial vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
05194ZY	Bypass right brachial vein to upper vein, percutaneous endoscopic approach
051A07Y	Bypass left brachial vein to upper vein with autologous tissue substitute, open approach
051A09Y	Bypass left brachial vein to upper vein with autologous venous tissue, open approach
051A0AY	Bypass left brachial vein to upper vein with autologous arterial tissue, open approach
051A0JY	Bypass left brachial vein to upper vein with synthetic substitute, open approach
051A0KY	Bypass left brachial vein to upper vein with nonautologous tissue substitute, open approach
051A0ZY	Bypass left brachial vein to upper vein, open approach
051A47Y	Bypass left brachial vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051A49Y	Bypass left brachial vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051A4AY	Bypass left brachial vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051A4JY	Bypass left brachial vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051A4KY	Bypass left brachial vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051A4ZY	Bypass left brachial vein to upper vein, percutaneous endoscopic approach
0QW43KZ	Revision of nonautologous tissue substitute in right acetabulum, percutaneous approach
0QW444Z	Revision of internal fixation device in right acetabulum, percutaneous endoscopic approach
0QW447Z	Revision of autologous tissue substitute in right acetabulum, percutaneous endoscopic approach
0QW44JZ	Revision of synthetic substitute in right acetabulum, percutaneous endoscopic approach
0QW44KZ	Revision of nonautologous tissue substitute in right acetabulum, percutaneous endoscopic approach
0QW504Z	Revision of internal fixation device in left acetabulum, open approach
0QW507Z	Revision of autologous tissue substitute in left acetabulum, open approach
0QW50JZ	Revision of synthetic substitute in left acetabulum, open approach
0QW50KZ	Revision of nonautologous tissue substitute in left acetabulum, open approach
0QW534Z	Revision of internal fixation device in left acetabulum, percutaneous approach
0QW537Z	Revision of autologous tissue substitute in left acetabulum, percutaneous approach
0QW53JZ	Revision of synthetic substitute in left acetabulum, percutaneous approach
0QW53KZ	Revision of nonautologous tissue substitute in left acetabulum, percutaneous approach
0QW544Z	Revision of internal fixation device in left acetabulum, percutaneous endoscopic approach
0QW547Z	Revision of autologous tissue substitute in left acetabulum, percutaneous endoscopic approach

051B07Y	Bypass right basilic vein to upper vein with autologous tissue substitute, open approach
051B09Y	Bypass right basilic vein to upper vein with autologous venous tissue, open approach
051B0AY	Bypass right basilic vein to upper vein with autologous arterial tissue, open approach
051B0JY	Bypass right basilic vein to upper vein with synthetic substitute, open approach
051B0KY	Bypass right basilic vein to upper vein with nonautologous tissue substitute, open approach
051B0ZY	Bypass right basilic vein to upper vein, open approach
051B47Y	Bypass right basilic vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051B49Y	Bypass right basilic vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051B4AY	Bypass right basilic vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051B4JY	Bypass right basilic vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051B4KY	Bypass right basilic vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051B4ZY	Bypass right basilic vein to upper vein, percutaneous endoscopic approach
051C07Y	Bypass left basilic vein to upper vein with autologous tissue substitute, open approach
051C09Y	Bypass left basilic vein to upper vein with autologous venous tissue, open approach
051C0AY	Bypass left basilic vein to upper vein with autologous arterial tissue, open approach
0QW54JZ	Revision of synthetic substitute in left acetabulum, percutaneous endoscopic approach
0QW54KZ	Revision of nonautologous tissue substitute in left acetabulum, percutaneous endoscopic approach
0QW604Z	Revision of internal fixation device in right upper femur, open approach
0QW605Z	Revision of external fixation device in right upper femur, open approach
0QW607Z	Revision of autologous tissue substitute in right upper femur, open approach
0QW60JZ	Revision of synthetic substitute in right upper femur, open approach
0QW60KZ	Revision of nonautologous tissue substitute in right upper femur, open approach
0QW634Z	Revision of internal fixation device in right upper femur, percutaneous approach
0QW635Z	Revision of external fixation device in right upper femur, percutaneous approach
0QW637Z	Revision of autologous tissue substitute in right upper femur, percutaneous approach
0QW63JZ	Revision of synthetic substitute in right upper femur, percutaneous approach
0QW63KZ	Revision of nonautologous tissue substitute in right upper femur, percutaneous approach
0QW644Z	Revision of internal fixation device in right upper femur, percutaneous endoscopic approach
0QW645Z	Revision of external fixation device in right upper femur, percutaneous endoscopic approach
0QW647Z	Revision of autologous tissue substitute in right upper femur, percutaneous endoscopic approach

051C0JY	Bypass left basilic vein to upper vein with synthetic substitute, open approach
051C0KY	Bypass left basilic vein to upper vein with nonautologous tissue substitute, open approach
051C0ZY	Bypass left basilic vein to upper vein, open approach
051C47Y	Bypass left basilic vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051C49Y	Bypass left basilic vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051C4AY	Bypass left basilic vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051C4JY	Bypass left basilic vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051C4KY	Bypass left basilic vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051C4ZY	Bypass left basilic vein to upper vein, percutaneous endoscopic approach
051D07Y	Bypass right cephalic vein to upper vein with autologous tissue substitute, open approach
051D09Y	Bypass right cephalic vein to upper vein with autologous venous tissue, open approach
051D0AY	Bypass right cephalic vein to upper vein with autologous arterial tissue, open approach
051D0JY	Bypass right cephalic vein to upper vein with synthetic substitute, open approach
051D0KY	Bypass right cephalic vein to upper vein with nonautologous tissue substitute, open approach
051D0ZY	Bypass right cephalic vein to upper vein, open approach

0QW64JZ	Revision of synthetic substitute in right upper femur, percutaneous endoscopic approach
0QW64KZ	Revision of nonautologous tissue substitute in right upper femur, percutaneous endoscopic approach
0QW704Z	Revision of internal fixation device in left upper femur, open approach
0QW705Z	Revision of external fixation device in left upper femur, open approach
0QW707Z	Revision of autologous tissue substitute in left upper femur, open approach
0QW70JZ	Revision of synthetic substitute in left upper femur, open approach
0QW70KZ	Revision of nonautologous tissue substitute in left upper femur, open approach
0QW734Z	Revision of internal fixation device in left upper femur, percutaneous approach
0QW735Z	Revision of external fixation device in left upper femur, percutaneous approach
0QW737Z	Revision of autologous tissue substitute in left upper femur, percutaneous approach
0QW73JZ	Revision of synthetic substitute in left upper femur, percutaneous approach
0QW73KZ	Revision of nonautologous tissue substitute in left upper femur, percutaneous approach
0QW744Z	Revision of internal fixation device in left upper femur, percutaneous endoscopic approach
0QW745Z	Revision of external fixation device in left upper femur, percutaneous endoscopic approach
0QW747Z	Revision of autologous tissue substitute in left upper femur, percutaneous endoscopic approach

051D47Y	Bypass right cephalic vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051D49Y	Bypass right cephalic vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051D4AY	Bypass right cephalic vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051D4JY	Bypass right cephalic vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051D4KY	Bypass right cephalic vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051D4ZY	Bypass right cephalic vein to upper vein, percutaneous endoscopic approach
051F07Y	Bypass left cephalic vein to upper vein with autologous tissue substitute, open approach
051F09Y	Bypass left cephalic vein to upper vein with autologous venous tissue, open approach
051F0AY	Bypass left cephalic vein to upper vein with autologous arterial tissue, open approach
051F0JY	Bypass left cephalic vein to upper vein with synthetic substitute, open approach
051F0KY	Bypass left cephalic vein to upper vein with nonautologous tissue substitute, open approach
051F0ZY	Bypass left cephalic vein to upper vein, open approach
051F47Y	Bypass left cephalic vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051F49Y	Bypass left cephalic vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051F4AY	Bypass left cephalic vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
0QW74JZ	Revision of synthetic substitute in left upper femur, percutaneous endoscopic approach
0QW74KZ	Revision of nonautologous tissue substitute in left upper femur, percutaneous endoscopic approach
0QW804Z	Revision of internal fixation device in right femoral shaft, open approach
0QW805Z	Revision of external fixation device in right femoral shaft, open approach
0QW807Z	Revision of autologous tissue substitute in right femoral shaft, open approach
0QW80JZ	Revision of synthetic substitute in right femoral shaft, open approach
0QW80KZ	Revision of nonautologous tissue substitute in right femoral shaft, open approach
0QW834Z	Revision of internal fixation device in right femoral shaft, percutaneous approach
0QW835Z	Revision of external fixation device in right femoral shaft, percutaneous approach
0QW837Z	Revision of autologous tissue substitute in right femoral shaft, percutaneous approach
0QW83JZ	Revision of synthetic substitute in right femoral shaft, percutaneous approach
0QW83KZ	Revision of nonautologous tissue substitute in right femoral shaft, percutaneous approach
0QW844Z	Revision of internal fixation device in right femoral shaft, percutaneous endoscopic approach
0QW845Z	Revision of external fixation device in right femoral shaft, percutaneous endoscopic approach
0QW847Z	Revision of autologous tissue substitute in right femoral shaft, percutaneous endoscopic approach

051F4JY	Bypass left cephalic vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051F4KY	Bypass left cephalic vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051F4ZY	Bypass left cephalic vein to upper vein, percutaneous endoscopic approach
051G07Y	Bypass right hand vein to upper vein with autologous tissue substitute, open approach
051G09Y	Bypass right hand vein to upper vein with autologous venous tissue, open approach
051G0AY	Bypass right hand vein to upper vein with autologous arterial tissue, open approach
051G0JY	Bypass right hand vein to upper vein with synthetic substitute, open approach
051G0KY	Bypass right hand vein to upper vein with nonautologous tissue substitute, open approach
051G0ZY	Bypass right hand vein to upper vein, open approach
051G47Y	Bypass right hand vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051G49Y	Bypass right hand vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051G4AY	Bypass right hand vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051G4JY	Bypass right hand vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051G4KY	Bypass right hand vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051G4ZY	Bypass right hand vein to upper vein, percutaneous endoscopic approach

0QW84JZ	Revision of synthetic substitute in right femoral shaft, percutaneous endoscopic approach
0QW84KZ	Revision of nonautologous tissue substitute in right femoral shaft, percutaneous endoscopic approach
0QW904Z	Revision of internal fixation device in left femoral shaft, open approach
0QW905Z	Revision of external fixation device in left femoral shaft, open approach
0QW907Z	Revision of autologous tissue substitute in left femoral shaft, open approach
0QW90JZ	Revision of synthetic substitute in left femoral shaft, open approach
0QW90KZ	Revision of nonautologous tissue substitute in left femoral shaft, open approach
0QW934Z	Revision of internal fixation device in left femoral shaft, percutaneous approach
0QW935Z	Revision of external fixation device in left femoral shaft, percutaneous approach
0QW937Z	Revision of autologous tissue substitute in left femoral shaft, percutaneous approach
0QW93JZ	Revision of synthetic substitute in left femoral shaft, percutaneous approach
0QW93KZ	Revision of nonautologous tissue substitute in left femoral shaft, percutaneous approach
0QW944Z	Revision of internal fixation device in left femoral shaft, percutaneous endoscopic approach
0QW945Z	Revision of external fixation device in left femoral shaft, percutaneous endoscopic approach
0QW947Z	Revision of autologous tissue substitute in left femoral shaft, percutaneous endoscopic approach

051H07Y	Bypass left hand vein to upper vein with autologous tissue substitute, open approach	0QW94JZ	Revision of synthetic substitute in left femoral shaft, percutaneous endoscopic approach
051H09Y	Bypass left hand vein to upper vein with autologous venous tissue, open approach	0QW94KZ	Revision of nonautologous tissue substitute in left femoral shaft, percutaneous endoscopic approach
051H0AY	Bypass left hand vein to upper vein with autologous arterial tissue, open approach	0QWB04Z	Revision of internal fixation device in right lower femur, open approach
051H0JY	Bypass left hand vein to upper vein with synthetic substitute, open approach	0QWB05Z	Revision of external fixation device in right lower femur, open approach
051H0KY	Bypass left hand vein to upper vein with nonautologous tissue substitute, open approach	0QWB07Z	Revision of autologous tissue substitute in right lower femur, open approach
051H0ZY	Bypass left hand vein to upper vein, open approach	0QWB0JZ	Revision of synthetic substitute in right lower femur, open approach
051H47Y	Bypass left hand vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWB0KZ	Revision of nonautologous tissue substitute in right lower femur, open approach
051H49Y	Bypass left hand vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWB34Z	Revision of internal fixation device in right lower femur, percutaneous approach
051H4AY	Bypass left hand vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QWB35Z	Revision of external fixation device in right lower femur, percutaneous approach
051H4JY	Bypass left hand vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QWB37Z	Revision of autologous tissue substitute in right lower femur, percutaneous approach
051H4KY	Bypass left hand vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QWB3JZ	Revision of synthetic substitute in right lower femur, percutaneous approach
051H4ZY	Bypass left hand vein to upper vein, percutaneous endoscopic approach	0QWB3KZ	Revision of nonautologous tissue substitute in right lower femur, percutaneous approach
051L07Y	Bypass intracranial vein to upper vein with autologous tissue substitute, open approach	0QWB44Z	Revision of internal fixation device in right lower femur, percutaneous endoscopic approach
051L09Y	Bypass intracranial vein to upper vein with autologous venous tissue, open approach	0QWB45Z	Revision of external fixation device in right lower femur, percutaneous endoscopic approach
051L0AY	Bypass intracranial vein to upper vein with autologous arterial tissue, open approach	0QWB47Z	Revision of autologous tissue substitute in right lower femur, percutaneous endoscopic approach

051L0JY	Bypass intracranial vein to upper vein with synthetic substitute, open approach
051L0KY	Bypass intracranial vein to upper vein with nonautologous tissue substitute, open approach
051L0ZY	Bypass intracranial vein to upper vein, open approach
051L47Y	Bypass intracranial vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051L49Y	Bypass intracranial vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051L4AY	Bypass intracranial vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051L4JY	Bypass intracranial vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051L4KY	Bypass intracranial vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051L4ZY	Bypass intracranial vein to upper vein, percutaneous endoscopic approach
051M07Y	Bypass right internal jugular vein to upper vein with autologous tissue substitute, open approach
051M09Y	Bypass right internal jugular vein to upper vein with autologous venous tissue, open approach
051M0AY	Bypass right internal jugular vein to upper vein with autologous arterial tissue, open approach
051M0JY	Bypass right internal jugular vein to upper vein with synthetic substitute, open approach
051M0KY	Bypass right internal jugular vein to upper vein with nonautologous tissue substitute, open approach
051M0ZY	Bypass right internal jugular vein to upper vein, open approach

0QWB4JZ	Revision of synthetic substitute in right lower femur, percutaneous endoscopic approach
0QWB4KZ	Revision of nonautologous tissue substitute in right lower femur, percutaneous endoscopic approach
0QWC04Z	Revision of internal fixation device in left lower femur, open approach
0QWC05Z	Revision of external fixation device in left lower femur, open approach
0QWC07Z	Revision of autologous tissue substitute in left lower femur, open approach
0QWC0JZ	Revision of synthetic substitute in left lower femur, open approach
0QWC0KZ	Revision of nonautologous tissue substitute in left lower femur, open approach
0QWC34Z	Revision of internal fixation device in left lower femur, percutaneous approach
0QWC35Z	Revision of external fixation device in left lower femur, percutaneous approach
0QWC37Z	Revision of autologous tissue substitute in left lower femur, percutaneous approach
0QWC3JZ	Revision of synthetic substitute in left lower femur, percutaneous approach
0QWC3KZ	Revision of nonautologous tissue substitute in left lower femur, percutaneous approach
0QWC44Z	Revision of internal fixation device in left lower femur, percutaneous endoscopic approach
0QWC45Z	Revision of external fixation device in left lower femur, percutaneous endoscopic approach
0QWC47Z	Revision of autologous tissue substitute in left lower femur, percutaneous endoscopic approach

051M47Y	Bypass right internal jugular vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWC4JZ	Revision of synthetic substitute in left lower femur, percutaneous endoscopic approach
051M49Y	Bypass right internal jugular vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWC4KZ	Revision of nonautologous tissue substitute in left lower femur, percutaneous endoscopic approach
051M4AY	Bypass right internal jugular vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QWD04Z	Revision of internal fixation device in right patella, open approach
051M4JY	Bypass right internal jugular vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QWD05Z	Revision of external fixation device in right patella, open approach
051M4KY	Bypass right internal jugular vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QWD07Z	Revision of autologous tissue substitute in right patella, open approach
051M4ZY	Bypass right internal jugular vein to upper vein, percutaneous endoscopic approach	0QWD0JZ	Revision of synthetic substitute in right patella, open approach
051N07Y	Bypass left internal jugular vein to upper vein with autologous tissue substitute, open approach	0QWD0KZ	Revision of nonautologous tissue substitute in right patella, open approach
051N09Y	Bypass left internal jugular vein to upper vein with autologous venous tissue, open approach	0QWD34Z	Revision of internal fixation device in right patella, percutaneous approach
051N0AY	Bypass left internal jugular vein to upper vein with autologous arterial tissue, open approach	0QWD35Z	Revision of external fixation device in right patella, percutaneous approach
051N0JY	Bypass left internal jugular vein to upper vein with synthetic substitute, open approach	0QWD37Z	Revision of autologous tissue substitute in right patella, percutaneous approach
051N0KY	Bypass left internal jugular vein to upper vein with nonautologous tissue substitute, open approach	0QWD3JZ	Revision of synthetic substitute in right patella, percutaneous approach
051N0ZY	Bypass left internal jugular vein to upper vein, open approach	0QWD3KZ	Revision of nonautologous tissue substitute in right patella, percutaneous approach
051N47Y	Bypass left internal jugular vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWD44Z	Revision of internal fixation device in right patella, percutaneous endoscopic approach

051N49Y	Bypass left internal jugular vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWD45Z	Revision of external fixation device in right patella, percutaneous endoscopic approach
051N4AY	Bypass left internal jugular vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QWD47Z	Revision of autologous tissue substitute in right patella, percutaneous endoscopic approach
051N4JY	Bypass left internal jugular vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QWD4JZ	Revision of synthetic substitute in right patella, percutaneous endoscopic approach
051N4KY	Bypass left internal jugular vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QWD4KZ	Revision of nonautologous tissue substitute in right patella, percutaneous endoscopic approach
051N4ZY	Bypass left internal jugular vein to upper vein, percutaneous endoscopic approach	0QWF04Z	Revision of internal fixation device in left patella, open approach
051P07Y	Bypass right external jugular vein to upper vein with autologous tissue substitute, open approach	0QWF05Z	Revision of external fixation device in left patella, open approach
051P09Y	Bypass right external jugular vein to upper vein with autologous venous tissue, open approach	0QWF07Z	Revision of autologous tissue substitute in left patella, open approach
051P0AY	Bypass right external jugular vein to upper vein with autologous arterial tissue, open approach	0QWF0JZ	Revision of synthetic substitute in left patella, open approach
051P0JY	Bypass right external jugular vein to upper vein with synthetic substitute, open approach	0QWF0KZ	Revision of nonautologous tissue substitute in left patella, open approach
051P0KY	Bypass right external jugular vein to upper vein with nonautologous tissue substitute, open approach	0QWF34Z	Revision of internal fixation device in left patella, percutaneous approach
051P0ZY	Bypass right external jugular vein to upper vein, open approach	0QWF35Z	Revision of external fixation device in left patella, percutaneous approach
051P47Y	Bypass right external jugular vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWF37Z	Revision of autologous tissue substitute in left patella, percutaneous approach
051P49Y	Bypass right external jugular vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWF3JZ	Revision of synthetic substitute in left patella, percutaneous approach

051P4AY	Bypass right external jugular vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051P4JY	Bypass right external jugular vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051P4KY	Bypass right external jugular vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051P4ZY	Bypass right external jugular vein to upper vein, percutaneous endoscopic approach
051Q07Y	Bypass left external jugular vein to upper vein with autologous tissue substitute, open approach
051Q09Y	Bypass left external jugular vein to upper vein with autologous venous tissue, open approach
051Q0AY	Bypass left external jugular vein to upper vein with autologous arterial tissue, open approach
051Q0JY	Bypass left external jugular vein to upper vein with synthetic substitute, open approach
051Q0KY	Bypass left external jugular vein to upper vein with nonautologous tissue substitute, open approach
051Q0ZY	Bypass left external jugular vein to upper vein, open approach
051Q47Y	Bypass left external jugular vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051Q49Y	Bypass left external jugular vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051Q4AY	Bypass left external jugular vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051Q4JY	Bypass left external jugular vein to upper vein with synthetic substitute, percutaneous endoscopic approach

0QWF3KZ	Revision of nonautologous tissue substitute in left patella, percutaneous approach
0QWF44Z	Revision of internal fixation device in left patella, percutaneous endoscopic approach
0QWF45Z	Revision of external fixation device in left patella, percutaneous endoscopic approach
0QWF47Z	Revision of autologous tissue substitute in left patella, percutaneous endoscopic approach
0QWF4JZ	Revision of synthetic substitute in left patella, percutaneous endoscopic approach
0QWF4KZ	Revision of nonautologous tissue substitute in left patella, percutaneous endoscopic approach
0QWG04Z	Revision of internal fixation device in right tibia, open approach
0QWG05Z	Revision of external fixation device in right tibia, open approach
0QWG07Z	Revision of autologous tissue substitute in right tibia, open approach
0QWG0JZ	Revision of synthetic substitute in right tibia, open approach
0QWG0KZ	Revision of nonautologous tissue substitute in right tibia, open approach
0QWG34Z	Revision of internal fixation device in right tibia, percutaneous approach
0QWG35Z	Revision of external fixation device in right tibia, percutaneous approach
0QWG37Z	Revision of autologous tissue substitute in right tibia, percutaneous approach

051Q4KY	Bypass left external jugular vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QWG3JZ	Revision of synthetic substitute in right tibia, percutaneous approach
051Q4ZY	Bypass left external jugular vein to upper vein, percutaneous endoscopic approach	0QWG3KZ	Revision of nonautologous tissue substitute in right tibia, percutaneous approach
051R07Y	Bypass right vertebral vein to upper vein with autologous tissue substitute, open approach	0QWG44Z	Revision of internal fixation device in right tibia, percutaneous endoscopic approach
051R09Y	Bypass right vertebral vein to upper vein with autologous venous tissue, open approach	0QWG45Z	Revision of external fixation device in right tibia, percutaneous endoscopic approach
051R0AY	Bypass right vertebral vein to upper vein with autologous arterial tissue, open approach	0QWG47Z	Revision of autologous tissue substitute in right tibia, percutaneous endoscopic approach
051R0JY	Bypass right vertebral vein to upper vein with synthetic substitute, open approach	0QWG4JZ	Revision of synthetic substitute in right tibia, percutaneous endoscopic approach
051R0KY	Bypass right vertebral vein to upper vein with nonautologous tissue substitute, open approach	0QWG4KZ	Revision of nonautologous tissue substitute in right tibia, percutaneous endoscopic approach
051R0ZY	Bypass right vertebral vein to upper vein, open approach	0QWH04Z	Revision of internal fixation device in left tibia, open approach
051R47Y	Bypass right vertebral vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWH05Z	Revision of external fixation device in left tibia, open approach
051R49Y	Bypass right vertebral vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWH07Z	Revision of autologous tissue substitute in left tibia, open approach
051R4AY	Bypass right vertebral vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QWH0JZ	Revision of synthetic substitute in left tibia, open approach
051R4JY	Bypass right vertebral vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QWH0KZ	Revision of nonautologous tissue substitute in left tibia, open approach
051R4KY	Bypass right vertebral vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QWH34Z	Revision of internal fixation device in left tibia, percutaneous approach
051R4ZY	Bypass right vertebral vein to upper vein, percutaneous endoscopic approach	0QWH35Z	Revision of external fixation device in left tibia, percutaneous approach
051S07Y	Bypass left vertebral vein to upper vein with autologous tissue substitute, open approach	0QWH37Z	Revision of autologous tissue substitute in left tibia, percutaneous approach

051S09Y	Bypass left vertebral vein to upper vein with autologous venous tissue, open approach
051S0AY	Bypass left vertebral vein to upper vein with autologous arterial tissue, open approach
051S0JY	Bypass left vertebral vein to upper vein with synthetic substitute, open approach
051S0KY	Bypass left vertebral vein to upper vein with nonautologous tissue substitute, open approach
051S0ZY	Bypass left vertebral vein to upper vein, open approach
051S47Y	Bypass left vertebral vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach
051S49Y	Bypass left vertebral vein to upper vein with autologous venous tissue, percutaneous endoscopic approach
051S4AY	Bypass left vertebral vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051S4JY	Bypass left vertebral vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051S4KY	Bypass left vertebral vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051S4ZY	Bypass left vertebral vein to upper vein, percutaneous endoscopic approach
051T07Y	Bypass right face vein to upper vein with autologous tissue substitute, open approach
051T09Y	Bypass right face vein to upper vein with autologous venous tissue, open approach
051T0AY	Bypass right face vein to upper vein with autologous arterial tissue, open approach
051T0JY	Bypass right face vein to upper vein with synthetic substitute, open approach

0QWH3JZ	Revision of synthetic substitute in left tibia, percutaneous approach
0QWH3KZ	Revision of nonautologous tissue substitute in left tibia, percutaneous approach
0QWH44Z	Revision of internal fixation device in left tibia, percutaneous endoscopic approach
0QWH45Z	Revision of external fixation device in left tibia, percutaneous endoscopic approach
0QWH47Z	Revision of autologous tissue substitute in left tibia, percutaneous endoscopic approach
0QWH4JZ	Revision of synthetic substitute in left tibia, percutaneous endoscopic approach
0QWH4KZ	Revision of nonautologous tissue substitute in left tibia, percutaneous endoscopic approach
0QWJ04Z	Revision of internal fixation device in right fibula, open approach
0QWJ05Z	Revision of external fixation device in right fibula, open approach
0QWJ07Z	Revision of autologous tissue substitute in right fibula, open approach
0QWJ0JZ	Revision of synthetic substitute in right fibula, open approach
0QWJ0KZ	Revision of nonautologous tissue substitute in right fibula, open approach
0QWJ34Z	Revision of internal fixation device in right fibula, percutaneous approach
0QWJ35Z	Revision of external fixation device in right fibula, percutaneous approach
0QWJ37Z	Revision of autologous tissue substitute in right fibula, percutaneous approach

051T0KY	Bypass right face vein to upper vein with nonautologous tissue substitute, open approach	0QWJ3JZ	Revision of synthetic substitute in right fibula, percutaneous approach
051T0ZY	Bypass right face vein to upper vein, open approach	0QWJ3KZ	Revision of nonautologous tissue substitute in right fibula, percutaneous approach
051T47Y	Bypass right face vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWJ44Z	Revision of internal fixation device in right fibula, percutaneous endoscopic approach
051T49Y	Bypass right face vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWJ45Z	Revision of external fixation device in right fibula, percutaneous endoscopic approach
051T4AY	Bypass right face vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach	0QWJ47Z	Revision of autologous tissue substitute in right fibula, percutaneous endoscopic approach
051T4JY	Bypass right face vein to upper vein with synthetic substitute, percutaneous endoscopic approach	0QWJ4JZ	Revision of synthetic substitute in right fibula, percutaneous endoscopic approach
051T4KY	Bypass right face vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QWJ4KZ	Revision of nonautologous tissue substitute in right fibula, percutaneous endoscopic approach
051T4ZY	Bypass right face vein to upper vein, percutaneous endoscopic approach	0QWK04Z	Revision of internal fixation device in left fibula, open approach
051V07Y	Bypass left face vein to upper vein with autologous tissue substitute, open approach	0QWK05Z	Revision of external fixation device in left fibula, open approach
051V09Y	Bypass left face vein to upper vein with autologous venous tissue, open approach	0QWK07Z	Revision of autologous tissue substitute in left fibula, open approach
051V0AY	Bypass left face vein to upper vein with autologous arterial tissue, open approach	0QWK0JZ	Revision of synthetic substitute in left fibula, open approach
051V0JY	Bypass left face vein to upper vein with synthetic substitute, open approach	0QWK0KZ	Revision of nonautologous tissue substitute in left fibula, open approach
051V0KY	Bypass left face vein to upper vein with nonautologous tissue substitute, open approach	0QWK34Z	Revision of internal fixation device in left fibula, percutaneous approach
051V0ZY	Bypass left face vein to upper vein, open approach	0QWK35Z	Revision of external fixation device in left fibula, percutaneous approach
051V47Y	Bypass left face vein to upper vein with autologous tissue substitute, percutaneous endoscopic approach	0QWK37Z	Revision of autologous tissue substitute in left fibula, percutaneous approach
051V49Y	Bypass left face vein to upper vein with autologous venous tissue, percutaneous endoscopic approach	0QWK3JZ	Revision of synthetic substitute in left fibula, percutaneous approach

051V4AY	Bypass left face vein to upper vein with autologous arterial tissue, percutaneous endoscopic approach
051V4JY	Bypass left face vein to upper vein with synthetic substitute, percutaneous endoscopic approach
051V4KY	Bypass left face vein to upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
051V4ZY	Bypass left face vein to upper vein, percutaneous endoscopic approach
05500ZZ	Destruction of azygos vein, open approach
05503ZZ	Destruction of azygos vein, percutaneous approach
05504ZZ	Destruction of azygos vein, percutaneous endoscopic approach
05510ZZ	Destruction of hemiazygos vein, open approach
05513ZZ	Destruction of hemiazygos vein, percutaneous approach
05514ZZ	Destruction of hemiazygos vein, percutaneous endoscopic approach
05530ZZ	Destruction of right innominate vein, open approach
05533ZZ	Destruction of right innominate vein, percutaneous approach
05534ZZ	Destruction of right innominate vein, percutaneous endoscopic approach
05540ZZ	Destruction of left innominate vein, open approach
05543ZZ	Destruction of left innominate vein, percutaneous approach
05544ZZ	Destruction of left innominate vein, percutaneous endoscopic approach
05550ZZ	Destruction of right subclavian vein, open approach

0QWK3KZ	Revision of nonautologous tissue substitute in left fibula, percutaneous approach
0QWK44Z	Revision of internal fixation device in left fibula, percutaneous endoscopic approach
0QWK45Z	Revision of external fixation device in left fibula, percutaneous endoscopic approach
0QWK47Z	Revision of autologous tissue substitute in left fibula, percutaneous endoscopic approach
0QWK4JZ	Revision of synthetic substitute in left fibula, percutaneous endoscopic approach
0QWK4KZ	Revision of nonautologous tissue substitute in left fibula, percutaneous endoscopic approach
0QWL04Z	Revision of internal fixation device in right tarsal, open approach
0QWL05Z	Revision of external fixation device in right tarsal, open approach
0QWL07Z	Revision of autologous tissue substitute in right tarsal, open approach
0QWL0JZ	Revision of synthetic substitute in right tarsal, open approach
0QWL0KZ	Revision of nonautologous tissue substitute in right tarsal, open approach
0QWL34Z	Revision of internal fixation device in right tarsal, percutaneous approach
0QWL35Z	Revision of external fixation device in right tarsal, percutaneous approach
0QWL37Z	Revision of autologous tissue substitute in right tarsal, percutaneous approach
0QWL3JZ	Revision of synthetic substitute in right tarsal, percutaneous approach
0QWL3KZ	Revision of nonautologous tissue substitute in right tarsal, percutaneous approach
0QWL44Z	Revision of internal fixation device in right tarsal, percutaneous endoscopic approach

05553ZZ	Destruction of right subclavian vein, percutaneous approach
05554ZZ	Destruction of right subclavian vein, percutaneous endoscopic approach
05560ZZ	Destruction of left subclavian vein, open approach
05563ZZ	Destruction of left subclavian vein, percutaneous approach
05564ZZ	Destruction of left subclavian vein, percutaneous endoscopic approach
05570ZZ	Destruction of right axillary vein, open approach
05573ZZ	Destruction of right axillary vein, percutaneous approach
05574ZZ	Destruction of right axillary vein, percutaneous endoscopic approach
05580ZZ	Destruction of left axillary vein, open approach
05583ZZ	Destruction of left axillary vein, percutaneous approach
05584ZZ	Destruction of left axillary vein, percutaneous endoscopic approach
05590ZZ	Destruction of right brachial vein, open approach
05593ZZ	Destruction of right brachial vein, percutaneous approach
05594ZZ	Destruction of right brachial vein, percutaneous endoscopic approach
055A0ZZ	Destruction of left brachial vein, open approach
055A3ZZ	Destruction of left brachial vein, percutaneous approach
055A4ZZ	Destruction of left brachial vein, percutaneous endoscopic approach
055B0ZZ	Destruction of right basilic vein, open approach
0QWL45Z	Revision of external fixation device in right tarsal, percutaneous endoscopic approach
0QWL47Z	Revision of autologous tissue substitute in right tarsal, percutaneous endoscopic approach
0QWL4JZ	Revision of synthetic substitute in right tarsal, percutaneous endoscopic approach
0QWL4KZ	Revision of nonautologous tissue substitute in right tarsal, percutaneous endoscopic approach
0QWM04Z	Revision of internal fixation device in left tarsal, open approach
0QWM05Z	Revision of external fixation device in left tarsal, open approach
0QWM07Z	Revision of autologous tissue substitute in left tarsal, open approach
0QWM0JZ	Revision of synthetic substitute in left tarsal, open approach
0QWM0KZ	Revision of nonautologous tissue substitute in left tarsal, open approach
0QWM34Z	Revision of internal fixation device in left tarsal, percutaneous approach
0QWM35Z	Revision of external fixation device in left tarsal, percutaneous approach
0QWM37Z	Revision of autologous tissue substitute in left tarsal, percutaneous approach
0QWM3JZ	Revision of synthetic substitute in left tarsal, percutaneous approach
0QWM3KZ	Revision of nonautologous tissue substitute in left tarsal, percutaneous approach
0QWM44Z	Revision of internal fixation device in left tarsal, percutaneous endoscopic approach
0QWM45Z	Revision of external fixation device in left tarsal, percutaneous endoscopic approach
0QWM47Z	Revision of autologous tissue substitute in left tarsal, percutaneous endoscopic approach
0QWM4JZ	Revision of synthetic substitute in left tarsal, percutaneous endoscopic approach

055B3ZZ	Destruction of right basilic vein, percutaneous approach
055B4ZZ	Destruction of right basilic vein, percutaneous endoscopic approach
055C0ZZ	Destruction of left basilic vein, open approach
055C3ZZ	Destruction of left basilic vein, percutaneous approach
055C4ZZ	Destruction of left basilic vein, percutaneous endoscopic approach
055D0ZZ	Destruction of right cephalic vein, open approach
055D3ZZ	Destruction of right cephalic vein, percutaneous approach
055D4ZZ	Destruction of right cephalic vein, percutaneous endoscopic approach
055F0ZZ	Destruction of left cephalic vein, open approach
055F3ZZ	Destruction of left cephalic vein, percutaneous approach
055F4ZZ	Destruction of left cephalic vein, percutaneous endoscopic approach
055G0ZZ	Destruction of right hand vein, open approach
055G3ZZ	Destruction of right hand vein, percutaneous approach
055G4ZZ	Destruction of right hand vein, percutaneous endoscopic approach
055H0ZZ	Destruction of left hand vein, open approach
055H3ZZ	Destruction of left hand vein, percutaneous approach
0QWM4KZ	Revision of nonautologous tissue substitute in left tarsal, percutaneous endoscopic approach
0QWN04Z	Revision of internal fixation device in right metatarsal, open approach
0QWN05Z	Revision of external fixation device in right metatarsal, open approach
0QWN07Z	Revision of autologous tissue substitute in right metatarsal, open approach
0QWN0JZ	Revision of synthetic substitute in right metatarsal, open approach
0QWN0KZ	Revision of nonautologous tissue substitute in right metatarsal, open approach
0QWN34Z	Revision of internal fixation device in right metatarsal, percutaneous approach
0QWN35Z	Revision of external fixation device in right metatarsal, percutaneous approach
0QWN37Z	Revision of autologous tissue substitute in right metatarsal, percutaneous approach
0QWN3JZ	Revision of synthetic substitute in right metatarsal, percutaneous approach
0QWN3KZ	Revision of nonautologous tissue substitute in right metatarsal, percutaneous approach
0QWN44Z	Revision of internal fixation device in right metatarsal, percutaneous endoscopic approach
0QWN45Z	Revision of external fixation device in right metatarsal, percutaneous endoscopic approach
0QWN47Z	Revision of autologous tissue substitute in right metatarsal, percutaneous endoscopic approach
0QWN4JZ	Revision of synthetic substitute in right metatarsal, percutaneous endoscopic approach
0QWN4KZ	Revision of nonautologous tissue substitute in right metatarsal, percutaneous endoscopic approach

055H4ZZ	Destruction of left hand vein, percutaneous endoscopic approach
055L0ZZ	Destruction of intracranial vein, open approach
055L3ZZ	Destruction of intracranial vein, percutaneous approach
055L4ZZ	Destruction of intracranial vein, percutaneous endoscopic approach
055M0ZZ	Destruction of right internal jugular vein, open approach
055M3ZZ	Destruction of right internal jugular vein, percutaneous approach
055M4ZZ	Destruction of right internal jugular vein, percutaneous endoscopic approach
055N0ZZ	Destruction of left internal jugular vein, open approach
055N3ZZ	Destruction of left internal jugular vein, percutaneous approach
055N4ZZ	Destruction of left internal jugular vein, percutaneous endoscopic approach
055P0ZZ	Destruction of right external jugular vein, open approach
055P3ZZ	Destruction of right external jugular vein, percutaneous approach
055P4ZZ	Destruction of right external jugular vein, percutaneous endoscopic approach
055Q0ZZ	Destruction of left external jugular vein, open approach
055Q3ZZ	Destruction of left external jugular vein, percutaneous approach
055Q4ZZ	Destruction of left external jugular vein, percutaneous endoscopic approach
055R0ZZ	Destruction of right vertebral vein, open approach
0QWP04Z	Revision of internal fixation device in left metatarsal, open approach
0QWP05Z	Revision of external fixation device in left metatarsal, open approach
0QWP07Z	Revision of autologous tissue substitute in left metatarsal, open approach
0QWP0JZ	Revision of synthetic substitute in left metatarsal, open approach
0QWP0KZ	Revision of nonautologous tissue substitute in left metatarsal, open approach
0QWP34Z	Revision of internal fixation device in left metatarsal, percutaneous approach
0QWP35Z	Revision of external fixation device in left metatarsal, percutaneous approach
0QWP37Z	Revision of autologous tissue substitute in left metatarsal, percutaneous approach
0QWP3JZ	Revision of synthetic substitute in left metatarsal, percutaneous approach
0QWP3KZ	Revision of nonautologous tissue substitute in left metatarsal, percutaneous approach
0QWP44Z	Revision of internal fixation device in left metatarsal, percutaneous endoscopic approach
0QWP45Z	Revision of external fixation device in left metatarsal, percutaneous endoscopic approach
0QWP47Z	Revision of autologous tissue substitute in left metatarsal, percutaneous endoscopic approach
0QWP4JZ	Revision of synthetic substitute in left metatarsal, percutaneous endoscopic approach
0QWP4KZ	Revision of nonautologous tissue substitute in left metatarsal, percutaneous endoscopic approach
0QWQ04Z	Revision of internal fixation device in right toe phalanx, open approach
0QWQ05Z	Revision of external fixation device in right toe phalanx, open approach

055R3ZZ	Destruction of right vertebral vein, percutaneous approach
055R4ZZ	Destruction of right vertebral vein, percutaneous endoscopic approach
055S0ZZ	Destruction of left vertebral vein, open approach
055S3ZZ	Destruction of left vertebral vein, percutaneous approach
055S4ZZ	Destruction of left vertebral vein, percutaneous endoscopic approach
055T0ZZ	Destruction of right face vein, open approach
055T3ZZ	Destruction of right face vein, percutaneous approach
055T4ZZ	Destruction of right face vein, percutaneous endoscopic approach
055V0ZZ	Destruction of left face vein, open approach
055V3ZZ	Destruction of left face vein, percutaneous approach
055V4ZZ	Destruction of left face vein, percutaneous endoscopic approach
055Y0ZZ	Destruction of upper vein, open approach
055Y3ZZ	Destruction of upper vein, percutaneous approach
055Y4ZZ	Destruction of upper vein, percutaneous endoscopic approach
05700DZ	Dilation of azygos vein with intraluminal device, open approach
05700ZZ	Dilation of azygos vein, open approach
0QWQ07Z	Revision of autologous tissue substitute in right toe phalanx, open approach
0QWQ0JZ	Revision of synthetic substitute in right toe phalanx, open approach
0QWQ0KZ	Revision of nonautologous tissue substitute in right toe phalanx, open approach
0QWQ34Z	Revision of internal fixation device in right toe phalanx, percutaneous approach
0QWQ35Z	Revision of external fixation device in right toe phalanx, percutaneous approach
0QWQ37Z	Revision of autologous tissue substitute in right toe phalanx, percutaneous approach
0QWQ3JZ	Revision of synthetic substitute in right toe phalanx, percutaneous approach
0QWQ3KZ	Revision of nonautologous tissue substitute in right toe phalanx, percutaneous approach
0QWQ44Z	Revision of internal fixation device in right toe phalanx, percutaneous endoscopic approach
0QWQ45Z	Revision of external fixation device in right toe phalanx, percutaneous endoscopic approach
0QWQ47Z	Revision of autologous tissue substitute in right toe phalanx, percutaneous endoscopic approach
0QWQ4JZ	Revision of synthetic substitute in right toe phalanx, percutaneous endoscopic approach
0QWQ4KZ	Revision of nonautologous tissue substitute in right toe phalanx, percutaneous endoscopic approach
0QWR04Z	Revision of internal fixation device in left toe phalanx, open approach
0QWR05Z	Revision of external fixation device in left toe phalanx, open approach
0QWR07Z	Revision of autologous tissue substitute in left toe phalanx, open approach

05703DZ	Dilation of azygos vein with intraluminal device, percutaneous approach
05703ZZ	Dilation of azygos vein, percutaneous approach
05704DZ	Dilation of azygos vein with intraluminal device, percutaneous endoscopic approach
05704ZZ	Dilation of azygos vein, percutaneous endoscopic approach
05710DZ	Dilation of hemiazygos vein with intraluminal device, open approach
05710ZZ	Dilation of hemiazygos vein, open approach
05713DZ	Dilation of hemiazygos vein with intraluminal device, percutaneous approach
05713ZZ	Dilation of hemiazygos vein, percutaneous approach
05714DZ	Dilation of hemiazygos vein with intraluminal device, percutaneous endoscopic approach
05714ZZ	Dilation of hemiazygos vein, percutaneous endoscopic approach
05730D1	Dilation of right innominate vein with intraluminal device, using drug-coated balloon, open approach
05730DZ	Dilation of right innominate vein with intraluminal device, open approach
05730Z1	Dilation of right innominate vein using drug-coated balloon, open approach
05730ZZ	Dilation of right innominate vein, open approach
05733D1	Dilation of right innominate vein with intraluminal device, using drug-coated balloon, percutaneous approach
05733DZ	Dilation of right innominate vein with intraluminal device, percutaneous approach

0QWR0JZ	Revision of synthetic substitute in left toe phalanx, open approach
0QWR0KZ	Revision of nonautologous tissue substitute in left toe phalanx, open approach
0QWR34Z	Revision of internal fixation device in left toe phalanx, percutaneous approach
0QWR35Z	Revision of external fixation device in left toe phalanx, percutaneous approach
0QWR37Z	Revision of autologous tissue substitute in left toe phalanx, percutaneous approach
0QWR3JZ	Revision of synthetic substitute in left toe phalanx, percutaneous approach
0QWR3KZ	Revision of nonautologous tissue substitute in left toe phalanx, percutaneous approach
0QWR44Z	Revision of internal fixation device in left toe phalanx, percutaneous endoscopic approach
0QWR45Z	Revision of external fixation device in left toe phalanx, percutaneous endoscopic approach
0QWR47Z	Revision of autologous tissue substitute in left toe phalanx, percutaneous endoscopic approach
0QWR4JZ	Revision of synthetic substitute in left toe phalanx, percutaneous endoscopic approach
0QWR4KZ	Revision of nonautologous tissue substitute in left toe phalanx, percutaneous endoscopic approach
0QWS04Z	Revision of internal fixation device in coccyx, open approach
0QWS07Z	Revision of autologous tissue substitute in coccyx, open approach
0QWS0JZ	Revision of synthetic substitute in coccyx, open approach
0QWS0KZ	Revision of nonautologous tissue substitute in coccyx, open approach

05733Z1	Dilation of right innominate vein using drug-coated balloon, percutaneous approach
05733ZZ	Dilation of right innominate vein, percutaneous approach
05734D1	Dilation of right innominate vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
05734DZ	Dilation of right innominate vein with intraluminal device, percutaneous endoscopic approach
05734Z1	Dilation of right innominate vein using drug-coated balloon, percutaneous endoscopic approach
05734ZZ	Dilation of right innominate vein, percutaneous endoscopic approach
05740D1	Dilation of left innominate vein with intraluminal device, using drug-coated balloon, open approach
05740DZ	Dilation of left innominate vein with intraluminal device, open approach
05740Z1	Dilation of left innominate vein using drug-coated balloon, open approach
05740ZZ	Dilation of left innominate vein, open approach
05743D1	Dilation of left innominate vein with intraluminal device, using drug-coated balloon, percutaneous approach
05743DZ	Dilation of left innominate vein with intraluminal device, percutaneous approach
05743Z1	Dilation of left innominate vein using drug-coated balloon, percutaneous approach
05743ZZ	Dilation of left innominate vein, percutaneous approach
05744D1	Dilation of left innominate vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
0QWS34Z	Revision of internal fixation device in coccyx, percutaneous approach
0QWS37Z	Revision of autologous tissue substitute in coccyx, percutaneous approach
0QWS3JZ	Revision of synthetic substitute in coccyx, percutaneous approach
0QWS3KZ	Revision of nonautologous tissue substitute in coccyx, percutaneous approach
0QWS44Z	Revision of internal fixation device in coccyx, percutaneous endoscopic approach
0QWS47Z	Revision of autologous tissue substitute in coccyx, percutaneous endoscopic approach
0QWS4JZ	Revision of synthetic substitute in coccyx, percutaneous endoscopic approach
0QWS4KZ	Revision of nonautologous tissue substitute in coccyx, percutaneous endoscopic approach
0QWY00Z	Revision of drainage device in lower bone, open approach
0QWY0MZ	Revision of bone growth stimulator in lower bone, open approach
0QWY30Z	Revision of drainage device in lower bone, percutaneous approach
0QWY3MZ	Revision of bone growth stimulator in lower bone, percutaneous approach
0QWY40Z	Revision of drainage device in lower bone, percutaneous endoscopic approach
0QWY4MZ	Revision of bone growth stimulator in lower bone, percutaneous endoscopic approach
0R500ZZ	Destruction of occipital-cervical joint, open approach

05744DZ	Dilation of left innominate vein with intraluminal device, percutaneous endoscopic approach
05744Z1	Dilation of left innominate vein using drug-coated balloon, percutaneous endoscopic approach
05744ZZ	Dilation of left innominate vein, percutaneous endoscopic approach
05750D1	Dilation of right subclavian vein with intraluminal device, using drug-coated balloon, open approach
05750DZ	Dilation of right subclavian vein with intraluminal device, open approach
05750Z1	Dilation of right subclavian vein using drug-coated balloon, open approach
05750ZZ	Dilation of right subclavian vein, open approach
05753D1	Dilation of right subclavian vein with intraluminal device, using drug-coated balloon, percutaneous approach
05753DZ	Dilation of right subclavian vein with intraluminal device, percutaneous approach
05753Z1	Dilation of right subclavian vein using drug-coated balloon, percutaneous approach
05753ZZ	Dilation of right subclavian vein, percutaneous approach
05754D1	Dilation of right subclavian vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
05754DZ	Dilation of right subclavian vein with intraluminal device, percutaneous endoscopic approach
05754Z1	Dilation of right subclavian vein using drug-coated balloon, percutaneous endoscopic approach
05754ZZ	Dilation of right subclavian vein, percutaneous endoscopic approach
05760D1	Dilation of left subclavian vein with intraluminal device, using drug-coated balloon, open approach
05760DZ	Dilation of left subclavian vein with intraluminal device, open approach

0R503ZZ	Destruction of occipital-cervical joint, percutaneous approach
0R504ZZ	Destruction of occipital-cervical joint, percutaneous endoscopic approach
0R510ZZ	Destruction of cervical vertebral joint, open approach
0R513ZZ	Destruction of cervical vertebral joint, percutaneous approach
0R514ZZ	Destruction of cervical vertebral joint, percutaneous endoscopic approach
0R530ZZ	Destruction of cervical vertebral disc, open approach
0R540ZZ	Destruction of cervicothoracic vertebral joint, open approach
0R543ZZ	Destruction of cervicothoracic vertebral joint, percutaneous approach
0R544ZZ	Destruction of cervicothoracic vertebral joint, percutaneous endoscopic approach
0R550ZZ	Destruction of cervicothoracic vertebral disc, open approach
0R560ZZ	Destruction of thoracic vertebral joint, open approach
0R563ZZ	Destruction of thoracic vertebral joint, percutaneous approach
0R564ZZ	Destruction of thoracic vertebral joint, percutaneous endoscopic approach
0R590ZZ	Destruction of thoracic vertebral disc, open approach
0R5A0ZZ	Destruction of thoracolumbar vertebral joint, open approach
0R5A3ZZ	Destruction of thoracolumbar vertebral joint, percutaneous approach
0R5A4ZZ	Destruction of thoracolumbar vertebral joint, percutaneous endoscopic approach

05760Z1	Dilation of left subclavian vein using drug-coated balloon, open approach
05760ZZ	Dilation of left subclavian vein, open approach
05763D1	Dilation of left subclavian vein with intraluminal device, using drug-coated balloon, percutaneous approach
05763DZ	Dilation of left subclavian vein with intraluminal device, percutaneous approach
05763Z1	Dilation of left subclavian vein using drug-coated balloon, percutaneous approach
05763ZZ	Dilation of left subclavian vein, percutaneous approach
05764D1	Dilation of left subclavian vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
05764DZ	Dilation of left subclavian vein with intraluminal device, percutaneous endoscopic approach
05764Z1	Dilation of left subclavian vein using drug-coated balloon, percutaneous endoscopic approach
05764ZZ	Dilation of left subclavian vein, percutaneous endoscopic approach
05770D1	Dilation of right axillary vein with intraluminal device, using drug-coated balloon, open approach
05770DZ	Dilation of right axillary vein with intraluminal device, open approach
05770Z1	Dilation of right axillary vein using drug-coated balloon, open approach
05770ZZ	Dilation of right axillary vein, open approach
05773D1	Dilation of right axillary vein with intraluminal device, using drug-coated balloon, percutaneous approach
05773DZ	Dilation of right axillary vein with intraluminal device, percutaneous approach

0R5B0ZZ	Destruction of thoracolumbar vertebral disc, open approach
0R5C0ZZ	Destruction of right temporomandibular joint, open approach
0R5C3ZZ	Destruction of right temporomandibular joint, percutaneous approach
0R5C4ZZ	Destruction of right temporomandibular joint, percutaneous endoscopic approach
0R5D0ZZ	Destruction of left temporomandibular joint, open approach
0R5D3ZZ	Destruction of left temporomandibular joint, percutaneous approach
0R5D4ZZ	Destruction of left temporomandibular joint, percutaneous endoscopic approach
0R5E0ZZ	Destruction of right sternoclavicular joint, open approach
0R5E3ZZ	Destruction of right sternoclavicular joint, percutaneous approach
0R5E4ZZ	Destruction of right sternoclavicular joint, percutaneous endoscopic approach
0R5F0ZZ	Destruction of left sternoclavicular joint, open approach
0R5F3ZZ	Destruction of left sternoclavicular joint, percutaneous approach
0R5F4ZZ	Destruction of left sternoclavicular joint, percutaneous endoscopic approach
0R5G0ZZ	Destruction of right acromioclavicular joint, open approach
0R5G3ZZ	Destruction of right acromioclavicular joint, percutaneous approach
0R5G4ZZ	Destruction of right acromioclavicular joint, percutaneous endoscopic approach

05773Z1	Dilation of right axillary vein using drug-coated balloon, percutaneous approach
05773ZZ	Dilation of right axillary vein, percutaneous approach
05774D1	Dilation of right axillary vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
05774DZ	Dilation of right axillary vein with intraluminal device, percutaneous endoscopic approach
05774Z1	Dilation of right axillary vein using drug-coated balloon, percutaneous endoscopic approach
05774ZZ	Dilation of right axillary vein, percutaneous endoscopic approach
05780D1	Dilation of left axillary vein with intraluminal device, using drug-coated balloon, open approach
05780DZ	Dilation of left axillary vein with intraluminal device, open approach
05780Z1	Dilation of left axillary vein using drug-coated balloon, open approach
05780ZZ	Dilation of left axillary vein, open approach
05783D1	Dilation of left axillary vein with intraluminal device, using drug-coated balloon, percutaneous approach
05783DZ	Dilation of left axillary vein with intraluminal device, percutaneous approach
05783Z1	Dilation of left axillary vein using drug-coated balloon, percutaneous approach
05783ZZ	Dilation of left axillary vein, percutaneous approach
05784D1	Dilation of left axillary vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
05784DZ	Dilation of left axillary vein with intraluminal device, percutaneous endoscopic approach
05784Z1	Dilation of left axillary vein using drug-coated balloon, percutaneous endoscopic approach

0R5H0ZZ	Destruction of left acromioclavicular joint, open approach
0R5H3ZZ	Destruction of left acromioclavicular joint, percutaneous approach
0R5H4ZZ	Destruction of left acromioclavicular joint, percutaneous endoscopic approach
0R5J0ZZ	Destruction of right shoulder joint, open approach
0R5J3ZZ	Destruction of right shoulder joint, percutaneous approach
0R5J4ZZ	Destruction of right shoulder joint, percutaneous endoscopic approach
0R5K0ZZ	Destruction of left shoulder joint, open approach
0R5K3ZZ	Destruction of left shoulder joint, percutaneous approach
0R5K4ZZ	Destruction of left shoulder joint, percutaneous endoscopic approach
0R5L0ZZ	Destruction of right elbow joint, open approach
0R5L3ZZ	Destruction of right elbow joint, percutaneous approach
0R5L4ZZ	Destruction of right elbow joint, percutaneous endoscopic approach
0R5M0ZZ	Destruction of left elbow joint, open approach
0R5M3ZZ	Destruction of left elbow joint, percutaneous approach
0R5M4ZZ	Destruction of left elbow joint, percutaneous endoscopic approach
0R5N0ZZ	Destruction of right wrist joint, open approach
0R5N3ZZ	Destruction of right wrist joint, percutaneous approach

05784ZZ	Dilation of left axillary vein, percutaneous endoscopic approach
05790D1	Dilation of right brachial vein with intraluminal device, using drug-coated balloon, open approach
05790DZ	Dilation of right brachial vein with intraluminal device, open approach
05790Z1	Dilation of right brachial vein using drug-coated balloon, open approach
05790ZZ	Dilation of right brachial vein, open approach
05793D1	Dilation of right brachial vein with intraluminal device, using drug-coated balloon, percutaneous approach
05793DZ	Dilation of right brachial vein with intraluminal device, percutaneous approach
05793Z1	Dilation of right brachial vein using drug-coated balloon, percutaneous approach
05793ZZ	Dilation of right brachial vein, percutaneous approach
05794D1	Dilation of right brachial vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
05794DZ	Dilation of right brachial vein with intraluminal device, percutaneous endoscopic approach
05794Z1	Dilation of right brachial vein using drug-coated balloon, percutaneous endoscopic approach
05794ZZ	Dilation of right brachial vein, percutaneous endoscopic approach
057A0D1	Dilation of left brachial vein with intraluminal device, using drug-coated balloon, open approach
057A0DZ	Dilation of left brachial vein with intraluminal device, open approach
057A0Z1	Dilation of left brachial vein using drug-coated balloon, open approach
057A0ZZ	Dilation of left brachial vein, open approach
0R5N4ZZ	Destruction of right wrist joint, percutaneous endoscopic approach
0R5P0ZZ	Destruction of left wrist joint, open approach
0R5P3ZZ	Destruction of left wrist joint, percutaneous approach
0R5P4ZZ	Destruction of left wrist joint, percutaneous endoscopic approach
0R5Q0ZZ	Destruction of right carpal joint, open approach
0R5Q3ZZ	Destruction of right carpal joint, percutaneous approach
0R5Q4ZZ	Destruction of right carpal joint, percutaneous endoscopic approach
0R5R0ZZ	Destruction of left carpal joint, open approach
0R5R3ZZ	Destruction of left carpal joint, percutaneous approach
0R5R4ZZ	Destruction of left carpal joint, percutaneous endoscopic approach
0R5S0ZZ	Destruction of right carpometacarpal joint, open approach
0R5S3ZZ	Destruction of right carpometacarpal joint, percutaneous approach
0R5S4ZZ	Destruction of right carpometacarpal joint, percutaneous endoscopic approach
0R5T0ZZ	Destruction of left carpometacarpal joint, open approach
0R5T3ZZ	Destruction of left carpometacarpal joint, percutaneous approach
0R5T4ZZ	Destruction of left carpometacarpal joint, percutaneous endoscopic approach
0R5U0ZZ	Destruction of right metacarpophalangeal joint, open approach

057A3D1	Dilation of left brachial vein with intraluminal device, using drug-coated balloon, percutaneous approach
057A3DZ	Dilation of left brachial vein with intraluminal device, percutaneous approach
057A3Z1	Dilation of left brachial vein using drug-coated balloon, percutaneous approach
057A3ZZ	Dilation of left brachial vein, percutaneous approach
057A4D1	Dilation of left brachial vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
057A4DZ	Dilation of left brachial vein with intraluminal device, percutaneous endoscopic approach
057A4Z1	Dilation of left brachial vein using drug-coated balloon, percutaneous endoscopic approach
057A4ZZ	Dilation of left brachial vein, percutaneous endoscopic approach
057B0D1	Dilation of right basilic vein with intraluminal device, using drug-coated balloon, open approach
057B0DZ	Dilation of right basilic vein with intraluminal device, open approach
057B0Z1	Dilation of right basilic vein using drug-coated balloon, open approach
057B0ZZ	Dilation of right basilic vein, open approach
057B3D1	Dilation of right basilic vein with intraluminal device, using drug-coated balloon, percutaneous approach
057B3DZ	Dilation of right basilic vein with intraluminal device, percutaneous approach
057B3Z1	Dilation of right basilic vein using drug-coated balloon, percutaneous approach
057B3ZZ	Dilation of right basilic vein, percutaneous approach
0R5U3ZZ	Destruction of right metacarpophalangeal joint, percutaneous approach
0R5U4ZZ	Destruction of right metacarpophalangeal joint, percutaneous endoscopic approach
0R5V0ZZ	Destruction of left metacarpophalangeal joint, open approach
0R5V3ZZ	Destruction of left metacarpophalangeal joint, percutaneous approach
0R5V4ZZ	Destruction of left metacarpophalangeal joint, percutaneous endoscopic approach
0R5W0ZZ	Destruction of right finger phalangeal joint, open approach
0R5W3ZZ	Destruction of right finger phalangeal joint, percutaneous approach
0R5W4ZZ	Destruction of right finger phalangeal joint, percutaneous endoscopic approach
0R5X0ZZ	Destruction of left finger phalangeal joint, open approach
0R5X3ZZ	Destruction of left finger phalangeal joint, percutaneous approach
0R5X4ZZ	Destruction of left finger phalangeal joint, percutaneous endoscopic approach
0R9000Z	Drainage of occipital-cervical joint with drainage device, open approach
0R900ZZ	Drainage of occipital-cervical joint, open approach
0R9100Z	Drainage of cervical vertebral joint with drainage device, open approach
0R910ZZ	Drainage of cervical vertebral joint, open approach
0R9300Z	Drainage of cervical vertebral disc with drainage device, open approach

057B4D1	Dilation of right basilic vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
057B4DZ	Dilation of right basilic vein with intraluminal device, percutaneous endoscopic approach
057B4Z1	Dilation of right basilic vein using drug-coated balloon, percutaneous endoscopic approach
057B4ZZ	Dilation of right basilic vein, percutaneous endoscopic approach
057C0D1	Dilation of left basilic vein with intraluminal device, using drug-coated balloon, open approach
057C0DZ	Dilation of left basilic vein with intraluminal device, open approach
057C0Z1	Dilation of left basilic vein using drug-coated balloon, open approach
057C0ZZ	Dilation of left basilic vein, open approach
057C3D1	Dilation of left basilic vein with intraluminal device, using drug-coated balloon, percutaneous approach
057C3DZ	Dilation of left basilic vein with intraluminal device, percutaneous approach
057C3Z1	Dilation of left basilic vein using drug-coated balloon, percutaneous approach
057C3ZZ	Dilation of left basilic vein, percutaneous approach
057C4D1	Dilation of left basilic vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
057C4DZ	Dilation of left basilic vein with intraluminal device, percutaneous endoscopic approach
057C4Z1	Dilation of left basilic vein using drug-coated balloon, percutaneous endoscopic approach
057C4ZZ	Dilation of left basilic vein, percutaneous endoscopic approach
0R930ZZ	Drainage of cervical vertebral disc, open approach
0R9400Z	Drainage of cervicothoracic vertebral joint with drainage device, open approach
0R940ZZ	Drainage of cervicothoracic vertebral joint, open approach
0R9500Z	Drainage of cervicothoracic vertebral disc with drainage device, open approach
0R950ZZ	Drainage of cervicothoracic vertebral disc, open approach
0R9600Z	Drainage of thoracic vertebral joint with drainage device, open approach
0R960ZZ	Drainage of thoracic vertebral joint, open approach
0R9900Z	Drainage of thoracic vertebral disc with drainage device, open approach
0R990ZZ	Drainage of thoracic vertebral disc, open approach
0R9A00Z	Drainage of thoracolumbar vertebral joint with drainage device, open approach
0R9A0ZZ	Drainage of thoracolumbar vertebral joint, open approach
0R9B00Z	Drainage of thoracolumbar vertebral disc with drainage device, open approach
0R9B0ZZ	Drainage of thoracolumbar vertebral disc, open approach
0R9C00Z	Drainage of right temporomandibular joint with drainage device, open approach
0R9C0ZX	Drainage of right temporomandibular joint, open approach, diagnostic
0R9C0ZZ	Drainage of right temporomandibular joint, open approach

057D0D1	Dilation of right cephalic vein with intraluminal device, using drug-coated balloon, open approach
057D0DZ	Dilation of right cephalic vein with intraluminal device, open approach
057D0Z1	Dilation of right cephalic vein using drug-coated balloon, open approach
057D0ZZ	Dilation of right cephalic vein, open approach
057D3D1	Dilation of right cephalic vein with intraluminal device, using drug-coated balloon, percutaneous approach
057D3DZ	Dilation of right cephalic vein with intraluminal device, percutaneous approach
057D3Z1	Dilation of right cephalic vein using drug-coated balloon, percutaneous approach
057D3ZZ	Dilation of right cephalic vein, percutaneous approach
057D4D1	Dilation of right cephalic vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
057D4DZ	Dilation of right cephalic vein with intraluminal device, percutaneous endoscopic approach
057D4Z1	Dilation of right cephalic vein using drug-coated balloon, percutaneous endoscopic approach
057D4ZZ	Dilation of right cephalic vein, percutaneous endoscopic approach
057F0D1	Dilation of left cephalic vein with intraluminal device, using drug-coated balloon, open approach
057F0DZ	Dilation of left cephalic vein with intraluminal device, open approach
057F0Z1	Dilation of left cephalic vein using drug-coated balloon, open approach

0R9C40Z	Drainage of right temporomandibular joint with drainage device, percutaneous endoscopic approach
0R9C4ZX	Drainage of right temporomandibular joint, percutaneous endoscopic approach, diagnostic
0R9C4ZZ	Drainage of right temporomandibular joint, percutaneous endoscopic approach
0R9D00Z	Drainage of left temporomandibular joint with drainage device, open approach
0R9D0ZX	Drainage of left temporomandibular joint, open approach, diagnostic
0R9D0ZZ	Drainage of left temporomandibular joint, open approach
0R9D40Z	Drainage of left temporomandibular joint with drainage device, percutaneous endoscopic approach
0R9D4ZX	Drainage of left temporomandibular joint, percutaneous endoscopic approach, diagnostic
0R9D4ZZ	Drainage of left temporomandibular joint, percutaneous endoscopic approach
0R9E00Z	Drainage of right sternoclavicular joint with drainage device, open approach
0R9E0ZZ	Drainage of right sternoclavicular joint, open approach
0R9F00Z	Drainage of left sternoclavicular joint with drainage device, open approach
0R9F0ZZ	Drainage of left sternoclavicular joint, open approach
0R9G00Z	Drainage of right acromioclavicular joint with drainage device, open approach
0R9G0ZZ	Drainage of right acromioclavicular joint, open approach

057F0ZZ	Dilation of left cephalic vein, open approach
057F3D1	Dilation of left cephalic vein with intraluminal device, using drug-coated balloon, percutaneous approach
057F3DZ	Dilation of left cephalic vein with intraluminal device, percutaneous approach
057F3Z1	Dilation of left cephalic vein using drug-coated balloon, percutaneous approach
057F3ZZ	Dilation of left cephalic vein, percutaneous approach
057F4D1	Dilation of left cephalic vein with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach
057F4DZ	Dilation of left cephalic vein with intraluminal device, percutaneous endoscopic approach
057F4Z1	Dilation of left cephalic vein using drug-coated balloon, percutaneous endoscopic approach
057F4ZZ	Dilation of left cephalic vein, percutaneous endoscopic approach
057G0DZ	Dilation of right hand vein with intraluminal device, open approach
057G0ZZ	Dilation of right hand vein, open approach
057G3DZ	Dilation of right hand vein with intraluminal device, percutaneous approach
057G3ZZ	Dilation of right hand vein, percutaneous approach
057G4DZ	Dilation of right hand vein with intraluminal device, percutaneous endoscopic approach
057G4ZZ	Dilation of right hand vein, percutaneous endoscopic approach
057H0DZ	Dilation of left hand vein with intraluminal device, open approach
057H0ZZ	Dilation of left hand vein, open approach
057H3DZ	Dilation of left hand vein with intraluminal device, percutaneous approach
0R9H00Z	Drainage of left acromioclavicular joint with drainage device, open approach
0R9H0ZZ	Drainage of left acromioclavicular joint, open approach
0R9J00Z	Drainage of right shoulder joint with drainage device, open approach
0R9J0ZZ	Drainage of right shoulder joint, open approach
0R9K00Z	Drainage of left shoulder joint with drainage device, open approach
0R9K0ZZ	Drainage of left shoulder joint, open approach
0R9L00Z	Drainage of right elbow joint with drainage device, open approach
0R9L0ZZ	Drainage of right elbow joint, open approach
0R9M00Z	Drainage of left elbow joint with drainage device, open approach
0R9M0ZZ	Drainage of left elbow joint, open approach
0R9N00Z	Drainage of right wrist joint with drainage device, open approach
0R9N0ZZ	Drainage of right wrist joint, open approach
0R9P00Z	Drainage of left wrist joint with drainage device, open approach
0R9P0ZZ	Drainage of left wrist joint, open approach
0R9Q00Z	Drainage of right carpal joint with drainage device, open approach
0R9Q0ZZ	Drainage of right carpal joint, open approach
0R9R00Z	Drainage of left carpal joint with drainage device, open approach
0R9R0ZZ	Drainage of left carpal joint, open approach

057H3ZZ	Dilation of left hand vein, percutaneous approach
057H4DZ	Dilation of left hand vein with intraluminal device, percutaneous endoscopic approach
057H4ZZ	Dilation of left hand vein, percutaneous endoscopic approach
057L0DZ	Dilation of intracranial vein with intraluminal device, open approach
057L0ZZ	Dilation of intracranial vein, open approach
057L3DZ	Dilation of intracranial vein with intraluminal device, percutaneous approach
057L3ZZ	Dilation of intracranial vein, percutaneous approach
057L4DZ	Dilation of intracranial vein with intraluminal device, percutaneous endoscopic approach
057L4ZZ	Dilation of intracranial vein, percutaneous endoscopic approach
057M0DZ	Dilation of right internal jugular vein with intraluminal device, open approach
057M0ZZ	Dilation of right internal jugular vein, open approach
057M3DZ	Dilation of right internal jugular vein with intraluminal device, percutaneous approach
057M3ZZ	Dilation of right internal jugular vein, percutaneous approach
057M4DZ	Dilation of right internal jugular vein with intraluminal device, percutaneous endoscopic approach
057M4ZZ	Dilation of right internal jugular vein, percutaneous endoscopic approach
057N0DZ	Dilation of left internal jugular vein with intraluminal device, open approach
057N0ZZ	Dilation of left internal jugular vein, open approach
0R9S00Z	Drainage of right carpometacarpal joint with drainage device, open approach
0R9S0ZZ	Drainage of right carpometacarpal joint, open approach
0R9T00Z	Drainage of left carpometacarpal joint with drainage device, open approach
0R9T0ZZ	Drainage of left carpometacarpal joint, open approach
0R9U00Z	Drainage of right metacarpophalangeal joint with drainage device, open approach
0R9U0ZZ	Drainage of right metacarpophalangeal joint, open approach
0R9V00Z	Drainage of left metacarpophalangeal joint with drainage device, open approach
0R9V0ZZ	Drainage of left metacarpophalangeal joint, open approach
0R9W00Z	Drainage of right finger phalangeal joint with drainage device, open approach
0R9W0ZZ	Drainage of right finger phalangeal joint, open approach
0R9X00Z	Drainage of left finger phalangeal joint with drainage device, open approach
0R9X0ZZ	Drainage of left finger phalangeal joint, open approach
0RB00ZZ	Excision of occipital-cervical joint, open approach
0RB03ZZ	Excision of occipital-cervical joint, percutaneous approach
0RB04ZZ	Excision of occipital-cervical joint, percutaneous endoscopic approach
0RB10ZZ	Excision of cervical vertebral joint, open approach
0RB13ZZ	Excision of cervical vertebral joint, percutaneous approach

057N3DZ	Dilation of left internal jugular vein with intraluminal device, percutaneous approach
057N3ZZ	Dilation of left internal jugular vein, percutaneous approach
057N4DZ	Dilation of left internal jugular vein with intraluminal device, percutaneous endoscopic approach
057N4ZZ	Dilation of left internal jugular vein, percutaneous endoscopic approach
057P0DZ	Dilation of right external jugular vein with intraluminal device, open approach
057P0ZZ	Dilation of right external jugular vein, open approach
057P3DZ	Dilation of right external jugular vein with intraluminal device, percutaneous approach
057P3ZZ	Dilation of right external jugular vein, percutaneous approach
057P4DZ	Dilation of right external jugular vein with intraluminal device, percutaneous endoscopic approach
057P4ZZ	Dilation of right external jugular vein, percutaneous endoscopic approach
057Q0DZ	Dilation of left external jugular vein with intraluminal device, open approach
057Q0ZZ	Dilation of left external jugular vein, open approach
057Q3DZ	Dilation of left external jugular vein with intraluminal device, percutaneous approach
057Q3ZZ	Dilation of left external jugular vein, percutaneous approach
057Q4DZ	Dilation of left external jugular vein with intraluminal device, percutaneous endoscopic approach
057Q4ZZ	Dilation of left external jugular vein, percutaneous endoscopic approach
057R0DZ	Dilation of right vertebral vein with intraluminal device, open approach
057R0ZZ	Dilation of right vertebral vein, open approach
0RB14ZZ	Excision of cervical vertebral joint, percutaneous endoscopic approach
0RB30ZZ	Excision of cervical vertebral disc, open approach
0RB33ZZ	Excision of cervical vertebral disc, percutaneous approach
0RB34ZZ	Excision of cervical vertebral disc, percutaneous endoscopic approach
0RB40ZZ	Excision of cervicothoracic vertebral joint, open approach
0RB43ZZ	Excision of cervicothoracic vertebral joint, percutaneous approach
0RB44ZZ	Excision of cervicothoracic vertebral joint, percutaneous endoscopic approach
0RB50ZZ	Excision of cervicothoracic vertebral disc, open approach
0RB53ZZ	Excision of cervicothoracic vertebral disc, percutaneous approach
0RB54ZZ	Excision of cervicothoracic vertebral disc, percutaneous endoscopic approach
0RB60ZZ	Excision of thoracic vertebral joint, open approach
0RB63ZZ	Excision of thoracic vertebral joint, percutaneous approach
0RB64ZZ	Excision of thoracic vertebral joint, percutaneous endoscopic approach
0RB90ZZ	Excision of thoracic vertebral disc, open approach
0RB93ZZ	Excision of thoracic vertebral disc, percutaneous approach
0RB94ZZ	Excision of thoracic vertebral disc, percutaneous endoscopic approach
0RBA0ZZ	Excision of thoracolumbar vertebral joint, open approach
0RBA3ZZ	Excision of thoracolumbar vertebral joint, percutaneous approach

057R3DZ	Dilation of right vertebral vein with intraluminal device, percutaneous approach
057R3ZZ	Dilation of right vertebral vein, percutaneous approach
057R4DZ	Dilation of right vertebral vein with intraluminal device, percutaneous endoscopic approach
057R4ZZ	Dilation of right vertebral vein, percutaneous endoscopic approach
057S0DZ	Dilation of left vertebral vein with intraluminal device, open approach
057S0ZZ	Dilation of left vertebral vein, open approach
057S3DZ	Dilation of left vertebral vein with intraluminal device, percutaneous approach
057S3ZZ	Dilation of left vertebral vein, percutaneous approach
057S4DZ	Dilation of left vertebral vein with intraluminal device, percutaneous endoscopic approach
057S4ZZ	Dilation of left vertebral vein, percutaneous endoscopic approach
057T0DZ	Dilation of right face vein with intraluminal device, open approach
057T0ZZ	Dilation of right face vein, open approach
057T3DZ	Dilation of right face vein with intraluminal device, percutaneous approach
057T3ZZ	Dilation of right face vein, percutaneous approach
057T4DZ	Dilation of right face vein with intraluminal device, percutaneous endoscopic approach
057T4ZZ	Dilation of right face vein, percutaneous endoscopic approach
057V0DZ	Dilation of left face vein with intraluminal device, open approach
057V0ZZ	Dilation of left face vein, open approach

0RBA4ZZ	Excision of thoracolumbar vertebral joint, percutaneous endoscopic approach
0RBB0ZZ	Excision of thoracolumbar vertebral disc, open approach
0RBB3ZZ	Excision of thoracolumbar vertebral disc, percutaneous approach
0RBB4ZZ	Excision of thoracolumbar vertebral disc, percutaneous endoscopic approach
0RBC0ZX	Excision of right temporomandibular joint, open approach, diagnostic
0RBC0ZZ	Excision of right temporomandibular joint, open approach
0RBC3ZX	Excision of right temporomandibular joint, percutaneous approach, diagnostic
0RBC3ZZ	Excision of right temporomandibular joint, percutaneous approach
0RBC4ZX	Excision of right temporomandibular joint, percutaneous endoscopic approach, diagnostic
0RBC4ZZ	Excision of right temporomandibular joint, percutaneous endoscopic approach
0RBD0ZX	Excision of left temporomandibular joint, open approach, diagnostic
0RBD0ZZ	Excision of left temporomandibular joint, open approach
0RBD3ZX	Excision of left temporomandibular joint, percutaneous approach, diagnostic
0RBD3ZZ	Excision of left temporomandibular joint, percutaneous approach
0RBD4ZX	Excision of left temporomandibular joint, percutaneous endoscopic approach, diagnostic
0RBD4ZZ	Excision of left temporomandibular joint, percutaneous endoscopic approach
0RBE0ZZ	Excision of right sternoclavicular joint, open approach
0RBE3ZZ	Excision of right sternoclavicular joint, percutaneous approach

057V3DZ	Dilation of left face vein with intraluminal device, percutaneous approach
057V3ZZ	Dilation of left face vein, percutaneous approach
057V4DZ	Dilation of left face vein with intraluminal device, percutaneous endoscopic approach
057V4ZZ	Dilation of left face vein, percutaneous endoscopic approach
057Y0DZ	Dilation of upper vein with intraluminal device, open approach
057Y0ZZ	Dilation of upper vein, open approach
057Y3DZ	Dilation of upper vein with intraluminal device, percutaneous approach
057Y3ZZ	Dilation of upper vein, percutaneous approach
057Y4DZ	Dilation of upper vein with intraluminal device, percutaneous endoscopic approach
057Y4ZZ	Dilation of upper vein, percutaneous endoscopic approach
05900ZX	Drainage of azygos vein, open approach, diagnostic
05904ZX	Drainage of azygos vein, percutaneous endoscopic approach, diagnostic
05910ZX	Drainage of hemiazygos vein, open approach, diagnostic
05914ZX	Drainage of hemiazygos vein, percutaneous endoscopic approach, diagnostic
05930ZX	Drainage of right innominate vein, open approach, diagnostic
05934ZX	Drainage of right innominate vein, percutaneous endoscopic approach, diagnostic
05940ZX	Drainage of left innominate vein, open approach, diagnostic
05944ZX	Drainage of left innominate vein, percutaneous endoscopic approach, diagnostic
05950ZX	Drainage of right subclavian vein, open approach, diagnostic

0RBE4ZZ	Excision of right sternoclavicular joint, percutaneous endoscopic approach
0RBF0ZZ	Excision of left sternoclavicular joint, open approach
0RBF3ZZ	Excision of left sternoclavicular joint, percutaneous approach
0RBF4ZZ	Excision of left sternoclavicular joint, percutaneous endoscopic approach
0RBG0ZZ	Excision of right acromioclavicular joint, open approach
0RBG3ZZ	Excision of right acromioclavicular joint, percutaneous approach
0RBG4ZZ	Excision of right acromioclavicular joint, percutaneous endoscopic approach
0RBH0ZZ	Excision of left acromioclavicular joint, open approach
0RBH3ZZ	Excision of left acromioclavicular joint, percutaneous approach
0RBH4ZZ	Excision of left acromioclavicular joint, percutaneous endoscopic approach
0RBJ0ZZ	Excision of right shoulder joint, open approach
0RBJ3ZZ	Excision of right shoulder joint, percutaneous approach
0RBJ4ZZ	Excision of right shoulder joint, percutaneous endoscopic approach
0RBK0ZZ	Excision of left shoulder joint, open approach
0RBK3ZZ	Excision of left shoulder joint, percutaneous approach
0RBK4ZZ	Excision of left shoulder joint, percutaneous endoscopic approach
0RBL0ZZ	Excision of right elbow joint, open approach
0RBL3ZZ	Excision of right elbow joint, percutaneous approach
0RBL4ZZ	Excision of right elbow joint, percutaneous endoscopic approach

05954ZX	Drainage of right subclavian vein, percutaneous endoscopic approach, diagnostic
05960ZX	Drainage of left subclavian vein, open approach, diagnostic
05964ZX	Drainage of left subclavian vein, percutaneous endoscopic approach, diagnostic
05970ZX	Drainage of right axillary vein, open approach, diagnostic
05974ZX	Drainage of right axillary vein, percutaneous endoscopic approach, diagnostic
05980ZX	Drainage of left axillary vein, open approach, diagnostic
05984ZX	Drainage of left axillary vein, percutaneous endoscopic approach, diagnostic
05990ZX	Drainage of right brachial vein, open approach, diagnostic
05994ZX	Drainage of right brachial vein, percutaneous endoscopic approach, diagnostic
059A0ZX	Drainage of left brachial vein, open approach, diagnostic
059A4ZX	Drainage of left brachial vein, percutaneous endoscopic approach, diagnostic
059B0ZX	Drainage of right basilic vein, open approach, diagnostic
059B4ZX	Drainage of right basilic vein, percutaneous endoscopic approach, diagnostic
059C0ZX	Drainage of left basilic vein, open approach, diagnostic
059C4ZX	Drainage of left basilic vein, percutaneous endoscopic approach, diagnostic
059D0ZX	Drainage of right cephalic vein, open approach, diagnostic
059D4ZX	Drainage of right cephalic vein, percutaneous endoscopic approach, diagnostic
059F0ZX	Drainage of left cephalic vein, open approach, diagnostic
0RBM0ZZ	Excision of left elbow joint, open approach
0RBM3ZZ	Excision of left elbow joint, percutaneous approach
0RBM4ZZ	Excision of left elbow joint, percutaneous endoscopic approach
0RBN0ZZ	Excision of right wrist joint, open approach
0RBN3ZZ	Excision of right wrist joint, percutaneous approach
0RBN4ZZ	Excision of right wrist joint, percutaneous endoscopic approach
0RBP0ZZ	Excision of left wrist joint, open approach
0RBP3ZZ	Excision of left wrist joint, percutaneous approach
0RBP4ZZ	Excision of left wrist joint, percutaneous endoscopic approach
0RBQ0ZZ	Excision of right carpal joint, open approach
0RBQ3ZZ	Excision of right carpal joint, percutaneous approach
0RBQ4ZZ	Excision of right carpal joint, percutaneous endoscopic approach
0RBR0ZZ	Excision of left carpal joint, open approach
0RBR3ZZ	Excision of left carpal joint, percutaneous approach
0RBR4ZZ	Excision of left carpal joint, percutaneous endoscopic approach
0RBS0ZZ	Excision of right carpometacarpal joint, open approach
0RBS3ZZ	Excision of right carpometacarpal joint, percutaneous approach
0RBS4ZZ	Excision of right carpometacarpal joint, percutaneous endoscopic approach

059F4ZX	Drainage of left cephalic vein, percutaneous endoscopic approach, diagnostic
059G0ZX	Drainage of right hand vein, open approach, diagnostic
059G4ZX	Drainage of right hand vein, percutaneous endoscopic approach, diagnostic
059H0ZX	Drainage of left hand vein, open approach, diagnostic
059H4ZX	Drainage of left hand vein, percutaneous endoscopic approach, diagnostic
059L0ZX	Drainage of intracranial vein, open approach, diagnostic
059L4ZX	Drainage of intracranial vein, percutaneous endoscopic approach, diagnostic
059M0ZX	Drainage of right internal jugular vein, open approach, diagnostic
059M4ZX	Drainage of right internal jugular vein, percutaneous endoscopic approach, diagnostic
059N0ZX	Drainage of left internal jugular vein, open approach, diagnostic
059N4ZX	Drainage of left internal jugular vein, percutaneous endoscopic approach, diagnostic
059P0ZX	Drainage of right external jugular vein, open approach, diagnostic
059P4ZX	Drainage of right external jugular vein, percutaneous endoscopic approach, diagnostic
059Q0ZX	Drainage of left external jugular vein, open approach, diagnostic
059Q4ZX	Drainage of left external jugular vein, percutaneous endoscopic approach, diagnostic
059R0ZX	Drainage of right vertebral vein, open approach, diagnostic
059R4ZX	Drainage of right vertebral vein, percutaneous endoscopic approach, diagnostic
0RBT0ZZ	Excision of left carpometacarpal joint, open approach
0RBT3ZZ	Excision of left carpometacarpal joint, percutaneous approach
0RBT4ZZ	Excision of left carpometacarpal joint, percutaneous endoscopic approach
0RBU0ZZ	Excision of right metacarpophalangeal joint, open approach
0RBU3ZZ	Excision of right metacarpophalangeal joint, percutaneous approach
0RBU4ZZ	Excision of right metacarpophalangeal joint, percutaneous endoscopic approach
0RBV0ZZ	Excision of left metacarpophalangeal joint, open approach
0RBV3ZZ	Excision of left metacarpophalangeal joint, percutaneous approach
0RBV4ZZ	Excision of left metacarpophalangeal joint, percutaneous endoscopic approach
0RBW0ZZ	Excision of right finger phalangeal joint, open approach
0RBW3ZZ	Excision of right finger phalangeal joint, percutaneous approach
0RBW4ZZ	Excision of right finger phalangeal joint, percutaneous endoscopic approach
0RBX0ZZ	Excision of left finger phalangeal joint, open approach
0RBX3ZZ	Excision of left finger phalangeal joint, percutaneous approach
0RBX4ZZ	Excision of left finger phalangeal joint, percutaneous endoscopic approach
0RC00ZZ	Extirpation of matter from occipital-cervical joint, open approach
0RC03ZZ	Extirpation of matter from occipital-cervical joint, percutaneous approach

059S0ZX	Drainage of left vertebral vein, open approach, diagnostic
059S4ZX	Drainage of left vertebral vein, percutaneous endoscopic approach, diagnostic
059T0ZX	Drainage of right face vein, open approach, diagnostic
059T4ZX	Drainage of right face vein, percutaneous endoscopic approach, diagnostic
059V0ZX	Drainage of left face vein, open approach, diagnostic
059V4ZX	Drainage of left face vein, percutaneous endoscopic approach, diagnostic
059Y0ZX	Drainage of upper vein, open approach, diagnostic
059Y4ZX	Drainage of upper vein, percutaneous endoscopic approach, diagnostic
05B00ZX	Excision of azygos vein, open approach, diagnostic
05B00ZZ	Excision of azygos vein, open approach
05B03ZX	Excision of azygos vein, percutaneous approach, diagnostic
05B03ZZ	Excision of azygos vein, percutaneous approach
05B04ZX	Excision of azygos vein, percutaneous endoscopic approach, diagnostic
05B04ZZ	Excision of azygos vein, percutaneous endoscopic approach
05B10ZX	Excision of hemiazygos vein, open approach, diagnostic
05B10ZZ	Excision of hemiazygos vein, open approach
05B13ZX	Excision of hemiazygos vein, percutaneous approach, diagnostic
0RC04ZZ	Extirpation of matter from occipital-cervical joint, percutaneous endoscopic approach
0RC10ZZ	Extirpation of matter from cervical vertebral joint, open approach
0RC13ZZ	Extirpation of matter from cervical vertebral joint, percutaneous approach
0RC14ZZ	Extirpation of matter from cervical vertebral joint, percutaneous endoscopic approach
0RC30ZZ	Extirpation of matter from cervical vertebral disc, open approach
0RC33ZZ	Extirpation of matter from cervical vertebral disc, percutaneous approach
0RC34ZZ	Extirpation of matter from cervical vertebral disc, percutaneous endoscopic approach
0RC40ZZ	Extirpation of matter from cervicothoracic vertebral joint, open approach
0RC43ZZ	Extirpation of matter from cervicothoracic vertebral joint, percutaneous approach
0RC44ZZ	Extirpation of matter from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RC50ZZ	Extirpation of matter from cervicothoracic vertebral disc, open approach
0RC53ZZ	Extirpation of matter from cervicothoracic vertebral disc, percutaneous approach
0RC54ZZ	Extirpation of matter from cervicothoracic vertebral disc, percutaneous endoscopic approach
0RC60ZZ	Extirpation of matter from thoracic vertebral joint, open approach
0RC63ZZ	Extirpation of matter from thoracic vertebral joint, percutaneous approach
0RC64ZZ	Extirpation of matter from thoracic vertebral joint, percutaneous endoscopic approach
0RC90ZZ	Extirpation of matter from thoracic vertebral disc, open approach

05B13ZZ	Excision of hemiazygos vein, percutaneous approach
05B14ZX	Excision of hemiazygos vein, percutaneous endoscopic approach, diagnostic
05B14ZZ	Excision of hemiazygos vein, percutaneous endoscopic approach
05B30ZX	Excision of right innominate vein, open approach, diagnostic
05B30ZZ	Excision of right innominate vein, open approach
05B33ZX	Excision of right innominate vein, percutaneous approach, diagnostic
05B33ZZ	Excision of right innominate vein, percutaneous approach
05B34ZX	Excision of right innominate vein, percutaneous endoscopic approach, diagnostic
05B34ZZ	Excision of right innominate vein, percutaneous endoscopic approach
05B40ZX	Excision of left innominate vein, open approach, diagnostic
05B40ZZ	Excision of left innominate vein, open approach
05B43ZX	Excision of left innominate vein, percutaneous approach, diagnostic
05B43ZZ	Excision of left innominate vein, percutaneous approach
05B44ZX	Excision of left innominate vein, percutaneous endoscopic approach, diagnostic
05B44ZZ	Excision of left innominate vein, percutaneous endoscopic approach
05B50ZX	Excision of right subclavian vein, open approach, diagnostic
0RC93ZZ	Extirpation of matter from thoracic vertebral disc, percutaneous approach
0RC94ZZ	Extirpation of matter from thoracic vertebral disc, percutaneous endoscopic approach
0RCA0ZZ	Extirpation of matter from thoracolumbar vertebral joint, open approach
0RCA3ZZ	Extirpation of matter from thoracolumbar vertebral joint, percutaneous approach
0RCA4ZZ	Extirpation of matter from thoracolumbar vertebral joint, percutaneous endoscopic approach
0RCB0ZZ	Extirpation of matter from thoracolumbar vertebral disc, open approach
0RCB3ZZ	Extirpation of matter from thoracolumbar vertebral disc, percutaneous approach
0RCB4ZZ	Extirpation of matter from thoracolumbar vertebral disc, percutaneous endoscopic approach
0RCC0ZZ	Extirpation of matter from right temporomandibular joint, open approach
0RCC3ZZ	Extirpation of matter from right temporomandibular joint, percutaneous approach
0RCC4ZZ	Extirpation of matter from right temporomandibular joint, percutaneous endoscopic approach
0RCD0ZZ	Extirpation of matter from left temporomandibular joint, open approach
0RCD3ZZ	Extirpation of matter from left temporomandibular joint, percutaneous approach
0RCD4ZZ	Extirpation of matter from left temporomandibular joint, percutaneous endoscopic approach
0RCE0ZZ	Extirpation of matter from right sternoclavicular joint, open approach
0RCE3ZZ	Extirpation of matter from right sternoclavicular joint, percutaneous approach

05B50ZZ	Excision of right subclavian vein, open approach
05B53ZX	Excision of right subclavian vein, percutaneous approach, diagnostic
05B53ZZ	Excision of right subclavian vein, percutaneous approach
05B54ZX	Excision of right subclavian vein, percutaneous endoscopic approach, diagnostic
05B54ZZ	Excision of right subclavian vein, percutaneous endoscopic approach
05B60ZX	Excision of left subclavian vein, open approach, diagnostic
05B60ZZ	Excision of left subclavian vein, open approach
05B63ZX	Excision of left subclavian vein, percutaneous approach, diagnostic
05B63ZZ	Excision of left subclavian vein, percutaneous approach
05B64ZX	Excision of left subclavian vein, percutaneous endoscopic approach, diagnostic
05B64ZZ	Excision of left subclavian vein, percutaneous endoscopic approach
05B70ZX	Excision of right axillary vein, open approach, diagnostic
05B70ZZ	Excision of right axillary vein, open approach
05B73ZX	Excision of right axillary vein, percutaneous approach, diagnostic
05B73ZZ	Excision of right axillary vein, percutaneous approach
05B74ZX	Excision of right axillary vein, percutaneous endoscopic approach, diagnostic
05B74ZZ	Excision of right axillary vein, percutaneous endoscopic approach
05B80ZX	Excision of left axillary vein, open approach, diagnostic

0RCE4ZZ	Extirpation of matter from right sternoclavicular joint, percutaneous endoscopic approach
0RCF0ZZ	Extirpation of matter from left sternoclavicular joint, open approach
0RCF3ZZ	Extirpation of matter from left sternoclavicular joint, percutaneous approach
0RCF4ZZ	Extirpation of matter from left sternoclavicular joint, percutaneous endoscopic approach
0RCG0ZZ	Extirpation of matter from right acromioclavicular joint, open approach
0RCG3ZZ	Extirpation of matter from right acromioclavicular joint, percutaneous approach
0RCG4ZZ	Extirpation of matter from right acromioclavicular joint, percutaneous endoscopic approach
0RCH0ZZ	Extirpation of matter from left acromioclavicular joint, open approach
0RCH3ZZ	Extirpation of matter from left acromioclavicular joint, percutaneous approach
0RCH4ZZ	Extirpation of matter from left acromioclavicular joint, percutaneous endoscopic approach
0RCJ0ZZ	Extirpation of matter from right shoulder joint, open approach
0RCJ3ZZ	Extirpation of matter from right shoulder joint, percutaneous approach
0RCJ4ZZ	Extirpation of matter from right shoulder joint, percutaneous endoscopic approach
0RCK0ZZ	Extirpation of matter from left shoulder joint, open approach
0RCK3ZZ	Extirpation of matter from left shoulder joint, percutaneous approach
0RCK4ZZ	Extirpation of matter from left shoulder joint, percutaneous endoscopic approach
0RCL0ZZ	Extirpation of matter from right elbow joint, open approach
0RCL3ZZ	Extirpation of matter from right elbow joint, percutaneous approach

05B80ZZ	Excision of left axillary vein, open approach
05B83ZX	Excision of left axillary vein, percutaneous approach, diagnostic
05B83ZZ	Excision of left axillary vein, percutaneous approach
05B84ZX	Excision of left axillary vein, percutaneous endoscopic approach, diagnostic
05B84ZZ	Excision of left axillary vein, percutaneous endoscopic approach
05B90ZX	Excision of right brachial vein, open approach, diagnostic
05B90ZZ	Excision of right brachial vein, open approach
05B93ZX	Excision of right brachial vein, percutaneous approach, diagnostic
05B93ZZ	Excision of right brachial vein, percutaneous approach
05B94ZX	Excision of right brachial vein, percutaneous endoscopic approach, diagnostic
05B94ZZ	Excision of right brachial vein, percutaneous endoscopic approach
05BA0ZX	Excision of left brachial vein, open approach, diagnostic
05BA0ZZ	Excision of left brachial vein, open approach
05BA3ZX	Excision of left brachial vein, percutaneous approach, diagnostic
05BA3ZZ	Excision of left brachial vein, percutaneous approach
05BA4ZX	Excision of left brachial vein, percutaneous endoscopic approach, diagnostic
05BA4ZZ	Excision of left brachial vein, percutaneous endoscopic approach
05BB0ZX	Excision of right basilic vein, open approach, diagnostic
05BB0ZZ	Excision of right basilic vein, open approach

0RCL4ZZ	Extirpation of matter from right elbow joint, percutaneous endoscopic approach
0RCM0ZZ	Extirpation of matter from left elbow joint, open approach
0RCM3ZZ	Extirpation of matter from left elbow joint, percutaneous approach
0RCM4ZZ	Extirpation of matter from left elbow joint, percutaneous endoscopic approach
0RCN0ZZ	Extirpation of matter from right wrist joint, open approach
0RCN3ZZ	Extirpation of matter from right wrist joint, percutaneous approach
0RCN4ZZ	Extirpation of matter from right wrist joint, percutaneous endoscopic approach
0RCP0ZZ	Extirpation of matter from left wrist joint, open approach
0RCP3ZZ	Extirpation of matter from left wrist joint, percutaneous approach
0RCP4ZZ	Extirpation of matter from left wrist joint, percutaneous endoscopic approach
0RCQ0ZZ	Extirpation of matter from right carpal joint, open approach
0RCQ3ZZ	Extirpation of matter from right carpal joint, percutaneous approach
0RCQ4ZZ	Extirpation of matter from right carpal joint, percutaneous endoscopic approach
0RCR0ZZ	Extirpation of matter from left carpal joint, open approach
0RCR3ZZ	Extirpation of matter from left carpal joint, percutaneous approach
0RCR4ZZ	Extirpation of matter from left carpal joint, percutaneous endoscopic approach
0RCS0ZZ	Extirpation of matter from right carpometacarpal joint, open approach
0RCS3ZZ	Extirpation of matter from right carpometacarpal joint, percutaneous approach
0RCS4ZZ	Extirpation of matter from right carpometacarpal joint, percutaneous endoscopic approach

05BB3ZX	Excision of right basilic vein, percutaneous approach, diagnostic
05BB3ZZ	Excision of right basilic vein, percutaneous approach
05BB4ZX	Excision of right basilic vein, percutaneous endoscopic approach, diagnostic
05BB4ZZ	Excision of right basilic vein, percutaneous endoscopic approach
05BC0ZX	Excision of left basilic vein, open approach, diagnostic
05BC0ZZ	Excision of left basilic vein, open approach
05BC3ZX	Excision of left basilic vein, percutaneous approach, diagnostic
05BC3ZZ	Excision of left basilic vein, percutaneous approach
05BC4ZX	Excision of left basilic vein, percutaneous endoscopic approach, diagnostic
05BC4ZZ	Excision of left basilic vein, percutaneous endoscopic approach
05BD0ZX	Excision of right cephalic vein, open approach, diagnostic
05BD0ZZ	Excision of right cephalic vein, open approach
05BD3ZX	Excision of right cephalic vein, percutaneous approach, diagnostic
05BD3ZZ	Excision of right cephalic vein, percutaneous approach
05BD4ZX	Excision of right cephalic vein, percutaneous endoscopic approach, diagnostic
05BD4ZZ	Excision of right cephalic vein, percutaneous endoscopic approach
0RCT0ZZ	Extirpation of matter from left carpometacarpal joint, open approach
0RCT3ZZ	Extirpation of matter from left carpometacarpal joint, percutaneous approach
0RCT4ZZ	Extirpation of matter from left carpometacarpal joint, percutaneous endoscopic approach
0RCU0ZZ	Extirpation of matter from right metacarpophalangeal joint, open approach
0RCU3ZZ	Extirpation of matter from right metacarpophalangeal joint, percutaneous approach
0RCU4ZZ	Extirpation of matter from right metacarpophalangeal joint, percutaneous endoscopic approach
0RCV0ZZ	Extirpation of matter from left metacarpophalangeal joint, open approach
0RCV3ZZ	Extirpation of matter from left metacarpophalangeal joint, percutaneous approach
0RCV4ZZ	Extirpation of matter from left metacarpophalangeal joint, percutaneous endoscopic approach
0RCW0ZZ	Extirpation of matter from right finger phalangeal joint, open approach
0RCW3ZZ	Extirpation of matter from right finger phalangeal joint, percutaneous approach
0RCW4ZZ	Extirpation of matter from right finger phalangeal joint, percutaneous endoscopic approach
0RCX0ZZ	Extirpation of matter from left finger phalangeal joint, open approach
0RCX3ZZ	Extirpation of matter from left finger phalangeal joint, percutaneous approach
0RCX4ZZ	Extirpation of matter from left finger phalangeal joint, percutaneous endoscopic approach
0RG0070	Fusion of occipital-cervical joint with autologous tissue substitute, anterior approach, anterior column, open approach

05BF0ZX	Excision of left cephalic vein, open approach, diagnostic	0RG0071	Fusion of occipital-cervical joint with autologous tissue substitute, posterior approach, posterior column, open approach
05BF0ZZ	Excision of left cephalic vein, open approach	0RG007J	Fusion of occipital-cervical joint with autologous tissue substitute, posterior approach, anterior column, open approach
05BF3ZX	Excision of left cephalic vein, percutaneous approach, diagnostic	0RG00A0	Fusion of occipital-cervical joint with interbody fusion device, anterior approach, anterior column, open approach
05BF3ZZ	Excision of left cephalic vein, percutaneous approach	0RG00A1	Fusion of occipital-cervical joint with interbody fusion device, posterior approach, posterior column, open approach
05BF4ZX	Excision of left cephalic vein, percutaneous endoscopic approach, diagnostic	0RG00AJ	Fusion of occipital-cervical joint with interbody fusion device, posterior approach, anterior column, open approach
05BF4ZZ	Excision of left cephalic vein, percutaneous endoscopic approach	0RG00J0	Fusion of occipital-cervical joint with synthetic substitute, anterior approach, anterior column, open approach
05BG0ZX	Excision of right hand vein, open approach, diagnostic	0RG00J1	Fusion of occipital-cervical joint with synthetic substitute, posterior approach, posterior column, open approach
05BG0ZZ	Excision of right hand vein, open approach	0RG00JJ	Fusion of occipital-cervical joint with synthetic substitute, posterior approach, anterior column, open approach
05BG3ZX	Excision of right hand vein, percutaneous approach, diagnostic	0RG00K0	Fusion of occipital-cervical joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
05BG3ZZ	Excision of right hand vein, percutaneous approach	0RG00K1	Fusion of occipital-cervical joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
05BG4ZX	Excision of right hand vein, percutaneous endoscopic approach, diagnostic	0RG00KJ	Fusion of occipital-cervical joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
05BG4ZZ	Excision of right hand vein, percutaneous endoscopic approach	0RG00Z0	Fusion of occipital-cervical joint, anterior approach, anterior column, open approach

05BH0ZX	Excision of left hand vein, open approach, diagnostic	0RG00Z1	Fusion of occipital-cervical joint, posterior approach, posterior column, open approach
05BH0ZZ	Excision of left hand vein, open approach	0RG00ZJ	Fusion of occipital-cervical joint, posterior approach, anterior column, open approach
05BH3ZX	Excision of left hand vein, percutaneous approach, diagnostic	0RG0370	Fusion of occipital-cervical joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
05BH3ZZ	Excision of left hand vein, percutaneous approach	0RG0371	Fusion of occipital-cervical joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
05BH4ZX	Excision of left hand vein, percutaneous endoscopic approach, diagnostic	0RG037J	Fusion of occipital-cervical joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
05BH4ZZ	Excision of left hand vein, percutaneous endoscopic approach	0RG03A0	Fusion of occipital-cervical joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
05BL0ZX	Excision of intracranial vein, open approach, diagnostic	0RG03A1	Fusion of occipital-cervical joint with interbody fusion device, posterior approach, posterior column, percutaneous approach
05BL0ZZ	Excision of intracranial vein, open approach	0RG03AJ	Fusion of occipital-cervical joint with interbody fusion device, posterior approach, anterior column, percutaneous approach
05BL3ZX	Excision of intracranial vein, percutaneous approach, diagnostic	0RG03J0	Fusion of occipital-cervical joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
05BL3ZZ	Excision of intracranial vein, percutaneous approach	0RG03J1	Fusion of occipital-cervical joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
05BL4ZX	Excision of intracranial vein, percutaneous endoscopic approach, diagnostic	0RG03JJ	Fusion of occipital-cervical joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
05BL4ZZ	Excision of intracranial vein, percutaneous endoscopic approach	0RG03K0	Fusion of occipital-cervical joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach

05BM0ZX	Excision of right internal jugular vein, open approach, diagnostic
05BM0ZZ	Excision of right internal jugular vein, open approach
05BM3ZX	Excision of right internal jugular vein, percutaneous approach, diagnostic
05BM3ZZ	Excision of right internal jugular vein, percutaneous approach
05BM4ZX	Excision of right internal jugular vein, percutaneous endoscopic approach, diagnostic
05BM4ZZ	Excision of right internal jugular vein, percutaneous endoscopic approach
05BN0ZX	Excision of left internal jugular vein, open approach, diagnostic
05BN0ZZ	Excision of left internal jugular vein, open approach
05BN3ZX	Excision of left internal jugular vein, percutaneous approach, diagnostic
05BN3ZZ	Excision of left internal jugular vein, percutaneous approach
05BN4ZX	Excision of left internal jugular vein, percutaneous endoscopic approach, diagnostic
05BN4ZZ	Excision of left internal jugular vein, percutaneous endoscopic approach
0RG03K1	Fusion of occipital-cervical joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
0RG03KJ	Fusion of occipital-cervical joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
0RG03Z0	Fusion of occipital-cervical joint, anterior approach, anterior column, percutaneous approach
0RG03Z1	Fusion of occipital-cervical joint, posterior approach, posterior column, percutaneous approach
0RG03ZJ	Fusion of occipital-cervical joint, posterior approach, anterior column, percutaneous approach
0RG0470	Fusion of occipital-cervical joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0RG0471	Fusion of occipital-cervical joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0RG047J	Fusion of occipital-cervical joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0RG04A0	Fusion of occipital-cervical joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
0RG04A1	Fusion of occipital-cervical joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
0RG04AJ	Fusion of occipital-cervical joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
0RG04J0	Fusion of occipital-cervical joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach

05BP0ZX	Excision of right external jugular vein, open approach, diagnostic
05BP0ZZ	Excision of right external jugular vein, open approach
05BP3ZX	Excision of right external jugular vein, percutaneous approach, diagnostic
05BP3ZZ	Excision of right external jugular vein, percutaneous approach
05BP4ZX	Excision of right external jugular vein, percutaneous endoscopic approach, diagnostic
05BP4ZZ	Excision of right external jugular vein, percutaneous endoscopic approach
05BQ0ZX	Excision of left external jugular vein, open approach, diagnostic
05BQ0ZZ	Excision of left external jugular vein, open approach
05BQ3ZX	Excision of left external jugular vein, percutaneous approach, diagnostic
05BQ3ZZ	Excision of left external jugular vein, percutaneous approach
05BQ4ZX	Excision of left external jugular vein, percutaneous endoscopic approach, diagnostic
05BQ4ZZ	Excision of left external jugular vein, percutaneous endoscopic approach
0RG04J1	Fusion of occipital-cervical joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
0RG04JJ	Fusion of occipital-cervical joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
0RG04K0	Fusion of occipital-cervical joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0RG04K1	Fusion of occipital-cervical joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0RG04KJ	Fusion of occipital-cervical joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0RG04Z0	Fusion of occipital-cervical joint, anterior approach, anterior column, percutaneous endoscopic approach
0RG04Z1	Fusion of occipital-cervical joint, posterior approach, posterior column, percutaneous endoscopic approach
0RG04ZJ	Fusion of occipital-cervical joint, posterior approach, anterior column, percutaneous endoscopic approach
0RG1070	Fusion of cervical vertebral joint with autologous tissue substitute, anterior approach, anterior column, open approach
0RG1071	Fusion of cervical vertebral joint with autologous tissue substitute, posterior approach, posterior column, open approach
0RG107J	Fusion of cervical vertebral joint with autologous tissue substitute, posterior approach, anterior column, open approach
0RG10A0	Fusion of cervical vertebral joint with interbody fusion device, anterior approach, anterior column, open approach

05BR0ZX	Excision of right vertebral vein, open approach, diagnostic
05BR0ZZ	Excision of right vertebral vein, open approach
05BR3ZX	Excision of right vertebral vein, percutaneous approach, diagnostic
05BR3ZZ	Excision of right vertebral vein, percutaneous approach
05BR4ZX	Excision of right vertebral vein, percutaneous endoscopic approach, diagnostic
05BR4ZZ	Excision of right vertebral vein, percutaneous endoscopic approach
05BS0ZX	Excision of left vertebral vein, open approach, diagnostic
05BS0ZZ	Excision of left vertebral vein, open approach
05BS3ZX	Excision of left vertebral vein, percutaneous approach, diagnostic
05BS3ZZ	Excision of left vertebral vein, percutaneous approach
05BS4ZX	Excision of left vertebral vein, percutaneous endoscopic approach, diagnostic
05BS4ZZ	Excision of left vertebral vein, percutaneous endoscopic approach

0RG10A1	Fusion of cervical vertebral joint with interbody fusion device, posterior approach, posterior column, open approach
0RG10AJ	Fusion of cervical vertebral joint with interbody fusion device, posterior approach, anterior column, open approach
0RG10J0	Fusion of cervical vertebral joint with synthetic substitute, anterior approach, anterior column, open approach
0RG10J1	Fusion of cervical vertebral joint with synthetic substitute, posterior approach, posterior column, open approach
0RG10JJ	Fusion of cervical vertebral joint with synthetic substitute, posterior approach, anterior column, open approach
0RG10K0	Fusion of cervical vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
0RG10K1	Fusion of cervical vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
0RG10KJ	Fusion of cervical vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
0RG10Z0	Fusion of cervical vertebral joint, anterior approach, anterior column, open approach
0RG10Z1	Fusion of cervical vertebral joint, posterior approach, posterior column, open approach
0RG10ZJ	Fusion of cervical vertebral joint, posterior approach, anterior column, open approach
0RG1370	Fusion of cervical vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach

05BT0ZX	Excision of right face vein, open approach, diagnostic	0RG1371	Fusion of cervical vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
05BT0ZZ	Excision of right face vein, open approach	0RG137J	Fusion of cervical vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
05BT3ZX	Excision of right face vein, percutaneous approach, diagnostic	0RG13A0	Fusion of cervical vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
05BT3ZZ	Excision of right face vein, percutaneous approach	0RG13A1	Fusion of cervical vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous approach
05BT4ZX	Excision of right face vein, percutaneous endoscopic approach, diagnostic	0RG13AJ	Fusion of cervical vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous approach
05BT4ZZ	Excision of right face vein, percutaneous endoscopic approach	0RG13J0	Fusion of cervical vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
05BV0ZX	Excision of left face vein, open approach, diagnostic	0RG13J1	Fusion of cervical vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
05BV0ZZ	Excision of left face vein, open approach	0RG13JJ	Fusion of cervical vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
05BV3ZX	Excision of left face vein, percutaneous approach, diagnostic	0RG13K0	Fusion of cervical vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
05BV3ZZ	Excision of left face vein, percutaneous approach	0RG13K1	Fusion of cervical vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
05BV4ZX	Excision of left face vein, percutaneous endoscopic approach, diagnostic	0RG13KJ	Fusion of cervical vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach

05BV4ZZ	Excision of left face vein, percutaneous endoscopic approach	0RG13Z0	Fusion of cervical vertebral joint, anterior approach, anterior column, percutaneous approach
05BY0ZX	Excision of upper vein, open approach, diagnostic	0RG13Z1	Fusion of cervical vertebral joint, posterior approach, posterior column, percutaneous approach
05BY0ZZ	Excision of upper vein, open approach	0RG13ZJ	Fusion of cervical vertebral joint, posterior approach, anterior column, percutaneous approach
05BY3ZX	Excision of upper vein, percutaneous approach, diagnostic	0RG1470	Fusion of cervical vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05BY3ZZ	Excision of upper vein, percutaneous approach	0RG1471	Fusion of cervical vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05BY4ZX	Excision of upper vein, percutaneous endoscopic approach, diagnostic	0RG147J	Fusion of cervical vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05BY4ZZ	Excision of upper vein, percutaneous endoscopic approach	0RG14A0	Fusion of cervical vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
05C00ZZ	Extirpation of matter from azygos vein, open approach	0RG14A1	Fusion of cervical vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
05C03ZZ	Extirpation of matter from azygos vein, percutaneous approach	0RG14AJ	Fusion of cervical vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
05C04ZZ	Extirpation of matter from azygos vein, percutaneous endoscopic approach	0RG14J0	Fusion of cervical vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
05C10ZZ	Extirpation of matter from hemiazygos vein, open approach	0RG14J1	Fusion of cervical vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
05C13ZZ	Extirpation of matter from hemiazygos vein, percutaneous approach	0RG14JJ	Fusion of cervical vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach

05C14ZZ	Extirpation of matter from hemiazygos vein, percutaneous endoscopic approach	0RG14K0	Fusion of cervical vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05C30ZZ	Extirpation of matter from right innominate vein, open approach	0RG14K1	Fusion of cervical vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05C33ZZ	Extirpation of matter from right innominate vein, percutaneous approach	0RG14KJ	Fusion of cervical vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05C34ZZ	Extirpation of matter from right innominate vein, percutaneous endoscopic approach	0RG14Z0	Fusion of cervical vertebral joint, anterior approach, anterior column, percutaneous endoscopic approach
05C40ZZ	Extirpation of matter from left innominate vein, open approach	0RG14Z1	Fusion of cervical vertebral joint, posterior approach, posterior column, percutaneous endoscopic approach
05C43ZZ	Extirpation of matter from left innominate vein, percutaneous approach	0RG14ZJ	Fusion of cervical vertebral joint, posterior approach, anterior column, percutaneous endoscopic approach
05C44ZZ	Extirpation of matter from left innominate vein, percutaneous endoscopic approach	0RG2070	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, anterior approach, anterior column, open approach
05C50ZZ	Extirpation of matter from right subclavian vein, open approach	0RG2071	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, posterior approach, posterior column, open approach
05C53ZZ	Extirpation of matter from right subclavian vein, percutaneous approach	0RG207J	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, posterior approach, anterior column, open approach
05C54ZZ	Extirpation of matter from right subclavian vein, percutaneous endoscopic approach	0RG20A0	Fusion of 2 or more cervical vertebral joints with interbody fusion device, anterior approach, anterior column, open approach
05C60ZZ	Extirpation of matter from left subclavian vein, open approach	0RG20A1	Fusion of 2 or more cervical vertebral joints with interbody fusion device, posterior approach, posterior column, open approach
05C63ZZ	Extirpation of matter from left subclavian vein, percutaneous approach	0RG20AJ	Fusion of 2 or more cervical vertebral joints with interbody fusion device, posterior approach, anterior column, open approach

05C64ZZ	Extirpation of matter from left subclavian vein, percutaneous endoscopic approach	0RG20J0	Fusion of 2 or more cervical vertebral joints with synthetic substitute, anterior approach, anterior column, open approach
05C70ZZ	Extirpation of matter from right axillary vein, open approach	0RG20J1	Fusion of 2 or more cervical vertebral joints with synthetic substitute, posterior approach, posterior column, open approach
05C73ZZ	Extirpation of matter from right axillary vein, percutaneous approach	0RG20JJ	Fusion of 2 or more cervical vertebral joints with synthetic substitute, posterior approach, anterior column, open approach
05C74ZZ	Extirpation of matter from right axillary vein, percutaneous endoscopic approach	0RG20K0	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, open approach
05C80ZZ	Extirpation of matter from left axillary vein, open approach	0RG20K1	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, open approach
05C83ZZ	Extirpation of matter from left axillary vein, percutaneous approach	0RG20KJ	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, open approach
05C84ZZ	Extirpation of matter from left axillary vein, percutaneous endoscopic approach	0RG20Z0	Fusion of 2 or more cervical vertebral joints, anterior approach, anterior column, open approach
05C90ZZ	Extirpation of matter from right brachial vein, open approach	0RG20Z1	Fusion of 2 or more cervical vertebral joints, posterior approach, posterior column, open approach
05C93ZZ	Extirpation of matter from right brachial vein, percutaneous approach	0RG20ZJ	Fusion of 2 or more cervical vertebral joints, posterior approach, anterior column, open approach
05C94ZZ	Extirpation of matter from right brachial vein, percutaneous endoscopic approach	0RG2370	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
05CA0ZZ	Extirpation of matter from left brachial vein, open approach	0RG2371	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
05CA3ZZ	Extirpation of matter from left brachial vein, percutaneous approach	0RG237J	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous approach

05CA4ZZ	Extirpation of matter from left brachial vein, percutaneous endoscopic approach	0RG23A0	Fusion of 2 or more cervical vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous approach
05CB0ZZ	Extirpation of matter from right basilic vein, open approach	0RG23A1	Fusion of 2 or more cervical vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous approach
05CB3ZZ	Extirpation of matter from right basilic vein, percutaneous approach	0RG23AJ	Fusion of 2 or more cervical vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous approach
05CB4ZZ	Extirpation of matter from right basilic vein, percutaneous endoscopic approach	0RG23J0	Fusion of 2 or more cervical vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous approach
05CC0ZZ	Extirpation of matter from left basilic vein, open approach	0RG23J1	Fusion of 2 or more cervical vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous approach
05CC3ZZ	Extirpation of matter from left basilic vein, percutaneous approach	0RG23JJ	Fusion of 2 or more cervical vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous approach
05CC4ZZ	Extirpation of matter from left basilic vein, percutaneous endoscopic approach	0RG23K0	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
05CD0ZZ	Extirpation of matter from right cephalic vein, open approach	0RG23K1	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
05CD3ZZ	Extirpation of matter from right cephalic vein, percutaneous approach	0RG23KJ	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
05CD4ZZ	Extirpation of matter from right cephalic vein, percutaneous endoscopic approach	0RG23Z0	Fusion of 2 or more cervical vertebral joints, anterior approach, anterior column, percutaneous approach
05CF0ZZ	Extirpation of matter from left cephalic vein, open approach	0RG23Z1	Fusion of 2 or more cervical vertebral joints, posterior approach, posterior column, percutaneous approach
05CF3ZZ	Extirpation of matter from left cephalic vein, percutaneous approach	0RG23ZJ	Fusion of 2 or more cervical vertebral joints, posterior approach, anterior column, percutaneous approach

05CF4ZZ	Extirpation of matter from left cephalic vein, percutaneous endoscopic approach	0RG2470	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05CG0ZZ	Extirpation of matter from right hand vein, open approach	0RG2471	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05CG3ZZ	Extirpation of matter from right hand vein, percutaneous approach	0RG247J	Fusion of 2 or more cervical vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05CG4ZZ	Extirpation of matter from right hand vein, percutaneous endoscopic approach	0RG24A0	Fusion of 2 or more cervical vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
05CH0ZZ	Extirpation of matter from left hand vein, open approach	0RG24A1	Fusion of 2 or more cervical vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
05CH3ZZ	Extirpation of matter from left hand vein, percutaneous approach	0RG24AJ	Fusion of 2 or more cervical vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
05CH4ZZ	Extirpation of matter from left hand vein, percutaneous endoscopic approach	0RG24J0	Fusion of 2 or more cervical vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
05CL0ZZ	Extirpation of matter from intracranial vein, open approach	0RG24J1	Fusion of 2 or more cervical vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
05CL3ZZ	Extirpation of matter from intracranial vein, percutaneous approach	0RG24JJ	Fusion of 2 or more cervical vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
05CL4ZZ	Extirpation of matter from intracranial vein, percutaneous endoscopic approach	0RG24K0	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05CM0ZZ	Extirpation of matter from right internal jugular vein, open approach	0RG24K1	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach

05CM3ZZ	Extirpation of matter from right internal jugular vein, percutaneous approach	0RG24KJ	Fusion of 2 or more cervical vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05CM4ZZ	Extirpation of matter from right internal jugular vein, percutaneous endoscopic approach	0RG24Z0	Fusion of 2 or more cervical vertebral joints, anterior approach, anterior column, percutaneous endoscopic approach
05CN0ZZ	Extirpation of matter from left internal jugular vein, open approach	0RG24Z1	Fusion of 2 or more cervical vertebral joints, posterior approach, posterior column, percutaneous endoscopic approach
05CN3ZZ	Extirpation of matter from left internal jugular vein, percutaneous approach	0RG24ZJ	Fusion of 2 or more cervical vertebral joints, posterior approach, anterior column, percutaneous endoscopic approach
05CN4ZZ	Extirpation of matter from left internal jugular vein, percutaneous endoscopic approach	0RG4070	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, anterior approach, anterior column, open approach
05CP0ZZ	Extirpation of matter from right external jugular vein, open approach	0RG4071	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, posterior approach, posterior column, open approach
05CP3ZZ	Extirpation of matter from right external jugular vein, percutaneous approach	0RG407J	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, posterior approach, anterior column, open approach
05CP4ZZ	Extirpation of matter from right external jugular vein, percutaneous endoscopic approach	0RG40A0	Fusion of cervicothoracic vertebral joint with interbody fusion device, anterior approach, anterior column, open approach
05CQ0ZZ	Extirpation of matter from left external jugular vein, open approach	0RG40A1	Fusion of cervicothoracic vertebral joint with interbody fusion device, posterior approach, posterior column, open approach
05CQ3ZZ	Extirpation of matter from left external jugular vein, percutaneous approach	0RG40AJ	Fusion of cervicothoracic vertebral joint with interbody fusion device, posterior approach, anterior column, open approach
05CQ4ZZ	Extirpation of matter from left external jugular vein, percutaneous endoscopic approach	0RG40J0	Fusion of cervicothoracic vertebral joint with synthetic substitute, anterior approach, anterior column, open approach

05CR0ZZ	Extirpation of matter from right vertebral vein, open approach	0RG40J1	Fusion of cervicothoracic vertebral joint with synthetic substitute, posterior approach, posterior column, open approach
05CR3ZZ	Extirpation of matter from right vertebral vein, percutaneous approach	0RG40JJ	Fusion of cervicothoracic vertebral joint with synthetic substitute, posterior approach, anterior column, open approach
05CR4ZZ	Extirpation of matter from right vertebral vein, percutaneous endoscopic approach	0RG40K0	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
05CS0ZZ	Extirpation of matter from left vertebral vein, open approach	0RG40K1	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
05CS3ZZ	Extirpation of matter from left vertebral vein, percutaneous approach	0RG40KJ	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
05CS4ZZ	Extirpation of matter from left vertebral vein, percutaneous endoscopic approach	0RG40Z0	Fusion of cervicothoracic vertebral joint, anterior approach, anterior column, open approach
05CT0ZZ	Extirpation of matter from right face vein, open approach	0RG40Z1	Fusion of cervicothoracic vertebral joint, posterior approach, posterior column, open approach
05CT3ZZ	Extirpation of matter from right face vein, percutaneous approach	0RG40ZJ	Fusion of cervicothoracic vertebral joint, posterior approach, anterior column, open approach
05CT4ZZ	Extirpation of matter from right face vein, percutaneous endoscopic approach	0RG4370	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
05CV0ZZ	Extirpation of matter from left face vein, open approach	0RG4371	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
05CV3ZZ	Extirpation of matter from left face vein, percutaneous approach	0RG437J	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
05CV4ZZ	Extirpation of matter from left face vein, percutaneous endoscopic approach	0RG43A0	Fusion of cervicothoracic vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach

05CY0ZZ	Extirpation of matter from upper vein, open approach
05CY3ZZ	Extirpation of matter from upper vein, percutaneous approach
05CY4ZZ	Extirpation of matter from upper vein, percutaneous endoscopic approach
05D90ZZ	Extraction of right brachial vein, open approach
05D93ZZ	Extraction of right brachial vein, percutaneous approach
05DA0ZZ	Extraction of left brachial vein, open approach
05DA3ZZ	Extraction of left brachial vein, percutaneous approach
05DB0ZZ	Extraction of right basilic vein, open approach
05DB3ZZ	Extraction of right basilic vein, percutaneous approach
05DC0ZZ	Extraction of left basilic vein, open approach
05DC3ZZ	Extraction of left basilic vein, percutaneous approach
05DD0ZZ	Extraction of right cephalic vein, open approach
0RG43A1	Fusion of cervicothoracic vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous approach
0RG43AJ	Fusion of cervicothoracic vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous approach
0RG43J0	Fusion of cervicothoracic vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
0RG43J1	Fusion of cervicothoracic vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
0RG43JJ	Fusion of cervicothoracic vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
0RG43K0	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
0RG43K1	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
0RG43KJ	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
0RG43Z0	Fusion of cervicothoracic vertebral joint, anterior approach, anterior column, percutaneous approach
0RG43Z1	Fusion of cervicothoracic vertebral joint, posterior approach, posterior column, percutaneous approach
0RG43ZJ	Fusion of cervicothoracic vertebral joint, posterior approach, anterior column, percutaneous approach
0RG4470	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach

05DD3ZZ	Extraction of right cephalic vein, percutaneous approach	0RG4471	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05DF0ZZ	Extraction of left cephalic vein, open approach	0RG447J	Fusion of cervicothoracic vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05DF3ZZ	Extraction of left cephalic vein, percutaneous approach	0RG44A0	Fusion of cervicothoracic vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
05DG0ZZ	Extraction of right hand vein, open approach	0RG44A1	Fusion of cervicothoracic vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
05DG3ZZ	Extraction of right hand vein, percutaneous approach	0RG44AJ	Fusion of cervicothoracic vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
05DH0ZZ	Extraction of left hand vein, open approach	0RG44J0	Fusion of cervicothoracic vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
05DH3ZZ	Extraction of left hand vein, percutaneous approach	0RG44J1	Fusion of cervicothoracic vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
05DY0ZZ	Extraction of upper vein, open approach	0RG44JJ	Fusion of cervicothoracic vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
05DY3ZZ	Extraction of upper vein, percutaneous approach	0RG44K0	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05H002Z	Insertion of monitoring device into azygos vein, open approach	0RG44K1	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach

05H00DZ	Insertion of intraluminal device into azygos vein, open approach	0RG44KJ	Fusion of cervicothoracic vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05H00MZ	Insertion of neurostimulator lead into azygos vein, open approach	0RG44Z0	Fusion of cervicothoracic vertebral joint, anterior approach, anterior column, percutaneous endoscopic approach
05H03DZ	Insertion of intraluminal device into azygos vein, percutaneous approach	0RG44Z1	Fusion of cervicothoracic vertebral joint, posterior approach, posterior column, percutaneous endoscopic approach
05H042Z	Insertion of monitoring device into azygos vein, percutaneous endoscopic approach	0RG44ZJ	Fusion of cervicothoracic vertebral joint, posterior approach, anterior column, percutaneous endoscopic approach
05H04DZ	Insertion of intraluminal device into azygos vein, percutaneous endoscopic approach	0RG6070	Fusion of thoracic vertebral joint with autologous tissue substitute, anterior approach, anterior column, open approach
05H04MZ	Insertion of neurostimulator lead into azygos vein, percutaneous endoscopic approach	0RG6071	Fusion of thoracic vertebral joint with autologous tissue substitute, posterior approach, posterior column, open approach
05H10DZ	Insertion of intraluminal device into hemiazygos vein, open approach	0RG607J	Fusion of thoracic vertebral joint with autologous tissue substitute, posterior approach, anterior column, open approach
05H13DZ	Insertion of intraluminal device into hemiazygos vein, percutaneous approach	0RG60A0	Fusion of thoracic vertebral joint with interbody fusion device, anterior approach, anterior column, open approach
05H14DZ	Insertion of intraluminal device into hemiazygos vein, percutaneous endoscopic approach	0RG60A1	Fusion of thoracic vertebral joint with interbody fusion device, posterior approach, posterior column, open approach
05H30DZ	Insertion of intraluminal device into right innominate vein, open approach	0RG60AJ	Fusion of thoracic vertebral joint with interbody fusion device, posterior approach, anterior column, open approach
05H30MZ	Insertion of neurostimulator lead into right innominate vein, open approach	0RG60J0	Fusion of thoracic vertebral joint with synthetic substitute, anterior approach, anterior column, open approach

05H33DZ	Insertion of intraluminal device into right innominate vein, percutaneous approach	0RG60J1	Fusion of thoracic vertebral joint with synthetic substitute, posterior approach, posterior column, open approach
05H34DZ	Insertion of intraluminal device into right innominate vein, percutaneous endoscopic approach	0RG60JJ	Fusion of thoracic vertebral joint with synthetic substitute, posterior approach, anterior column, open approach
05H34MZ	Insertion of neurostimulator lead into right innominate vein, percutaneous endoscopic approach	0RG60K0	Fusion of thoracic vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
05H40DZ	Insertion of intraluminal device into left innominate vein, open approach	0RG60K1	Fusion of thoracic vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
05H40MZ	Insertion of neurostimulator lead into left innominate vein, open approach	0RG60KJ	Fusion of thoracic vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
05H43DZ	Insertion of intraluminal device into left innominate vein, percutaneous approach	0RG60Z0	Fusion of thoracic vertebral joint, anterior approach, anterior column, open approach
05H44DZ	Insertion of intraluminal device into left innominate vein, percutaneous endoscopic approach	0RG60Z1	Fusion of thoracic vertebral joint, posterior approach, posterior column, open approach
05H44MZ	Insertion of neurostimulator lead into left innominate vein, percutaneous endoscopic approach	0RG60ZJ	Fusion of thoracic vertebral joint, posterior approach, anterior column, open approach
05H50DZ	Insertion of intraluminal device into right subclavian vein, open approach	0RG6370	Fusion of thoracic vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
05H53DZ	Insertion of intraluminal device into right subclavian vein, percutaneous approach	0RG6371	Fusion of thoracic vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
05H54DZ	Insertion of intraluminal device into right subclavian vein, percutaneous endoscopic approach	0RG637J	Fusion of thoracic vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
05H60DZ	Insertion of intraluminal device into left subclavian vein, open approach	0RG63A0	Fusion of thoracic vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach

05H63DZ	Insertion of intraluminal device into left subclavian vein, percutaneous approach	0RG63A1	Fusion of thoracic vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous approach
05H64DZ	Insertion of intraluminal device into left subclavian vein, percutaneous endoscopic approach	0RG63AJ	Fusion of thoracic vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous approach
05H70DZ	Insertion of intraluminal device into right axillary vein, open approach	0RG63J0	Fusion of thoracic vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
05H73DZ	Insertion of intraluminal device into right axillary vein, percutaneous approach	0RG63J1	Fusion of thoracic vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
05H74DZ	Insertion of intraluminal device into right axillary vein, percutaneous endoscopic approach	0RG63JJ	Fusion of thoracic vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
05H80DZ	Insertion of intraluminal device into left axillary vein, open approach	0RG63K0	Fusion of thoracic vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
05H83DZ	Insertion of intraluminal device into left axillary vein, percutaneous approach	0RG63K1	Fusion of thoracic vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
05H84DZ	Insertion of intraluminal device into left axillary vein, percutaneous endoscopic approach	0RG63KJ	Fusion of thoracic vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
05H90DZ	Insertion of intraluminal device into right brachial vein, open approach	0RG63Z0	Fusion of thoracic vertebral joint, anterior approach, anterior column, percutaneous approach
05H93DZ	Insertion of intraluminal device into right brachial vein, percutaneous approach	0RG63Z1	Fusion of thoracic vertebral joint, posterior approach, posterior column, percutaneous approach
05H94DZ	Insertion of intraluminal device into right brachial vein, percutaneous endoscopic approach	0RG63ZJ	Fusion of thoracic vertebral joint, posterior approach, anterior column, percutaneous approach
05HA0DZ	Insertion of intraluminal device into left brachial vein, open approach	0RG6470	Fusion of thoracic vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach

05HA3DZ	Insertion of intraluminal device into left brachial vein, percutaneous approach	0RG6471	Fusion of thoracic vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05HA4DZ	Insertion of intraluminal device into left brachial vein, percutaneous endoscopic approach	0RG647J	Fusion of thoracic vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05HB0DZ	Insertion of intraluminal device into right basilic vein, open approach	0RG64A0	Fusion of thoracic vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
05HB3DZ	Insertion of intraluminal device into right basilic vein, percutaneous approach	0RG64A1	Fusion of thoracic vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
05HB4DZ	Insertion of intraluminal device into right basilic vein, percutaneous endoscopic approach	0RG64AJ	Fusion of thoracic vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
05HC0DZ	Insertion of intraluminal device into left basilic vein, open approach	0RG64J0	Fusion of thoracic vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
05HC3DZ	Insertion of intraluminal device into left basilic vein, percutaneous approach	0RG64J1	Fusion of thoracic vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
05HC4DZ	Insertion of intraluminal device into left basilic vein, percutaneous endoscopic approach	0RG64JJ	Fusion of thoracic vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
05HD0DZ	Insertion of intraluminal device into right cephalic vein, open approach	0RG64K0	Fusion of thoracic vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05HD3DZ	Insertion of intraluminal device into right cephalic vein, percutaneous approach	0RG64K1	Fusion of thoracic vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05HD4DZ	Insertion of intraluminal device into right cephalic vein, percutaneous endoscopic approach	0RG64KJ	Fusion of thoracic vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach

05HF0DZ	Insertion of intraluminal device into left cephalic vein, open approach	0RG64Z0	Fusion of thoracic vertebral joint, anterior approach, anterior column, percutaneous endoscopic approach
05HF3DZ	Insertion of intraluminal device into left cephalic vein, percutaneous approach	0RG64Z1	Fusion of thoracic vertebral joint, posterior approach, posterior column, percutaneous endoscopic approach
05HF4DZ	Insertion of intraluminal device into left cephalic vein, percutaneous endoscopic approach	0RG64ZJ	Fusion of thoracic vertebral joint, posterior approach, anterior column, percutaneous endoscopic approach
05HG0DZ	Insertion of intraluminal device into right hand vein, open approach	0RG7070	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, anterior approach, anterior column, open approach
05HG3DZ	Insertion of intraluminal device into right hand vein, percutaneous approach	0RG7071	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, posterior approach, posterior column, open approach
05HG4DZ	Insertion of intraluminal device into right hand vein, percutaneous endoscopic approach	0RG707J	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, posterior approach, anterior column, open approach
05HH0DZ	Insertion of intraluminal device into left hand vein, open approach	0RG70A0	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, anterior approach, anterior column, open approach
05HH3DZ	Insertion of intraluminal device into left hand vein, percutaneous approach	0RG70A1	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, posterior approach, posterior column, open approach
05HH4DZ	Insertion of intraluminal device into left hand vein, percutaneous endoscopic approach	0RG70AJ	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, posterior approach, anterior column, open approach
05HL0DZ	Insertion of intraluminal device into intracranial vein, open approach	0RG70J0	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, anterior approach, anterior column, open approach
05HL3DZ	Insertion of intraluminal device into intracranial vein, percutaneous approach	0RG70J1	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, posterior approach, posterior column, open approach
05HL4DZ	Insertion of intraluminal device into intracranial vein, percutaneous endoscopic approach	0RG70JJ	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, posterior approach, anterior column, open approach

05HM0DZ	Insertion of intraluminal device into right internal jugular vein, open approach	0RG70K0	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, open approach
05HM3DZ	Insertion of intraluminal device into right internal jugular vein, percutaneous approach	0RG70K1	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, open approach
05HM4DZ	Insertion of intraluminal device into right internal jugular vein, percutaneous endoscopic approach	0RG70KJ	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, open approach
05HN0DZ	Insertion of intraluminal device into left internal jugular vein, open approach	0RG70Z0	Fusion of 2 to 7 thoracic vertebral joints, anterior approach, anterior column, open approach
05HN3DZ	Insertion of intraluminal device into left internal jugular vein, percutaneous approach	0RG70Z1	Fusion of 2 to 7 thoracic vertebral joints, posterior approach, posterior column, open approach
05HN4DZ	Insertion of intraluminal device into left internal jugular vein, percutaneous endoscopic approach	0RG70ZJ	Fusion of 2 to 7 thoracic vertebral joints, posterior approach, anterior column, open approach
05HP0DZ	Insertion of intraluminal device into right external jugular vein, open approach	0RG7370	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
05HP3DZ	Insertion of intraluminal device into right external jugular vein, percutaneous approach	0RG7371	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
05HP4DZ	Insertion of intraluminal device into right external jugular vein, percutaneous endoscopic approach	0RG737J	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
05HQ0DZ	Insertion of intraluminal device into left external jugular vein, open approach	0RG73A0	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous approach
05HQ3DZ	Insertion of intraluminal device into left external jugular vein, percutaneous approach	0RG73A1	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous approach
05HQ4DZ	Insertion of intraluminal device into left external jugular vein, percutaneous endoscopic approach	0RG73AJ	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous approach

05HR0DZ	Insertion of intraluminal device into right vertebral vein, open approach	0RG73J0	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous approach
05HR3DZ	Insertion of intraluminal device into right vertebral vein, percutaneous approach	0RG73J1	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous approach
05HR4DZ	Insertion of intraluminal device into right vertebral vein, percutaneous endoscopic approach	0RG73JJ	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous approach
05HS0DZ	Insertion of intraluminal device into left vertebral vein, open approach	0RG73K0	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
05HS3DZ	Insertion of intraluminal device into left vertebral vein, percutaneous approach	0RG73K1	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
05HS4DZ	Insertion of intraluminal device into left vertebral vein, percutaneous endoscopic approach	0RG73KJ	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
05HT0DZ	Insertion of intraluminal device into right face vein, open approach	0RG73Z0	Fusion of 2 to 7 thoracic vertebral joints, anterior approach, anterior column, percutaneous approach
05HT3DZ	Insertion of intraluminal device into right face vein, percutaneous approach	0RG73Z1	Fusion of 2 to 7 thoracic vertebral joints, posterior approach, posterior column, percutaneous approach
05HT4DZ	Insertion of intraluminal device into right face vein, percutaneous endoscopic approach	0RG73ZJ	Fusion of 2 to 7 thoracic vertebral joints, posterior approach, anterior column, percutaneous approach
05HV0DZ	Insertion of intraluminal device into left face vein, open approach	0RG7470	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05HV3DZ	Insertion of intraluminal device into left face vein, percutaneous approach	0RG7471	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05HV4DZ	Insertion of intraluminal device into left face vein, percutaneous endoscopic approach	0RG747J	Fusion of 2 to 7 thoracic vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach

05HY02Z	Insertion of monitoring device into upper vein, open approach	0RG74A0	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
05HY0DZ	Insertion of intraluminal device into upper vein, open approach	0RG74A1	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
05HY0YZ	Insertion of Other device into upper vein, open approach	0RG74AJ	Fusion of 2 to 7 thoracic vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
05HY3DZ	Insertion of intraluminal device into upper vein, percutaneous approach	0RG74J0	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
05HY42Z	Insertion of monitoring device into upper vein, percutaneous endoscopic approach	0RG74J1	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
05HY4DZ	Insertion of intraluminal device into upper vein, percutaneous endoscopic approach	0RG74JJ	Fusion of 2 to 7 thoracic vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
05HY4YZ	Insertion of Other device into upper vein, percutaneous endoscopic approach	0RG74K0	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05JY0ZZ	Inspection of upper vein, open approach	0RG74K1	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05JY4ZZ	Inspection of upper vein, percutaneous endoscopic approach	0RG74KJ	Fusion of 2 to 7 thoracic vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05L00CZ	Occlusion of azygos vein with extraluminal device, open approach	0RG74Z0	Fusion of 2 to 7 thoracic vertebral joints, anterior approach, anterior column, percutaneous endoscopic approach

05L00DZ	Occlusion of azygos vein with intraluminal device, open approach	0RG74Z1	Fusion of 2 to 7 thoracic vertebral joints, posterior approach, posterior column, percutaneous endoscopic approach
05L00ZZ	Occlusion of azygos vein, open approach	0RG74ZJ	Fusion of 2 to 7 thoracic vertebral joints, posterior approach, anterior column, percutaneous endoscopic approach
05L03CZ	Occlusion of azygos vein with extraluminal device, percutaneous approach	0RG8070	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, anterior approach, anterior column, open approach
05L03DZ	Occlusion of azygos vein with intraluminal device, percutaneous approach	0RG8071	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, posterior approach, posterior column, open approach
05L03ZZ	Occlusion of azygos vein, percutaneous approach	0RG807J	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, posterior approach, anterior column, open approach
05L04CZ	Occlusion of azygos vein with extraluminal device, percutaneous endoscopic approach	0RG80A0	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, anterior approach, anterior column, open approach
05L04DZ	Occlusion of azygos vein with intraluminal device, percutaneous endoscopic approach	0RG80A1	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, posterior approach, posterior column, open approach
05L04ZZ	Occlusion of azygos vein, percutaneous endoscopic approach	0RG80AJ	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, posterior approach, anterior column, open approach
05L10CZ	Occlusion of hemiazygos vein with extraluminal device, open approach	0RG80J0	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, anterior approach, anterior column, open approach
05L10DZ	Occlusion of hemiazygos vein with intraluminal device, open approach	0RG80J1	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, posterior approach, posterior column, open approach
05L10ZZ	Occlusion of hemiazygos vein, open approach	0RG80JJ	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, posterior approach, anterior column, open approach

05L13CZ	Occlusion of hemiazygos vein with extraluminal device, percutaneous approach
05L13DZ	Occlusion of hemiazygos vein with intraluminal device, percutaneous approach
05L13ZZ	Occlusion of hemiazygos vein, percutaneous approach
05L14CZ	Occlusion of hemiazygos vein with extraluminal device, percutaneous endoscopic approach
05L14DZ	Occlusion of hemiazygos vein with intraluminal device, percutaneous endoscopic approach
05L14ZZ	Occlusion of hemiazygos vein, percutaneous endoscopic approach
05L30CZ	Occlusion of right innominate vein with extraluminal device, open approach
05L30DZ	Occlusion of right innominate vein with intraluminal device, open approach
05L30ZZ	Occlusion of right innominate vein, open approach
05L33CZ	Occlusion of right innominate vein with extraluminal device, percutaneous approach
05L33DZ	Occlusion of right innominate vein with intraluminal device, percutaneous approach
05L33ZZ	Occlusion of right innominate vein, percutaneous approach

0RG80K0	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, open approach
0RG80K1	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, open approach
0RG80KJ	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, open approach
0RG80Z0	Fusion of 8 or more thoracic vertebral joints, anterior approach, anterior column, open approach
0RG80Z1	Fusion of 8 or more thoracic vertebral joints, posterior approach, posterior column, open approach
0RG80ZJ	Fusion of 8 or more thoracic vertebral joints, posterior approach, anterior column, open approach
0RG8370	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
0RG8371	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
0RG837J	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
0RG83A0	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous approach
0RG83A1	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous approach
0RG83AJ	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous approach

05L34CZ	Occlusion of right innominate vein with extraluminal device, percutaneous endoscopic approach	0RG83J0	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous approach
05L34DZ	Occlusion of right innominate vein with intraluminal device, percutaneous endoscopic approach	0RG83J1	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous approach
05L34ZZ	Occlusion of right innominate vein, percutaneous endoscopic approach	0RG83JJ	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous approach
05L40CZ	Occlusion of left innominate vein with extraluminal device, open approach	0RG83K0	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
05L40DZ	Occlusion of left innominate vein with intraluminal device, open approach	0RG83K1	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
05L40ZZ	Occlusion of left innominate vein, open approach	0RG83KJ	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
05L43CZ	Occlusion of left innominate vein with extraluminal device, percutaneous approach	0RG83Z0	Fusion of 8 or more thoracic vertebral joints, anterior approach, anterior column, percutaneous approach
05L43DZ	Occlusion of left innominate vein with intraluminal device, percutaneous approach	0RG83Z1	Fusion of 8 or more thoracic vertebral joints, posterior approach, posterior column, percutaneous approach
05L43ZZ	Occlusion of left innominate vein, percutaneous approach	0RG83ZJ	Fusion of 8 or more thoracic vertebral joints, posterior approach, anterior column, percutaneous approach
05L44CZ	Occlusion of left innominate vein with extraluminal device, percutaneous endoscopic approach	0RG8470	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05L44DZ	Occlusion of left innominate vein with intraluminal device, percutaneous endoscopic approach	0RG8471	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05L44ZZ	Occlusion of left innominate vein, percutaneous endoscopic approach	0RG847J	Fusion of 8 or more thoracic vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach

05L50CZ	Occlusion of right subclavian vein with extraluminal device, open approach	0RG84A0	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
05L50DZ	Occlusion of right subclavian vein with intraluminal device, open approach	0RG84A1	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
05L50ZZ	Occlusion of right subclavian vein, open approach	0RG84AJ	Fusion of 8 or more thoracic vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
05L53CZ	Occlusion of right subclavian vein with extraluminal device, percutaneous approach	0RG84J0	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
05L53DZ	Occlusion of right subclavian vein with intraluminal device, percutaneous approach	0RG84J1	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
05L53ZZ	Occlusion of right subclavian vein, percutaneous approach	0RG84JJ	Fusion of 8 or more thoracic vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
05L54CZ	Occlusion of right subclavian vein with extraluminal device, percutaneous endoscopic approach	0RG84K0	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
05L54DZ	Occlusion of right subclavian vein with intraluminal device, percutaneous endoscopic approach	0RG84K1	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
05L54ZZ	Occlusion of right subclavian vein, percutaneous endoscopic approach	0RG84KJ	Fusion of 8 or more thoracic vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
05L60CZ	Occlusion of left subclavian vein with extraluminal device, open approach	0RG84Z0	Fusion of 8 or more thoracic vertebral joints, anterior approach, anterior column, percutaneous endoscopic approach

05L60DZ	Occlusion of left subclavian vein with intraluminal device, open approach	0RG84Z1	Fusion of 8 or more thoracic vertebral joints, posterior approach, posterior column, percutaneous endoscopic approach
05L60ZZ	Occlusion of left subclavian vein, open approach	0RG84ZJ	Fusion of 8 or more thoracic vertebral joints, posterior approach, anterior column, percutaneous endoscopic approach
05L63CZ	Occlusion of left subclavian vein with extraluminal device, percutaneous approach	0RGA070	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, open approach
05L63DZ	Occlusion of left subclavian vein with intraluminal device, percutaneous approach	0RGA071	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, posterior approach, posterior column, open approach
05L63ZZ	Occlusion of left subclavian vein, percutaneous approach	0RGA07J	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, posterior approach, anterior column, open approach
05L64CZ	Occlusion of left subclavian vein with extraluminal device, percutaneous endoscopic approach	0RGA0A0	Fusion of thoracolumbar vertebral joint with interbody fusion device, anterior approach, anterior column, open approach
05L64DZ	Occlusion of left subclavian vein with intraluminal device, percutaneous endoscopic approach	0RGA0A1	Fusion of thoracolumbar vertebral joint with interbody fusion device, posterior approach, posterior column, open approach
05L64ZZ	Occlusion of left subclavian vein, percutaneous endoscopic approach	0RGA0AJ	Fusion of thoracolumbar vertebral joint with interbody fusion device, posterior approach, anterior column, open approach
05L70CZ	Occlusion of right axillary vein with extraluminal device, open approach	0RGA0J0	Fusion of thoracolumbar vertebral joint with synthetic substitute, anterior approach, anterior column, open approach
05L70DZ	Occlusion of right axillary vein with intraluminal device, open approach	0RGA0J1	Fusion of thoracolumbar vertebral joint with synthetic substitute, posterior approach, posterior column, open approach
05L70ZZ	Occlusion of right axillary vein, open approach	0RGA0JJ	Fusion of thoracolumbar vertebral joint with synthetic substitute, posterior approach, anterior column, open approach

05L73CZ	Occlusion of right axillary vein with extraluminal device, percutaneous approach
05L73DZ	Occlusion of right axillary vein with intraluminal device, percutaneous approach
05L73ZZ	Occlusion of right axillary vein, percutaneous approach
05L74CZ	Occlusion of right axillary vein with extraluminal device, percutaneous endoscopic approach
05L74DZ	Occlusion of right axillary vein with intraluminal device, percutaneous endoscopic approach
05L74ZZ	Occlusion of right axillary vein, percutaneous endoscopic approach
05L80CZ	Occlusion of left axillary vein with extraluminal device, open approach
05L80DZ	Occlusion of left axillary vein with intraluminal device, open approach
05L80ZZ	Occlusion of left axillary vein, open approach
05L83CZ	Occlusion of left axillary vein with extraluminal device, percutaneous approach
05L83DZ	Occlusion of left axillary vein with intraluminal device, percutaneous approach
05L83ZZ	Occlusion of left axillary vein, percutaneous approach
0RGA0K0	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
0RGA0K1	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
0RGA0KJ	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
0RGA0Z0	Fusion of thoracolumbar vertebral joint, anterior approach, anterior column, open approach
0RGA0Z1	Fusion of thoracolumbar vertebral joint, posterior approach, posterior column, open approach
0RGA0ZJ	Fusion of thoracolumbar vertebral joint, posterior approach, anterior column, open approach
0RGA370	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
0RGA371	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
0RGA37J	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
0RGA3A0	Fusion of thoracolumbar vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
0RGA3A1	Fusion of thoracolumbar vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous approach
0RGA3AJ	Fusion of thoracolumbar vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous approach

05L84CZ	Occlusion of left axillary vein with extraluminal device, percutaneous endoscopic approach
05L84DZ	Occlusion of left axillary vein with intraluminal device, percutaneous endoscopic approach
05L84ZZ	Occlusion of left axillary vein, percutaneous endoscopic approach
05L90CZ	Occlusion of right brachial vein with extraluminal device, open approach
05L90DZ	Occlusion of right brachial vein with intraluminal device, open approach
05L90ZZ	Occlusion of right brachial vein, open approach
05L93CZ	Occlusion of right brachial vein with extraluminal device, percutaneous approach
05L93DZ	Occlusion of right brachial vein with intraluminal device, percutaneous approach
05L93ZZ	Occlusion of right brachial vein, percutaneous approach
05L94CZ	Occlusion of right brachial vein with extraluminal device, percutaneous endoscopic approach
05L94DZ	Occlusion of right brachial vein with intraluminal device, percutaneous endoscopic approach
05L94ZZ	Occlusion of right brachial vein, percutaneous endoscopic approach
0RGA3J0	Fusion of thoracolumbar vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
0RGA3J1	Fusion of thoracolumbar vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
0RGA3JJ	Fusion of thoracolumbar vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
0RGA3K0	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
0RGA3K1	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
0RGA3KJ	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
0RGA3Z0	Fusion of thoracolumbar vertebral joint, anterior approach, anterior column, percutaneous approach
0RGA3Z1	Fusion of thoracolumbar vertebral joint, posterior approach, posterior column, percutaneous approach
0RGA3ZJ	Fusion of thoracolumbar vertebral joint, posterior approach, anterior column, percutaneous approach
0RGA470	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0RGA471	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0RGA47J	Fusion of thoracolumbar vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach

05LA0CZ	Occlusion of left brachial vein with extraluminal device, open approach
05LA0DZ	Occlusion of left brachial vein with intraluminal device, open approach
05LA0ZZ	Occlusion of left brachial vein, open approach
05LA3CZ	Occlusion of left brachial vein with extraluminal device, percutaneous approach
05LA3DZ	Occlusion of left brachial vein with intraluminal device, percutaneous approach
05LA3ZZ	Occlusion of left brachial vein, percutaneous approach
05LA4CZ	Occlusion of left brachial vein with extraluminal device, percutaneous endoscopic approach
05LA4DZ	Occlusion of left brachial vein with intraluminal device, percutaneous endoscopic approach
05LA4ZZ	Occlusion of left brachial vein, percutaneous endoscopic approach
05LB0CZ	Occlusion of right basilic vein with extraluminal device, open approach
0RGA4A0	Fusion of thoracolumbar vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
0RGA4A1	Fusion of thoracolumbar vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
0RGA4AJ	Fusion of thoracolumbar vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
0RGA4J0	Fusion of thoracolumbar vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
0RGA4J1	Fusion of thoracolumbar vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
0RGA4JJ	Fusion of thoracolumbar vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
0RGA4K0	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0RGA4K1	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0RGA4KJ	Fusion of thoracolumbar vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0RGA4Z0	Fusion of thoracolumbar vertebral joint, anterior approach, anterior column, percutaneous endoscopic approach

05LB0DZ	Occlusion of right basilic vein with intraluminal device, open approach
05LB0ZZ	Occlusion of right basilic vein, open approach
05LB3CZ	Occlusion of right basilic vein with extraluminal device, percutaneous approach
05LB3DZ	Occlusion of right basilic vein with intraluminal device, percutaneous approach
05LB3ZZ	Occlusion of right basilic vein, percutaneous approach
05LB4CZ	Occlusion of right basilic vein with extraluminal device, percutaneous endoscopic approach
05LB4DZ	Occlusion of right basilic vein with intraluminal device, percutaneous endoscopic approach
05LB4ZZ	Occlusion of right basilic vein, percutaneous endoscopic approach
05LC0CZ	Occlusion of left basilic vein with extraluminal device, open approach
05LC0DZ	Occlusion of left basilic vein with intraluminal device, open approach
05LC0ZZ	Occlusion of left basilic vein, open approach
05LC3CZ	Occlusion of left basilic vein with extraluminal device, percutaneous approach
05LC3DZ	Occlusion of left basilic vein with intraluminal device, percutaneous approach
05LC3ZZ	Occlusion of left basilic vein, percutaneous approach
0RGA4Z1	Fusion of thoracolumbar vertebral joint, posterior approach, posterior column, percutaneous endoscopic approach
0RGA4ZJ	Fusion of thoracolumbar vertebral joint, posterior approach, anterior column, percutaneous endoscopic approach
0RGC04Z	Fusion of right temporomandibular joint with internal fixation device, open approach
0RGC07Z	Fusion of right temporomandibular joint with autologous tissue substitute, open approach
0RGC0JZ	Fusion of right temporomandibular joint with synthetic substitute, open approach
0RGC0KZ	Fusion of right temporomandibular joint with nonautologous tissue substitute, open approach
0RGC0ZZ	Fusion of right temporomandibular joint, open approach
0RGC34Z	Fusion of right temporomandibular joint with internal fixation device, percutaneous approach
0RGC37Z	Fusion of right temporomandibular joint with autologous tissue substitute, percutaneous approach
0RGC3JZ	Fusion of right temporomandibular joint with synthetic substitute, percutaneous approach
0RGC3KZ	Fusion of right temporomandibular joint with nonautologous tissue substitute, percutaneous approach
0RGC3ZZ	Fusion of right temporomandibular joint, percutaneous approach
0RGC44Z	Fusion of right temporomandibular joint with internal fixation device, percutaneous endoscopic approach
0RGC47Z	Fusion of right temporomandibular joint with autologous tissue substitute, percutaneous endoscopic approach

05LC4CZ	Occlusion of left basilic vein with extraluminal device, percutaneous endoscopic approach
05LC4DZ	Occlusion of left basilic vein with intraluminal device, percutaneous endoscopic approach
05LC4ZZ	Occlusion of left basilic vein, percutaneous endoscopic approach
05LD0CZ	Occlusion of right cephalic vein with extraluminal device, open approach
05LD0DZ	Occlusion of right cephalic vein with intraluminal device, open approach
05LD0ZZ	Occlusion of right cephalic vein, open approach
05LD3CZ	Occlusion of right cephalic vein with extraluminal device, percutaneous approach
05LD3DZ	Occlusion of right cephalic vein with intraluminal device, percutaneous approach
05LD3ZZ	Occlusion of right cephalic vein, percutaneous approach
05LD4CZ	Occlusion of right cephalic vein with extraluminal device, percutaneous endoscopic approach
05LD4DZ	Occlusion of right cephalic vein with intraluminal device, percutaneous endoscopic approach
05LD4ZZ	Occlusion of right cephalic vein, percutaneous endoscopic approach
05LF0CZ	Occlusion of left cephalic vein with extraluminal device, open approach
05LF0DZ	Occlusion of left cephalic vein with intraluminal device, open approach
05LF0ZZ	Occlusion of left cephalic vein, open approach
0RGC4JZ	Fusion of right temporomandibular joint with synthetic substitute, percutaneous endoscopic approach
0RGC4KZ	Fusion of right temporomandibular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGC4ZZ	Fusion of right temporomandibular joint, percutaneous endoscopic approach
0RGD04Z	Fusion of left temporomandibular joint with internal fixation device, open approach
0RGD07Z	Fusion of left temporomandibular joint with autologous tissue substitute, open approach
0RGD0JZ	Fusion of left temporomandibular joint with synthetic substitute, open approach
0RGD0KZ	Fusion of left temporomandibular joint with nonautologous tissue substitute, open approach
0RGD0ZZ	Fusion of left temporomandibular joint, open approach
0RGD34Z	Fusion of left temporomandibular joint with internal fixation device, percutaneous approach
0RGD37Z	Fusion of left temporomandibular joint with autologous tissue substitute, percutaneous approach
0RGD3JZ	Fusion of left temporomandibular joint with synthetic substitute, percutaneous approach
0RGD3KZ	Fusion of left temporomandibular joint with nonautologous tissue substitute, percutaneous approach
0RGD3ZZ	Fusion of left temporomandibular joint, percutaneous approach
0RGD44Z	Fusion of left temporomandibular joint with internal fixation device, percutaneous endoscopic approach
0RGD47Z	Fusion of left temporomandibular joint with autologous tissue substitute, percutaneous endoscopic approach

05LF3CZ	Occlusion of left cephalic vein with extraluminal device, percutaneous approach
05LF3DZ	Occlusion of left cephalic vein with intraluminal device, percutaneous approach
05LF3ZZ	Occlusion of left cephalic vein, percutaneous approach
05LF4CZ	Occlusion of left cephalic vein with extraluminal device, percutaneous endoscopic approach
05LF4DZ	Occlusion of left cephalic vein with intraluminal device, percutaneous endoscopic approach
05LF4ZZ	Occlusion of left cephalic vein, percutaneous endoscopic approach
05LG0CZ	Occlusion of right hand vein with extraluminal device, open approach
05LG0DZ	Occlusion of right hand vein with intraluminal device, open approach
05LG0ZZ	Occlusion of right hand vein, open approach
05LG3CZ	Occlusion of right hand vein with extraluminal device, percutaneous approach
05LG3DZ	Occlusion of right hand vein with intraluminal device, percutaneous approach
05LG3ZZ	Occlusion of right hand vein, percutaneous approach
05LG4CZ	Occlusion of right hand vein with extraluminal device, percutaneous endoscopic approach
05LG4DZ	Occlusion of right hand vein with intraluminal device, percutaneous endoscopic approach
05LG4ZZ	Occlusion of right hand vein, percutaneous endoscopic approach
05LH0CZ	Occlusion of left hand vein with extraluminal device, open approach
0RGD4JZ	Fusion of left temporomandibular joint with synthetic substitute, percutaneous endoscopic approach
0RGD4KZ	Fusion of left temporomandibular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGD4ZZ	Fusion of left temporomandibular joint, percutaneous endoscopic approach
0RGE04Z	Fusion of right sternoclavicular joint with internal fixation device, open approach
0RGE07Z	Fusion of right sternoclavicular joint with autologous tissue substitute, open approach
0RGE0JZ	Fusion of right sternoclavicular joint with synthetic substitute, open approach
0RGE0KZ	Fusion of right sternoclavicular joint with nonautologous tissue substitute, open approach
0RGE0ZZ	Fusion of right sternoclavicular joint, open approach
0RGE34Z	Fusion of right sternoclavicular joint with internal fixation device, percutaneous approach
0RGE37Z	Fusion of right sternoclavicular joint with autologous tissue substitute, percutaneous approach
0RGE3JZ	Fusion of right sternoclavicular joint with synthetic substitute, percutaneous approach
0RGE3KZ	Fusion of right sternoclavicular joint with nonautologous tissue substitute, percutaneous approach
0RGE3ZZ	Fusion of right sternoclavicular joint, percutaneous approach
0RGE44Z	Fusion of right sternoclavicular joint with internal fixation device, percutaneous endoscopic approach
0RGE47Z	Fusion of right sternoclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
0RGE4JZ	Fusion of right sternoclavicular joint with synthetic substitute, percutaneous endoscopic approach

05LH0DZ	Occlusion of left hand vein with intraluminal device, open approach
05LH0ZZ	Occlusion of left hand vein, open approach
05LH3CZ	Occlusion of left hand vein with extraluminal device, percutaneous approach
05LH3DZ	Occlusion of left hand vein with intraluminal device, percutaneous approach
05LH3ZZ	Occlusion of left hand vein, percutaneous approach
05LH4CZ	Occlusion of left hand vein with extraluminal device, percutaneous endoscopic approach
05LH4DZ	Occlusion of left hand vein with intraluminal device, percutaneous endoscopic approach
05LH4ZZ	Occlusion of left hand vein, percutaneous endoscopic approach
05LL0CZ	Occlusion of intracranial vein with extraluminal device, open approach
05LL0DZ	Occlusion of intracranial vein with intraluminal device, open approach
05LL0ZZ	Occlusion of intracranial vein, open approach
05LL3CZ	Occlusion of intracranial vein with extraluminal device, percutaneous approach
05LL3DZ	Occlusion of intracranial vein with intraluminal device, percutaneous approach
05LL3ZZ	Occlusion of intracranial vein, percutaneous approach
05LL4CZ	Occlusion of intracranial vein with extraluminal device, percutaneous endoscopic approach

0RGE4KZ	Fusion of right sternoclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGE4ZZ	Fusion of right sternoclavicular joint, percutaneous endoscopic approach
0RGF04Z	Fusion of left sternoclavicular joint with internal fixation device, open approach
0RGF07Z	Fusion of left sternoclavicular joint with autologous tissue substitute, open approach
0RGF0JZ	Fusion of left sternoclavicular joint with synthetic substitute, open approach
0RGF0KZ	Fusion of left sternoclavicular joint with nonautologous tissue substitute, open approach
0RGF0ZZ	Fusion of left sternoclavicular joint, open approach
0RGF34Z	Fusion of left sternoclavicular joint with internal fixation device, percutaneous approach
0RGF37Z	Fusion of left sternoclavicular joint with autologous tissue substitute, percutaneous approach
0RGF3JZ	Fusion of left sternoclavicular joint with synthetic substitute, percutaneous approach
0RGF3KZ	Fusion of left sternoclavicular joint with nonautologous tissue substitute, percutaneous approach
0RGF3ZZ	Fusion of left sternoclavicular joint, percutaneous approach
0RGF44Z	Fusion of left sternoclavicular joint with internal fixation device, percutaneous endoscopic approach
0RGF47Z	Fusion of left sternoclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
0RGF4JZ	Fusion of left sternoclavicular joint with synthetic substitute, percutaneous endoscopic approach

05LL4DZ	Occlusion of intracranial vein with intraluminal device, percutaneous endoscopic approach
05LL4ZZ	Occlusion of intracranial vein, percutaneous endoscopic approach
05LM0CZ	Occlusion of right internal jugular vein with extraluminal device, open approach
05LM0DZ	Occlusion of right internal jugular vein with intraluminal device, open approach
05LM0ZZ	Occlusion of right internal jugular vein, open approach
05LM3CZ	Occlusion of right internal jugular vein with extraluminal device, percutaneous approach
05LM3DZ	Occlusion of right internal jugular vein with intraluminal device, percutaneous approach
05LM3ZZ	Occlusion of right internal jugular vein, percutaneous approach
05LM4CZ	Occlusion of right internal jugular vein with extraluminal device, percutaneous endoscopic approach
05LM4DZ	Occlusion of right internal jugular vein with intraluminal device, percutaneous endoscopic approach
05LM4ZZ	Occlusion of right internal jugular vein, percutaneous endoscopic approach
05LN0CZ	Occlusion of left internal jugular vein with extraluminal device, open approach
05LN0DZ	Occlusion of left internal jugular vein with intraluminal device, open approach
05LN0ZZ	Occlusion of left internal jugular vein, open approach
05LN3CZ	Occlusion of left internal jugular vein with extraluminal device, percutaneous approach
0RGF4KZ	Fusion of left sternoclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGF4ZZ	Fusion of left sternoclavicular joint, percutaneous endoscopic approach
0RGG04Z	Fusion of right acromioclavicular joint with internal fixation device, open approach
0RGG07Z	Fusion of right acromioclavicular joint with autologous tissue substitute, open approach
0RGG0JZ	Fusion of right acromioclavicular joint with synthetic substitute, open approach
0RGG0KZ	Fusion of right acromioclavicular joint with nonautologous tissue substitute, open approach
0RGG0ZZ	Fusion of right acromioclavicular joint, open approach
0RGG34Z	Fusion of right acromioclavicular joint with internal fixation device, percutaneous approach
0RGG37Z	Fusion of right acromioclavicular joint with autologous tissue substitute, percutaneous approach
0RGG3JZ	Fusion of right acromioclavicular joint with synthetic substitute, percutaneous approach
0RGG3KZ	Fusion of right acromioclavicular joint with nonautologous tissue substitute, percutaneous approach
0RGG3ZZ	Fusion of right acromioclavicular joint, percutaneous approach
0RGG44Z	Fusion of right acromioclavicular joint with internal fixation device, percutaneous endoscopic approach
0RGG47Z	Fusion of right acromioclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
0RGG4JZ	Fusion of right acromioclavicular joint with synthetic substitute, percutaneous endoscopic approach

05LN3DZ	Occlusion of left internal jugular vein with intraluminal device, percutaneous approach
05LN3ZZ	Occlusion of left internal jugular vein, percutaneous approach
05LN4CZ	Occlusion of left internal jugular vein with extraluminal device, percutaneous endoscopic approach
05LN4DZ	Occlusion of left internal jugular vein with intraluminal device, percutaneous endoscopic approach
05LN4ZZ	Occlusion of left internal jugular vein, percutaneous endoscopic approach
05LP0CZ	Occlusion of right external jugular vein with extraluminal device, open approach
05LP0DZ	Occlusion of right external jugular vein with intraluminal device, open approach
05LP0ZZ	Occlusion of right external jugular vein, open approach
05LP3CZ	Occlusion of right external jugular vein with extraluminal device, percutaneous approach
05LP3DZ	Occlusion of right external jugular vein with intraluminal device, percutaneous approach
05LP3ZZ	Occlusion of right external jugular vein, percutaneous approach
05LP4CZ	Occlusion of right external jugular vein with extraluminal device, percutaneous endoscopic approach
05LP4DZ	Occlusion of right external jugular vein with intraluminal device, percutaneous endoscopic approach
05LP4ZZ	Occlusion of right external jugular vein, percutaneous endoscopic approach
05LQ0CZ	Occlusion of left external jugular vein with extraluminal device, open approach
0RGG4KZ	Fusion of right acromioclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGG4ZZ	Fusion of right acromioclavicular joint, percutaneous endoscopic approach
0RGH04Z	Fusion of left acromioclavicular joint with internal fixation device, open approach
0RGH07Z	Fusion of left acromioclavicular joint with autologous tissue substitute, open approach
0RGH0JZ	Fusion of left acromioclavicular joint with synthetic substitute, open approach
0RGH0KZ	Fusion of left acromioclavicular joint with nonautologous tissue substitute, open approach
0RGH0ZZ	Fusion of left acromioclavicular joint, open approach
0RGH34Z	Fusion of left acromioclavicular joint with internal fixation device, percutaneous approach
0RGH37Z	Fusion of left acromioclavicular joint with autologous tissue substitute, percutaneous approach
0RGH3JZ	Fusion of left acromioclavicular joint with synthetic substitute, percutaneous approach
0RGH3KZ	Fusion of left acromioclavicular joint with nonautologous tissue substitute, percutaneous approach
0RGH3ZZ	Fusion of left acromioclavicular joint, percutaneous approach
0RGH44Z	Fusion of left acromioclavicular joint with internal fixation device, percutaneous endoscopic approach
0RGH47Z	Fusion of left acromioclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
0RGH4JZ	Fusion of left acromioclavicular joint with synthetic substitute, percutaneous endoscopic approach

05LQ0DZ	Occlusion of left external jugular vein with intraluminal device, open approach
05LQ0ZZ	Occlusion of left external jugular vein, open approach
05LQ3CZ	Occlusion of left external jugular vein with extraluminal device, percutaneous approach
05LQ3DZ	Occlusion of left external jugular vein with intraluminal device, percutaneous approach
05LQ3ZZ	Occlusion of left external jugular vein, percutaneous approach
05LQ4CZ	Occlusion of left external jugular vein with extraluminal device, percutaneous endoscopic approach
05LQ4DZ	Occlusion of left external jugular vein with intraluminal device, percutaneous endoscopic approach
05LQ4ZZ	Occlusion of left external jugular vein, percutaneous endoscopic approach
05LR0CZ	Occlusion of right vertebral vein with extraluminal device, open approach
05LR0DZ	Occlusion of right vertebral vein with intraluminal device, open approach
05LR0ZZ	Occlusion of right vertebral vein, open approach
05LR3CZ	Occlusion of right vertebral vein with extraluminal device, percutaneous approach
05LR3DZ	Occlusion of right vertebral vein with intraluminal device, percutaneous approach
05LR3ZZ	Occlusion of right vertebral vein, percutaneous approach
05LR4CZ	Occlusion of right vertebral vein with extraluminal device, percutaneous endoscopic approach
05LR4DZ	Occlusion of right vertebral vein with intraluminal device, percutaneous endoscopic approach
0RGH4KZ	Fusion of left acromioclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGH4ZZ	Fusion of left acromioclavicular joint, percutaneous endoscopic approach
0RGJ04Z	Fusion of right shoulder joint with internal fixation device, open approach
0RGJ07Z	Fusion of right shoulder joint with autologous tissue substitute, open approach
0RGJ0JZ	Fusion of right shoulder joint with synthetic substitute, open approach
0RGJ0KZ	Fusion of right shoulder joint with nonautologous tissue substitute, open approach
0RGJ0ZZ	Fusion of right shoulder joint, open approach
0RGJ34Z	Fusion of right shoulder joint with internal fixation device, percutaneous approach
0RGJ37Z	Fusion of right shoulder joint with autologous tissue substitute, percutaneous approach
0RGJ3JZ	Fusion of right shoulder joint with synthetic substitute, percutaneous approach
0RGJ3KZ	Fusion of right shoulder joint with nonautologous tissue substitute, percutaneous approach
0RGJ3ZZ	Fusion of right shoulder joint, percutaneous approach
0RGJ44Z	Fusion of right shoulder joint with internal fixation device, percutaneous endoscopic approach
0RGJ47Z	Fusion of right shoulder joint with autologous tissue substitute, percutaneous endoscopic approach
0RGJ4JZ	Fusion of right shoulder joint with synthetic substitute, percutaneous endoscopic approach
0RGJ4KZ	Fusion of right shoulder joint with nonautologous tissue substitute, percutaneous endoscopic approach

05LR4ZZ	Occlusion of right vertebral vein, percutaneous endoscopic approach
05LS0CZ	Occlusion of left vertebral vein with extraluminal device, open approach
05LS0DZ	Occlusion of left vertebral vein with intraluminal device, open approach
05LS0ZZ	Occlusion of left vertebral vein, open approach
05LS3CZ	Occlusion of left vertebral vein with extraluminal device, percutaneous approach
05LS3DZ	Occlusion of left vertebral vein with intraluminal device, percutaneous approach
05LS3ZZ	Occlusion of left vertebral vein, percutaneous approach
05LS4CZ	Occlusion of left vertebral vein with extraluminal device, percutaneous endoscopic approach
05LS4DZ	Occlusion of left vertebral vein with intraluminal device, percutaneous endoscopic approach
05LS4ZZ	Occlusion of left vertebral vein, percutaneous endoscopic approach
05LT0CZ	Occlusion of right face vein with extraluminal device, open approach
05LT0DZ	Occlusion of right face vein with intraluminal device, open approach
05LT0ZZ	Occlusion of right face vein, open approach
05LT3CZ	Occlusion of right face vein with extraluminal device, percutaneous approach
05LT3DZ	Occlusion of right face vein with intraluminal device, percutaneous approach
05LT3ZZ	Occlusion of right face vein, percutaneous approach
0RGJ4ZZ	Fusion of right shoulder joint, percutaneous endoscopic approach
0RGK04Z	Fusion of left shoulder joint with internal fixation device, open approach
0RGK07Z	Fusion of left shoulder joint with autologous tissue substitute, open approach
0RGK0JZ	Fusion of left shoulder joint with synthetic substitute, open approach
0RGK0KZ	Fusion of left shoulder joint with nonautologous tissue substitute, open approach
0RGK0ZZ	Fusion of left shoulder joint, open approach
0RGK34Z	Fusion of left shoulder joint with internal fixation device, percutaneous approach
0RGK37Z	Fusion of left shoulder joint with autologous tissue substitute, percutaneous approach
0RGK3JZ	Fusion of left shoulder joint with synthetic substitute, percutaneous approach
0RGK3KZ	Fusion of left shoulder joint with nonautologous tissue substitute, percutaneous approach
0RGK3ZZ	Fusion of left shoulder joint, percutaneous approach
0RGK44Z	Fusion of left shoulder joint with internal fixation device, percutaneous endoscopic approach
0RGK47Z	Fusion of left shoulder joint with autologous tissue substitute, percutaneous endoscopic approach
0RGK4JZ	Fusion of left shoulder joint with synthetic substitute, percutaneous endoscopic approach
0RGK4KZ	Fusion of left shoulder joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGK4ZZ	Fusion of left shoulder joint, percutaneous endoscopic approach

05LT4CZ	Occlusion of right face vein with extraluminal device, percutaneous endoscopic approach
05LT4DZ	Occlusion of right face vein with intraluminal device, percutaneous endoscopic approach
05LT4ZZ	Occlusion of right face vein, percutaneous endoscopic approach
05LV0CZ	Occlusion of left face vein with extraluminal device, open approach
05LV0DZ	Occlusion of left face vein with intraluminal device, open approach
05LV0ZZ	Occlusion of left face vein, open approach
05LV3CZ	Occlusion of left face vein with extraluminal device, percutaneous approach
05LV3DZ	Occlusion of left face vein with intraluminal device, percutaneous approach
05LV3ZZ	Occlusion of left face vein, percutaneous approach
05LV4CZ	Occlusion of left face vein with extraluminal device, percutaneous endoscopic approach
05LV4DZ	Occlusion of left face vein with intraluminal device, percutaneous endoscopic approach
05LV4ZZ	Occlusion of left face vein, percutaneous endoscopic approach
05LY0CZ	Occlusion of upper vein with extraluminal device, open approach
05LY0DZ	Occlusion of upper vein with intraluminal device, open approach
05LY0ZZ	Occlusion of upper vein, open approach
05LY3CZ	Occlusion of upper vein with extraluminal device, percutaneous approach
0RGL04Z	Fusion of right elbow joint with internal fixation device, open approach
0RGL05Z	Fusion of right elbow joint with external fixation device, open approach
0RGL07Z	Fusion of right elbow joint with autologous tissue substitute, open approach
0RGL0JZ	Fusion of right elbow joint with synthetic substitute, open approach
0RGL0KZ	Fusion of right elbow joint with nonautologous tissue substitute, open approach
0RGL0ZZ	Fusion of right elbow joint, open approach
0RGL34Z	Fusion of right elbow joint with internal fixation device, percutaneous approach
0RGL35Z	Fusion of right elbow joint with external fixation device, percutaneous approach
0RGL37Z	Fusion of right elbow joint with autologous tissue substitute, percutaneous approach
0RGL3JZ	Fusion of right elbow joint with synthetic substitute, percutaneous approach
0RGL3KZ	Fusion of right elbow joint with nonautologous tissue substitute, percutaneous approach
0RGL3ZZ	Fusion of right elbow joint, percutaneous approach
0RGL44Z	Fusion of right elbow joint with internal fixation device, percutaneous endoscopic approach
0RGL45Z	Fusion of right elbow joint with external fixation device, percutaneous endoscopic approach
0RGL47Z	Fusion of right elbow joint with autologous tissue substitute, percutaneous endoscopic approach
0RGL4JZ	Fusion of right elbow joint with synthetic substitute, percutaneous endoscopic approach

05LY3DZ	Occlusion of upper vein with intraluminal device, percutaneous approach
05LY3ZZ	Occlusion of upper vein, percutaneous approach
05LY4CZ	Occlusion of upper vein with extraluminal device, percutaneous endoscopic approach
05LY4DZ	Occlusion of upper vein with intraluminal device, percutaneous endoscopic approach
05LY4ZZ	Occlusion of upper vein, percutaneous endoscopic approach
05N00ZZ	Release azygos vein, open approach
05N03ZZ	Release azygos vein, percutaneous approach
05N04ZZ	Release azygos vein, percutaneous endoscopic approach
05N10ZZ	Release hemiazygos vein, open approach
05N13ZZ	Release hemiazygos vein, percutaneous approach
05N14ZZ	Release hemiazygos vein, percutaneous endoscopic approach
05N30ZZ	Release right innominate vein, open approach
05N33ZZ	Release right innominate vein, percutaneous approach
05N34ZZ	Release right innominate vein, percutaneous endoscopic approach
05N40ZZ	Release left innominate vein, open approach
05N43ZZ	Release left innominate vein, percutaneous approach
0RGL4KZ	Fusion of right elbow joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGL4ZZ	Fusion of right elbow joint, percutaneous endoscopic approach
0RGM04Z	Fusion of left elbow joint with internal fixation device, open approach
0RGM05Z	Fusion of left elbow joint with external fixation device, open approach
0RGM07Z	Fusion of left elbow joint with autologous tissue substitute, open approach
0RGM0JZ	Fusion of left elbow joint with synthetic substitute, open approach
0RGM0KZ	Fusion of left elbow joint with nonautologous tissue substitute, open approach
0RGM0ZZ	Fusion of left elbow joint, open approach
0RGM34Z	Fusion of left elbow joint with internal fixation device, percutaneous approach
0RGM35Z	Fusion of left elbow joint with external fixation device, percutaneous approach
0RGM37Z	Fusion of left elbow joint with autologous tissue substitute, percutaneous approach
0RGM3JZ	Fusion of left elbow joint with synthetic substitute, percutaneous approach
0RGM3KZ	Fusion of left elbow joint with nonautologous tissue substitute, percutaneous approach
0RGM3ZZ	Fusion of left elbow joint, percutaneous approach
0RGM44Z	Fusion of left elbow joint with internal fixation device, percutaneous endoscopic approach
0RGM45Z	Fusion of left elbow joint with external fixation device, percutaneous endoscopic approach

05N44ZZ	Release left innominate vein, percutaneous endoscopic approach
05N50ZZ	Release right subclavian vein, open approach
05N53ZZ	Release right subclavian vein, percutaneous approach
05N54ZZ	Release right subclavian vein, percutaneous endoscopic approach
05N60ZZ	Release left subclavian vein, open approach
05N63ZZ	Release left subclavian vein, percutaneous approach
05N64ZZ	Release left subclavian vein, percutaneous endoscopic approach
05N70ZZ	Release right axillary vein, open approach
05N73ZZ	Release right axillary vein, percutaneous approach
05N74ZZ	Release right axillary vein, percutaneous endoscopic approach
05N80ZZ	Release left axillary vein, open approach
05N83ZZ	Release left axillary vein, percutaneous approach
05N84ZZ	Release left axillary vein, percutaneous endoscopic approach
05N90ZZ	Release right brachial vein, open approach
05N93ZZ	Release right brachial vein, percutaneous approach
05N94ZZ	Release right brachial vein, percutaneous endoscopic approach
05NA0ZZ	Release left brachial vein, open approach

0RGM47Z	Fusion of left elbow joint with autologous tissue substitute, percutaneous endoscopic approach
0RGM4JZ	Fusion of left elbow joint with synthetic substitute, percutaneous endoscopic approach
0RGM4KZ	Fusion of left elbow joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGM4ZZ	Fusion of left elbow joint, percutaneous endoscopic approach
0RGN04Z	Fusion of right wrist joint with internal fixation device, open approach
0RGN05Z	Fusion of right wrist joint with external fixation device, open approach
0RGN07Z	Fusion of right wrist joint with autologous tissue substitute, open approach
0RGN0JZ	Fusion of right wrist joint with synthetic substitute, open approach
0RGN0KZ	Fusion of right wrist joint with nonautologous tissue substitute, open approach
0RGN0ZZ	Fusion of right wrist joint, open approach
0RGN34Z	Fusion of right wrist joint with internal fixation device, percutaneous approach
0RGN35Z	Fusion of right wrist joint with external fixation device, percutaneous approach
0RGN37Z	Fusion of right wrist joint with autologous tissue substitute, percutaneous approach
0RGN3JZ	Fusion of right wrist joint with synthetic substitute, percutaneous approach
0RGN3KZ	Fusion of right wrist joint with nonautologous tissue substitute, percutaneous approach
0RGN3ZZ	Fusion of right wrist joint, percutaneous approach
0RGN44Z	Fusion of right wrist joint with internal fixation device, percutaneous endoscopic approach

05NA3ZZ	Release left brachial vein, percutaneous approach	0RGN45Z	Fusion of right wrist joint with external fixation device, percutaneous endoscopic approach
05NA4ZZ	Release left brachial vein, percutaneous endoscopic approach	0RGN47Z	Fusion of right wrist joint with autologous tissue substitute, percutaneous endoscopic approach
05NB0ZZ	Release right basilic vein, open approach	0RGN4JZ	Fusion of right wrist joint with synthetic substitute, percutaneous endoscopic approach
05NB3ZZ	Release right basilic vein, percutaneous approach	0RGN4KZ	Fusion of right wrist joint with nonautologous tissue substitute, percutaneous endoscopic approach
05NB4ZZ	Release right basilic vein, percutaneous endoscopic approach	0RGN4ZZ	Fusion of right wrist joint, percutaneous endoscopic approach
05NC0ZZ	Release left basilic vein, open approach	0RGP04Z	Fusion of left wrist joint with internal fixation device, open approach
05NC3ZZ	Release left basilic vein, percutaneous approach	0RGP05Z	Fusion of left wrist joint with external fixation device, open approach
05NC4ZZ	Release left basilic vein, percutaneous endoscopic approach	0RGP07Z	Fusion of left wrist joint with autologous tissue substitute, open approach
05ND0ZZ	Release right cephalic vein, open approach	0RGP0JZ	Fusion of left wrist joint with synthetic substitute, open approach
05ND3ZZ	Release right cephalic vein, percutaneous approach	0RGP0KZ	Fusion of left wrist joint with nonautologous tissue substitute, open approach
05ND4ZZ	Release right cephalic vein, percutaneous endoscopic approach	0RGP0ZZ	Fusion of left wrist joint, open approach
05NF0ZZ	Release left cephalic vein, open approach	0RGP34Z	Fusion of left wrist joint with internal fixation device, percutaneous approach
05NF3ZZ	Release left cephalic vein, percutaneous approach	0RGP35Z	Fusion of left wrist joint with external fixation device, percutaneous approach
05NF4ZZ	Release left cephalic vein, percutaneous endoscopic approach	0RGP37Z	Fusion of left wrist joint with autologous tissue substitute, percutaneous approach
05NG0ZZ	Release right hand vein, open approach	0RGP3JZ	Fusion of left wrist joint with synthetic substitute, percutaneous approach
05NG3ZZ	Release right hand vein, percutaneous approach	0RGP3KZ	Fusion of left wrist joint with nonautologous tissue substitute, percutaneous approach
05NG4ZZ	Release right hand vein, percutaneous endoscopic approach	0RGP3ZZ	Fusion of left wrist joint, percutaneous approach

05NH0ZZ	Release left hand vein, open approach	0RGP44Z	Fusion of left wrist joint with internal fixation device, percutaneous endoscopic approach
05NH3ZZ	Release left hand vein, percutaneous approach	0RGP45Z	Fusion of left wrist joint with external fixation device, percutaneous endoscopic approach
05NH4ZZ	Release left hand vein, percutaneous endoscopic approach	0RGP47Z	Fusion of left wrist joint with autologous tissue substitute, percutaneous endoscopic approach
05NL0ZZ	Release intracranial vein, open approach	0RGP4JZ	Fusion of left wrist joint with synthetic substitute, percutaneous endoscopic approach
05NL3ZZ	Release intracranial vein, percutaneous approach	0RGP4KZ	Fusion of left wrist joint with nonautologous tissue substitute, percutaneous endoscopic approach
05NL4ZZ	Release intracranial vein, percutaneous endoscopic approach	0RGP4ZZ	Fusion of left wrist joint, percutaneous endoscopic approach
05NM0ZZ	Release right internal jugular vein, open approach	0RGQ04Z	Fusion of right carpal joint with internal fixation device, open approach
05NM3ZZ	Release right internal jugular vein, percutaneous approach	0RGQ05Z	Fusion of right carpal joint with external fixation device, open approach
05NM4ZZ	Release right internal jugular vein, percutaneous endoscopic approach	0RGQ07Z	Fusion of right carpal joint with autologous tissue substitute, open approach
05NN0ZZ	Release left internal jugular vein, open approach	0RGQ0JZ	Fusion of right carpal joint with synthetic substitute, open approach
05NN3ZZ	Release left internal jugular vein, percutaneous approach	0RGQ0KZ	Fusion of right carpal joint with nonautologous tissue substitute, open approach
05NN4ZZ	Release left internal jugular vein, percutaneous endoscopic approach	0RGQ0ZZ	Fusion of right carpal joint, open approach
05NP0ZZ	Release right external jugular vein, open approach	0RGQ34Z	Fusion of right carpal joint with internal fixation device, percutaneous approach
05NP3ZZ	Release right external jugular vein, percutaneous approach	0RGQ35Z	Fusion of right carpal joint with external fixation device, percutaneous approach
05NP4ZZ	Release right external jugular vein, percutaneous endoscopic approach	0RGQ37Z	Fusion of right carpal joint with autologous tissue substitute, percutaneous approach
05NQ0ZZ	Release left external jugular vein, open approach	0RGQ3JZ	Fusion of right carpal joint with synthetic substitute, percutaneous approach

05NQ3ZZ	Release left external jugular vein, percutaneous approach
05NQ4ZZ	Release left external jugular vein, percutaneous endoscopic approach
05NR0ZZ	Release right vertebral vein, open approach
05NR3ZZ	Release right vertebral vein, percutaneous approach
05NR4ZZ	Release right vertebral vein, percutaneous endoscopic approach
05NS0ZZ	Release left vertebral vein, open approach
05NS3ZZ	Release left vertebral vein, percutaneous approach
05NS4ZZ	Release left vertebral vein, percutaneous endoscopic approach
05NT0ZZ	Release right face vein, open approach
05NT3ZZ	Release right face vein, percutaneous approach
05NT4ZZ	Release right face vein, percutaneous endoscopic approach
05NV0ZZ	Release left face vein, open approach
05NV3ZZ	Release left face vein, percutaneous approach
05NV4ZZ	Release left face vein, percutaneous endoscopic approach
05NY0ZZ	Release upper vein, open approach
05NY3ZZ	Release upper vein, percutaneous approach
05NY4ZZ	Release upper vein, percutaneous endoscopic approach
0RGQ3KZ	Fusion of right carpal joint with nonautologous tissue substitute, percutaneous approach
0RGQ3ZZ	Fusion of right carpal joint, percutaneous approach
0RGQ44Z	Fusion of right carpal joint with internal fixation device, percutaneous endoscopic approach
0RGQ45Z	Fusion of right carpal joint with external fixation device, percutaneous endoscopic approach
0RGQ47Z	Fusion of right carpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RGQ4JZ	Fusion of right carpal joint with synthetic substitute, percutaneous endoscopic approach
0RGQ4KZ	Fusion of right carpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGQ4ZZ	Fusion of right carpal joint, percutaneous endoscopic approach
0RGR04Z	Fusion of left carpal joint with internal fixation device, open approach
0RGR05Z	Fusion of left carpal joint with external fixation device, open approach
0RGR07Z	Fusion of left carpal joint with autologous tissue substitute, open approach
0RGR0JZ	Fusion of left carpal joint with synthetic substitute, open approach
0RGR0KZ	Fusion of left carpal joint with nonautologous tissue substitute, open approach
0RGR0ZZ	Fusion of left carpal joint, open approach
0RGR34Z	Fusion of left carpal joint with internal fixation device, percutaneous approach
0RGR35Z	Fusion of left carpal joint with external fixation device, percutaneous approach
0RGR37Z	Fusion of left carpal joint with autologous tissue substitute, percutaneous approach

05P002Z	Removal of monitoring device from azygos vein, open approach
05P00MZ	Removal of neurostimulator lead from azygos vein, open approach
05P042Z	Removal of monitoring device from azygos vein, percutaneous endoscopic approach
05P04MZ	Removal of neurostimulator lead from azygos vein, percutaneous endoscopic approach
05P30MZ	Removal of neurostimulator lead from right innominate vein, open approach
05P34MZ	Removal of neurostimulator lead from right innominate vein, percutaneous endoscopic approach
05P40MZ	Removal of neurostimulator lead from left innominate vein, open approach
05P44MZ	Removal of neurostimulator lead from left innominate vein, percutaneous endoscopic approach
05PY00Z	Removal of drainage device from upper vein, open approach
05PY02Z	Removal of monitoring device from upper vein, open approach
05PY03Z	Removal of infusion device from upper vein, open approach
05PY07Z	Removal of autologous tissue substitute from upper vein, open approach
05PY0CZ	Removal of extraluminal device from upper vein, open approach
05PY0DZ	Removal of intraluminal device from upper vein, open approach
05PY0JZ	Removal of synthetic substitute from upper vein, open approach
05PY0KZ	Removal of nonautologous tissue substitute from upper vein, open approach
0RGR3JZ	Fusion of left carpal joint with synthetic substitute, percutaneous approach
0RGR3KZ	Fusion of left carpal joint with nonautologous tissue substitute, percutaneous approach
0RGR3ZZ	Fusion of left carpal joint, percutaneous approach
0RGR44Z	Fusion of left carpal joint with internal fixation device, percutaneous endoscopic approach
0RGR45Z	Fusion of left carpal joint with external fixation device, percutaneous endoscopic approach
0RGR47Z	Fusion of left carpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RGR4JZ	Fusion of left carpal joint with synthetic substitute, percutaneous endoscopic approach
0RGR4KZ	Fusion of left carpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGR4ZZ	Fusion of left carpal joint, percutaneous endoscopic approach
0RGS04Z	Fusion of right carpometacarpal joint with internal fixation device, open approach
0RGS05Z	Fusion of right carpometacarpal joint with external fixation device, open approach
0RGS07Z	Fusion of right carpometacarpal joint with autologous tissue substitute, open approach
0RGS0JZ	Fusion of right carpometacarpal joint with synthetic substitute, open approach
0RGS0KZ	Fusion of right carpometacarpal joint with nonautologous tissue substitute, open approach
0RGS0ZZ	Fusion of right carpometacarpal joint, open approach
0RGS34Z	Fusion of right carpometacarpal joint with internal fixation device, percutaneous approach

05PY0YZ	Removal of Other device from upper vein, open approach
05PY37Z	Removal of autologous tissue substitute from upper vein, percutaneous approach
05PY3CZ	Removal of extraluminal device from upper vein, percutaneous approach
05PY3JZ	Removal of synthetic substitute from upper vein, percutaneous approach
05PY3KZ	Removal of nonautologous tissue substitute from upper vein, percutaneous approach
05PY40Z	Removal of drainage device from upper vein, percutaneous endoscopic approach
05PY42Z	Removal of monitoring device from upper vein, percutaneous endoscopic approach
05PY43Z	Removal of infusion device from upper vein, percutaneous endoscopic approach
05PY47Z	Removal of autologous tissue substitute from upper vein, percutaneous endoscopic approach
05PY4CZ	Removal of extraluminal device from upper vein, percutaneous endoscopic approach
05PY4DZ	Removal of intraluminal device from upper vein, percutaneous endoscopic approach
05PY4JZ	Removal of synthetic substitute from upper vein, percutaneous endoscopic approach
05PY4KZ	Removal of nonautologous tissue substitute from upper vein, percutaneous endoscopic approach
05PY4YZ	Removal of Other device from upper vein, percutaneous endoscopic approach
05Q00ZZ	Repair azygos vein, open approach
0RGS35Z	Fusion of right carpometacarpal joint with external fixation device, percutaneous approach
0RGS37Z	Fusion of right carpometacarpal joint with autologous tissue substitute, percutaneous approach
0RGS3JZ	Fusion of right carpometacarpal joint with synthetic substitute, percutaneous approach
0RGS3KZ	Fusion of right carpometacarpal joint with nonautologous tissue substitute, percutaneous approach
0RGS3ZZ	Fusion of right carpometacarpal joint, percutaneous approach
0RGS44Z	Fusion of right carpometacarpal joint with internal fixation device, percutaneous endoscopic approach
0RGS45Z	Fusion of right carpometacarpal joint with external fixation device, percutaneous endoscopic approach
0RGS47Z	Fusion of right carpometacarpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RGS4JZ	Fusion of right carpometacarpal joint with synthetic substitute, percutaneous endoscopic approach
0RGS4KZ	Fusion of right carpometacarpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGS4ZZ	Fusion of right carpometacarpal joint, percutaneous endoscopic approach
0RGT04Z	Fusion of left carpometacarpal joint with internal fixation device, open approach
0RGT05Z	Fusion of left carpometacarpal joint with external fixation device, open approach
0RGT07Z	Fusion of left carpometacarpal joint with autologous tissue substitute, open approach
0RGT0JZ	Fusion of left carpometacarpal joint with synthetic substitute, open approach

05Q03ZZ	Repair azygos vein, percutaneous approach	0RGT0KZ	Fusion of left carpometacarpal joint with nonautologous tissue substitute, open approach
05Q04ZZ	Repair azygos vein, percutaneous endoscopic approach	0RGT0ZZ	Fusion of left carpometacarpal joint, open approach
05Q10ZZ	Repair hemiazygos vein, open approach	0RGT34Z	Fusion of left carpometacarpal joint with internal fixation device, percutaneous approach
05Q13ZZ	Repair hemiazygos vein, percutaneous approach	0RGT35Z	Fusion of left carpometacarpal joint with external fixation device, percutaneous approach
05Q14ZZ	Repair hemiazygos vein, percutaneous endoscopic approach	0RGT37Z	Fusion of left carpometacarpal joint with autologous tissue substitute, percutaneous approach
05Q30ZZ	Repair right innominate vein, open approach	0RGT3JZ	Fusion of left carpometacarpal joint with synthetic substitute, percutaneous approach
05Q33ZZ	Repair right innominate vein, percutaneous approach	0RGT3KZ	Fusion of left carpometacarpal joint with nonautologous tissue substitute, percutaneous approach
05Q34ZZ	Repair right innominate vein, percutaneous endoscopic approach	0RGT3ZZ	Fusion of left carpometacarpal joint, percutaneous approach
05Q40ZZ	Repair left innominate vein, open approach	0RGT44Z	Fusion of left carpometacarpal joint with internal fixation device, percutaneous endoscopic approach
05Q43ZZ	Repair left innominate vein, percutaneous approach	0RGT45Z	Fusion of left carpometacarpal joint with external fixation device, percutaneous endoscopic approach
05Q44ZZ	Repair left innominate vein, percutaneous endoscopic approach	0RGT47Z	Fusion of left carpometacarpal joint with autologous tissue substitute, percutaneous endoscopic approach
05Q50ZZ	Repair right subclavian vein, open approach	0RGT4JZ	Fusion of left carpometacarpal joint with synthetic substitute, percutaneous endoscopic approach
05Q53ZZ	Repair right subclavian vein, percutaneous approach	0RGT4KZ	Fusion of left carpometacarpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
05Q54ZZ	Repair right subclavian vein, percutaneous endoscopic approach	0RGT4ZZ	Fusion of left carpometacarpal joint, percutaneous endoscopic approach
05Q60ZZ	Repair left subclavian vein, open approach	0RGU04Z	Fusion of right metacarpophalangeal joint with internal fixation device, open approach
05Q63ZZ	Repair left subclavian vein, percutaneous approach	0RGU05Z	Fusion of right metacarpophalangeal joint with external fixation device, open approach

05Q64ZZ	Repair left subclavian vein, percutaneous endoscopic approach	0RGU07Z	Fusion of right metacarpophalangeal joint with autologous tissue substitute, open approach
05Q70ZZ	Repair right axillary vein, open approach	0RGU0JZ	Fusion of right metacarpophalangeal joint with synthetic substitute, open approach
05Q73ZZ	Repair right axillary vein, percutaneous approach	0RGU0KZ	Fusion of right metacarpophalangeal joint with nonautologous tissue substitute, open approach
05Q74ZZ	Repair right axillary vein, percutaneous endoscopic approach	0RGU0ZZ	Fusion of right metacarpophalangeal joint, open approach
05Q80ZZ	Repair left axillary vein, open approach	0RGU34Z	Fusion of right metacarpophalangeal joint with internal fixation device, percutaneous approach
05Q83ZZ	Repair left axillary vein, percutaneous approach	0RGU35Z	Fusion of right metacarpophalangeal joint with external fixation device, percutaneous approach
05Q84ZZ	Repair left axillary vein, percutaneous endoscopic approach	0RGU37Z	Fusion of right metacarpophalangeal joint with autologous tissue substitute, percutaneous approach
05Q90ZZ	Repair right brachial vein, open approach	0RGU3JZ	Fusion of right metacarpophalangeal joint with synthetic substitute, percutaneous approach
05Q93ZZ	Repair right brachial vein, percutaneous approach	0RGU3KZ	Fusion of right metacarpophalangeal joint with nonautologous tissue substitute, percutaneous approach
05Q94ZZ	Repair right brachial vein, percutaneous endoscopic approach	0RGU3ZZ	Fusion of right metacarpophalangeal joint, percutaneous approach
05QA0ZZ	Repair left brachial vein, open approach	0RGU44Z	Fusion of right metacarpophalangeal joint with internal fixation device, percutaneous endoscopic approach
05QA3ZZ	Repair left brachial vein, percutaneous approach	0RGU45Z	Fusion of right metacarpophalangeal joint with external fixation device, percutaneous endoscopic approach
05QA4ZZ	Repair left brachial vein, percutaneous endoscopic approach	0RGU47Z	Fusion of right metacarpophalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
05QB0ZZ	Repair right basilic vein, open approach	0RGU4JZ	Fusion of right metacarpophalangeal joint with synthetic substitute, percutaneous endoscopic approach
05QB3ZZ	Repair right basilic vein, percutaneous approach	0RGU4KZ	Fusion of right metacarpophalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach

05QB4ZZ	Repair right basilic vein, percutaneous endoscopic approach	0RGU4ZZ	Fusion of right metacarpophalangeal joint, percutaneous endoscopic approach
05QC0ZZ	Repair left basilic vein, open approach	0RGV04Z	Fusion of left metacarpophalangeal joint with internal fixation device, open approach
05QC3ZZ	Repair left basilic vein, percutaneous approach	0RGV05Z	Fusion of left metacarpophalangeal joint with external fixation device, open approach
05QC4ZZ	Repair left basilic vein, percutaneous endoscopic approach	0RGV07Z	Fusion of left metacarpophalangeal joint with autologous tissue substitute, open approach
05QD0ZZ	Repair right cephalic vein, open approach	0RGV0JZ	Fusion of left metacarpophalangeal joint with synthetic substitute, open approach
05QD3ZZ	Repair right cephalic vein, percutaneous approach	0RGV0KZ	Fusion of left metacarpophalangeal joint with nonautologous tissue substitute, open approach
05QD4ZZ	Repair right cephalic vein, percutaneous endoscopic approach	0RGV0ZZ	Fusion of left metacarpophalangeal joint, open approach
05QF0ZZ	Repair left cephalic vein, open approach	0RGV34Z	Fusion of left metacarpophalangeal joint with internal fixation device, percutaneous approach
05QF3ZZ	Repair left cephalic vein, percutaneous approach	0RGV35Z	Fusion of left metacarpophalangeal joint with external fixation device, percutaneous approach
05QF4ZZ	Repair left cephalic vein, percutaneous endoscopic approach	0RGV37Z	Fusion of left metacarpophalangeal joint with autologous tissue substitute, percutaneous approach
05QG0ZZ	Repair right hand vein, open approach	0RGV3JZ	Fusion of left metacarpophalangeal joint with synthetic substitute, percutaneous approach
05QG3ZZ	Repair right hand vein, percutaneous approach	0RGV3KZ	Fusion of left metacarpophalangeal joint with nonautologous tissue substitute, percutaneous approach
05QG4ZZ	Repair right hand vein, percutaneous endoscopic approach	0RGV3ZZ	Fusion of left metacarpophalangeal joint, percutaneous approach
05QH0ZZ	Repair left hand vein, open approach	0RGV44Z	Fusion of left metacarpophalangeal joint with internal fixation device, percutaneous endoscopic approach
05QH3ZZ	Repair left hand vein, percutaneous approach	0RGV45Z	Fusion of left metacarpophalangeal joint with external fixation device, percutaneous endoscopic approach
05QH4ZZ	Repair left hand vein, percutaneous endoscopic approach	0RGV47Z	Fusion of left metacarpophalangeal joint with autologous tissue substitute, percutaneous endoscopic approach

05QL0ZZ	Repair intracranial vein, open approach
05QL3ZZ	Repair intracranial vein, percutaneous approach
05QL4ZZ	Repair intracranial vein, percutaneous endoscopic approach
05QM0ZZ	Repair right internal jugular vein, open approach
05QM3ZZ	Repair right internal jugular vein, percutaneous approach
05QM4ZZ	Repair right internal jugular vein, percutaneous endoscopic approach
05QN0ZZ	Repair left internal jugular vein, open approach
05QN3ZZ	Repair left internal jugular vein, percutaneous approach
05QN4ZZ	Repair left internal jugular vein, percutaneous endoscopic approach
05QP0ZZ	Repair right external jugular vein, open approach
05QP3ZZ	Repair right external jugular vein, percutaneous approach
05QP4ZZ	Repair right external jugular vein, percutaneous endoscopic approach
05QQ0ZZ	Repair left external jugular vein, open approach
05QQ3ZZ	Repair left external jugular vein, percutaneous approach
05QQ4ZZ	Repair left external jugular vein, percutaneous endoscopic approach
0RGV4JZ	Fusion of left metacarpophalangeal joint with synthetic substitute, percutaneous endoscopic approach
0RGV4KZ	Fusion of left metacarpophalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGV4ZZ	Fusion of left metacarpophalangeal joint, percutaneous endoscopic approach
0RGW04Z	Fusion of right finger phalangeal joint with internal fixation device, open approach
0RGW05Z	Fusion of right finger phalangeal joint with external fixation device, open approach
0RGW07Z	Fusion of right finger phalangeal joint with autologous tissue substitute, open approach
0RGW0JZ	Fusion of right finger phalangeal joint with synthetic substitute, open approach
0RGW0KZ	Fusion of right finger phalangeal joint with nonautologous tissue substitute, open approach
0RGW0ZZ	Fusion of right finger phalangeal joint, open approach
0RGW34Z	Fusion of right finger phalangeal joint with internal fixation device, percutaneous approach
0RGW35Z	Fusion of right finger phalangeal joint with external fixation device, percutaneous approach
0RGW37Z	Fusion of right finger phalangeal joint with autologous tissue substitute, percutaneous approach
0RGW3JZ	Fusion of right finger phalangeal joint with synthetic substitute, percutaneous approach
0RGW3KZ	Fusion of right finger phalangeal joint with nonautologous tissue substitute, percutaneous approach
0RGW3ZZ	Fusion of right finger phalangeal joint, percutaneous approach

05QR0ZZ	Repair right vertebral vein, open approach
05QR3ZZ	Repair right vertebral vein, percutaneous approach
05QR4ZZ	Repair right vertebral vein, percutaneous endoscopic approach
05QS0ZZ	Repair left vertebral vein, open approach
05QS3ZZ	Repair left vertebral vein, percutaneous approach
05QS4ZZ	Repair left vertebral vein, percutaneous endoscopic approach
05QT0ZZ	Repair right face vein, open approach
05QT3ZZ	Repair right face vein, percutaneous approach
05QT4ZZ	Repair right face vein, percutaneous endoscopic approach
05QV0ZZ	Repair left face vein, open approach
05QV3ZZ	Repair left face vein, percutaneous approach
05QV4ZZ	Repair left face vein, percutaneous endoscopic approach
05QY0ZZ	Repair upper vein, open approach
05QY3ZZ	Repair upper vein, percutaneous approach
05QY4ZZ	Repair upper vein, percutaneous endoscopic approach
05R007Z	Replacement of azygos vein with autologous tissue substitute, open approach
0RGW44Z	Fusion of right finger phalangeal joint with internal fixation device, percutaneous endoscopic approach
0RGW45Z	Fusion of right finger phalangeal joint with external fixation device, percutaneous endoscopic approach
0RGW47Z	Fusion of right finger phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0RGW4JZ	Fusion of right finger phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0RGW4KZ	Fusion of right finger phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGW4ZZ	Fusion of right finger phalangeal joint, percutaneous endoscopic approach
0RGX04Z	Fusion of left finger phalangeal joint with internal fixation device, open approach
0RGX05Z	Fusion of left finger phalangeal joint with external fixation device, open approach
0RGX07Z	Fusion of left finger phalangeal joint with autologous tissue substitute, open approach
0RGX0JZ	Fusion of left finger phalangeal joint with synthetic substitute, open approach
0RGX0KZ	Fusion of left finger phalangeal joint with nonautologous tissue substitute, open approach
0RGX0ZZ	Fusion of left finger phalangeal joint, open approach
0RGX34Z	Fusion of left finger phalangeal joint with internal fixation device, percutaneous approach
0RGX35Z	Fusion of left finger phalangeal joint with external fixation device, percutaneous approach
0RGX37Z	Fusion of left finger phalangeal joint with autologous tissue substitute, percutaneous approach
0RGX3JZ	Fusion of left finger phalangeal joint with synthetic substitute, percutaneous approach

05R00JZ	Replacement of azygos vein with synthetic substitute, open approach
05R00KZ	Replacement of azygos vein with nonautologous tissue substitute, open approach
05R047Z	Replacement of azygos vein with autologous tissue substitute, percutaneous endoscopic approach
05R04JZ	Replacement of azygos vein with synthetic substitute, percutaneous endoscopic approach
05R04KZ	Replacement of azygos vein with nonautologous tissue substitute, percutaneous endoscopic approach
05R107Z	Replacement of hemiazygos vein with autologous tissue substitute, open approach
05R10JZ	Replacement of hemiazygos vein with synthetic substitute, open approach
05R10KZ	Replacement of hemiazygos vein with nonautologous tissue substitute, open approach
05R147Z	Replacement of hemiazygos vein with autologous tissue substitute, percutaneous endoscopic approach
05R14JZ	Replacement of hemiazygos vein with synthetic substitute, percutaneous endoscopic approach
05R14KZ	Replacement of hemiazygos vein with nonautologous tissue substitute, percutaneous endoscopic approach
05R307Z	Replacement of right innominate vein with autologous tissue substitute, open approach
05R30JZ	Replacement of right innominate vein with synthetic substitute, open approach
05R30KZ	Replacement of right innominate vein with nonautologous tissue substitute, open approach
05R347Z	Replacement of right innominate vein with autologous tissue substitute, percutaneous endoscopic approach
0RGX3KZ	Fusion of left finger phalangeal joint with nonautologous tissue substitute, percutaneous approach
0RGX3ZZ	Fusion of left finger phalangeal joint, percutaneous approach
0RGX44Z	Fusion of left finger phalangeal joint with internal fixation device, percutaneous endoscopic approach
0RGX45Z	Fusion of left finger phalangeal joint with external fixation device, percutaneous endoscopic approach
0RGX47Z	Fusion of left finger phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0RGX4JZ	Fusion of left finger phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0RGX4KZ	Fusion of left finger phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RGX4ZZ	Fusion of left finger phalangeal joint, percutaneous endoscopic approach
0RH004Z	Insertion of internal fixation device into occipital-cervical joint, open approach
0RH00BZ	Insertion of interspinous process spinal stabilization device into occipital-cervical joint, open approach
0RH00CZ	Insertion of pedicle-based spinal stabilization device into occipital-cervical joint, open approach
0RH00DZ	Insertion of facet replacement spinal stabilization device into occipital-cervical joint, open approach
0RH034Z	Insertion of internal fixation device into occipital-cervical joint, percutaneous approach
0RH03BZ	Insertion of interspinous process spinal stabilization device into occipital-cervical joint, percutaneous approach
0RH03CZ	Insertion of pedicle-based spinal stabilization device into occipital-cervical joint, percutaneous approach

05R34JZ	Replacement of right innominate vein with synthetic substitute, percutaneous endoscopic approach
05R34KZ	Replacement of right innominate vein with nonautologous tissue substitute, percutaneous endoscopic approach
05R407Z	Replacement of left innominate vein with autologous tissue substitute, open approach
05R40JZ	Replacement of left innominate vein with synthetic substitute, open approach
05R40KZ	Replacement of left innominate vein with nonautologous tissue substitute, open approach
05R447Z	Replacement of left innominate vein with autologous tissue substitute, percutaneous endoscopic approach
05R44JZ	Replacement of left innominate vein with synthetic substitute, percutaneous endoscopic approach
05R44KZ	Replacement of left innominate vein with nonautologous tissue substitute, percutaneous endoscopic approach
05R507Z	Replacement of right subclavian vein with autologous tissue substitute, open approach
05R50JZ	Replacement of right subclavian vein with synthetic substitute, open approach
05R50KZ	Replacement of right subclavian vein with nonautologous tissue substitute, open approach
05R547Z	Replacement of right subclavian vein with autologous tissue substitute, percutaneous endoscopic approach
05R54JZ	Replacement of right subclavian vein with synthetic substitute, percutaneous endoscopic approach
05R54KZ	Replacement of right subclavian vein with nonautologous tissue substitute, percutaneous endoscopic approach

0RH03DZ	Insertion of facet replacement spinal stabilization device into occipital-cervical joint, percutaneous approach
0RH044Z	Insertion of internal fixation device into occipital-cervical joint, percutaneous endoscopic approach
0RH04BZ	Insertion of interspinous process spinal stabilization device into occipital-cervical joint, percutaneous endoscopic approach
0RH04CZ	Insertion of pedicle-based spinal stabilization device into occipital-cervical joint, percutaneous endoscopic approach
0RH04DZ	Insertion of facet replacement spinal stabilization device into occipital-cervical joint, percutaneous endoscopic approach
0RH104Z	Insertion of internal fixation device into cervical vertebral joint, open approach
0RH10BZ	Insertion of interspinous process spinal stabilization device into cervical vertebral joint, open approach
0RH10CZ	Insertion of pedicle-based spinal stabilization device into cervical vertebral joint, open approach
0RH10DZ	Insertion of facet replacement spinal stabilization device into cervical vertebral joint, open approach
0RH134Z	Insertion of internal fixation device into cervical vertebral joint, percutaneous approach
0RH13BZ	Insertion of interspinous process spinal stabilization device into cervical vertebral joint, percutaneous approach
0RH13CZ	Insertion of pedicle-based spinal stabilization device into cervical vertebral joint, percutaneous approach
0RH13DZ	Insertion of facet replacement spinal stabilization device into cervical vertebral joint, percutaneous approach
0RH144Z	Insertion of internal fixation device into cervical vertebral joint, percutaneous endoscopic approach

05R607Z	Replacement of left subclavian vein with autologous tissue substitute, open approach	0RH14BZ	Insertion of interspinous process spinal stabilization device into cervical vertebral joint, percutaneous endoscopic approach
05R60JZ	Replacement of left subclavian vein with synthetic substitute, open approach	0RH14CZ	Insertion of pedicle-based spinal stabilization device into cervical vertebral joint, percutaneous endoscopic approach
05R60KZ	Replacement of left subclavian vein with nonautologous tissue substitute, open approach	0RH14DZ	Insertion of facet replacement spinal stabilization device into cervical vertebral joint, percutaneous endoscopic approach
05R647Z	Replacement of left subclavian vein with autologous tissue substitute, percutaneous endoscopic approach	0RH404Z	Insertion of internal fixation device into cervicothoracic vertebral joint, open approach
05R64JZ	Replacement of left subclavian vein with synthetic substitute, percutaneous endoscopic approach	0RH40BZ	Insertion of interspinous process spinal stabilization device into cervicothoracic vertebral joint, open approach
05R64KZ	Replacement of left subclavian vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RH40CZ	Insertion of pedicle-based spinal stabilization device into cervicothoracic vertebral joint, open approach
05R707Z	Replacement of right axillary vein with autologous tissue substitute, open approach	0RH40DZ	Insertion of facet replacement spinal stabilization device into cervicothoracic vertebral joint, open approach
05R70JZ	Replacement of right axillary vein with synthetic substitute, open approach	0RH434Z	Insertion of internal fixation device into cervicothoracic vertebral joint, percutaneous approach
05R70KZ	Replacement of right axillary vein with nonautologous tissue substitute, open approach	0RH43BZ	Insertion of interspinous process spinal stabilization device into cervicothoracic vertebral joint, percutaneous approach
05R747Z	Replacement of right axillary vein with autologous tissue substitute, percutaneous endoscopic approach	0RH43CZ	Insertion of pedicle-based spinal stabilization device into cervicothoracic vertebral joint, percutaneous approach
05R74JZ	Replacement of right axillary vein with synthetic substitute, percutaneous endoscopic approach	0RH43DZ	Insertion of facet replacement spinal stabilization device into cervicothoracic vertebral joint, percutaneous approach
05R74KZ	Replacement of right axillary vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RH444Z	Insertion of internal fixation device into cervicothoracic vertebral joint, percutaneous endoscopic approach

05R807Z	Replacement of left axillary vein with autologous tissue substitute, open approach
05R80JZ	Replacement of left axillary vein with synthetic substitute, open approach
05R80KZ	Replacement of left axillary vein with nonautologous tissue substitute, open approach
05R847Z	Replacement of left axillary vein with autologous tissue substitute, percutaneous endoscopic approach
05R84JZ	Replacement of left axillary vein with synthetic substitute, percutaneous endoscopic approach
05R84KZ	Replacement of left axillary vein with nonautologous tissue substitute, percutaneous endoscopic approach
05R907Z	Replacement of right brachial vein with autologous tissue substitute, open approach
05R90JZ	Replacement of right brachial vein with synthetic substitute, open approach
05R90KZ	Replacement of right brachial vein with nonautologous tissue substitute, open approach
05R947Z	Replacement of right brachial vein with autologous tissue substitute, percutaneous endoscopic approach
05R94JZ	Replacement of right brachial vein with synthetic substitute, percutaneous endoscopic approach
05R94KZ	Replacement of right brachial vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RA07Z	Replacement of left brachial vein with autologous tissue substitute, open approach
0RH44BZ	Insertion of interspinous process spinal stabilization device into cervicothoracic vertebral joint, percutaneous endoscopic approach
0RH44CZ	Insertion of pedicle-based spinal stabilization device into cervicothoracic vertebral joint, percutaneous endoscopic approach
0RH44DZ	Insertion of facet replacement spinal stabilization device into cervicothoracic vertebral joint, percutaneous endoscopic approach
0RH604Z	Insertion of internal fixation device into thoracic vertebral joint, open approach
0RH60BZ	Insertion of interspinous process spinal stabilization device into thoracic vertebral joint, open approach
0RH60CZ	Insertion of pedicle-based spinal stabilization device into thoracic vertebral joint, open approach
0RH60DZ	Insertion of facet replacement spinal stabilization device into thoracic vertebral joint, open approach
0RH634Z	Insertion of internal fixation device into thoracic vertebral joint, percutaneous approach
0RH63BZ	Insertion of interspinous process spinal stabilization device into thoracic vertebral joint, percutaneous approach
0RH63CZ	Insertion of pedicle-based spinal stabilization device into thoracic vertebral joint, percutaneous approach
0RH63DZ	Insertion of facet replacement spinal stabilization device into thoracic vertebral joint, percutaneous approach
0RH644Z	Insertion of internal fixation device into thoracic vertebral joint, percutaneous endoscopic approach
0RH64BZ	Insertion of interspinous process spinal stabilization device into thoracic vertebral joint, percutaneous endoscopic approach

05RA0JZ	Replacement of left brachial vein with synthetic substitute, open approach
05RA0KZ	Replacement of left brachial vein with nonautologous tissue substitute, open approach
05RA47Z	Replacement of left brachial vein with autologous tissue substitute, percutaneous endoscopic approach
05RA4JZ	Replacement of left brachial vein with synthetic substitute, percutaneous endoscopic approach
05RA4KZ	Replacement of left brachial vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RB07Z	Replacement of right basilic vein with autologous tissue substitute, open approach
05RB0JZ	Replacement of right basilic vein with synthetic substitute, open approach
05RB0KZ	Replacement of right basilic vein with nonautologous tissue substitute, open approach
05RB47Z	Replacement of right basilic vein with autologous tissue substitute, percutaneous endoscopic approach
05RB4JZ	Replacement of right basilic vein with synthetic substitute, percutaneous endoscopic approach
05RB4KZ	Replacement of right basilic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RC07Z	Replacement of left basilic vein with autologous tissue substitute, open approach
05RC0JZ	Replacement of left basilic vein with synthetic substitute, open approach

0RH64CZ	Insertion of pedicle-based spinal stabilization device into thoracic vertebral joint, percutaneous endoscopic approach
0RH64DZ	Insertion of facet replacement spinal stabilization device into thoracic vertebral joint, percutaneous endoscopic approach
0RHA04Z	Insertion of internal fixation device into thoracolumbar vertebral joint, open approach
0RHA0BZ	Insertion of interspinous process spinal stabilization device into thoracolumbar vertebral joint, open approach
0RHA0CZ	Insertion of pedicle-based spinal stabilization device into thoracolumbar vertebral joint, open approach
0RHA0DZ	Insertion of facet replacement spinal stabilization device into thoracolumbar vertebral joint, open approach
0RHA34Z	Insertion of internal fixation device into thoracolumbar vertebral joint, percutaneous approach
0RHA3BZ	Insertion of interspinous process spinal stabilization device into thoracolumbar vertebral joint, percutaneous approach
0RHA3CZ	Insertion of pedicle-based spinal stabilization device into thoracolumbar vertebral joint, percutaneous approach
0RHA3DZ	Insertion of facet replacement spinal stabilization device into thoracolumbar vertebral joint, percutaneous approach
0RHA44Z	Insertion of internal fixation device into thoracolumbar vertebral joint, percutaneous endoscopic approach
0RHA4BZ	Insertion of interspinous process spinal stabilization device into thoracolumbar vertebral joint, percutaneous endoscopic approach
0RHA4CZ	Insertion of pedicle-based spinal stabilization device into thoracolumbar vertebral joint, percutaneous endoscopic approach

05RC0KZ	Replacement of left basilic vein with nonautologous tissue substitute, open approach
05RC47Z	Replacement of left basilic vein with autologous tissue substitute, percutaneous endoscopic approach
05RC4JZ	Replacement of left basilic vein with synthetic substitute, percutaneous endoscopic approach
05RC4KZ	Replacement of left basilic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RD07Z	Replacement of right cephalic vein with autologous tissue substitute, open approach
05RD0JZ	Replacement of right cephalic vein with synthetic substitute, open approach
05RD0KZ	Replacement of right cephalic vein with nonautologous tissue substitute, open approach
05RD47Z	Replacement of right cephalic vein with autologous tissue substitute, percutaneous endoscopic approach
05RD4JZ	Replacement of right cephalic vein with synthetic substitute, percutaneous endoscopic approach
05RD4KZ	Replacement of right cephalic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RF07Z	Replacement of left cephalic vein with autologous tissue substitute, open approach
05RF0JZ	Replacement of left cephalic vein with synthetic substitute, open approach
05RF0KZ	Replacement of left cephalic vein with nonautologous tissue substitute, open approach
05RF47Z	Replacement of left cephalic vein with autologous tissue substitute, percutaneous endoscopic approach
05RF4JZ	Replacement of left cephalic vein with synthetic substitute, percutaneous endoscopic approach
0RHA4DZ	Insertion of facet replacement spinal stabilization device into thoracolumbar vertebral joint, percutaneous endoscopic approach
0RHC03Z	Insertion of infusion device into right temporomandibular joint, open approach
0RHC04Z	Insertion of internal fixation device into right temporomandibular joint, open approach
0RHC34Z	Insertion of internal fixation device into right temporomandibular joint, percutaneous approach
0RHC43Z	Insertion of infusion device into right temporomandibular joint, percutaneous endoscopic approach
0RHC44Z	Insertion of internal fixation device into right temporomandibular joint, percutaneous endoscopic approach
0RHD03Z	Insertion of infusion device into left temporomandibular joint, open approach
0RHD04Z	Insertion of internal fixation device into left temporomandibular joint, open approach
0RHD34Z	Insertion of internal fixation device into left temporomandibular joint, percutaneous approach
0RHD43Z	Insertion of infusion device into left temporomandibular joint, percutaneous endoscopic approach
0RHD44Z	Insertion of internal fixation device into left temporomandibular joint, percutaneous endoscopic approach
0RHE04Z	Insertion of internal fixation device into right sternoclavicular joint, open approach
0RHE34Z	Insertion of internal fixation device into right sternoclavicular joint, percutaneous approach
0RHE44Z	Insertion of internal fixation device into right sternoclavicular joint, percutaneous endoscopic approach
0RHF04Z	Insertion of internal fixation device into left sternoclavicular joint, open approach

05RF4KZ	Replacement of left cephalic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RG07Z	Replacement of right hand vein with autologous tissue substitute, open approach
05RG0JZ	Replacement of right hand vein with synthetic substitute, open approach
05RG0KZ	Replacement of right hand vein with nonautologous tissue substitute, open approach
05RG47Z	Replacement of right hand vein with autologous tissue substitute, percutaneous endoscopic approach
05RG4JZ	Replacement of right hand vein with synthetic substitute, percutaneous endoscopic approach
05RG4KZ	Replacement of right hand vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RH07Z	Replacement of left hand vein with autologous tissue substitute, open approach
05RH0JZ	Replacement of left hand vein with synthetic substitute, open approach
05RH0KZ	Replacement of left hand vein with nonautologous tissue substitute, open approach
05RH47Z	Replacement of left hand vein with autologous tissue substitute, percutaneous endoscopic approach
05RH4JZ	Replacement of left hand vein with synthetic substitute, percutaneous endoscopic approach
05RH4KZ	Replacement of left hand vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RL07Z	Replacement of intracranial vein with autologous tissue substitute, open approach
05RL0JZ	Replacement of intracranial vein with synthetic substitute, open approach
0RHF34Z	Insertion of internal fixation device into left sternoclavicular joint, percutaneous approach
0RHF44Z	Insertion of internal fixation device into left sternoclavicular joint, percutaneous endoscopic approach
0RHG04Z	Insertion of internal fixation device into right acromioclavicular joint, open approach
0RHG34Z	Insertion of internal fixation device into right acromioclavicular joint, percutaneous approach
0RHG44Z	Insertion of internal fixation device into right acromioclavicular joint, percutaneous endoscopic approach
0RHH04Z	Insertion of internal fixation device into left acromioclavicular joint, open approach
0RHH34Z	Insertion of internal fixation device into left acromioclavicular joint, percutaneous approach
0RHH44Z	Insertion of internal fixation device into left acromioclavicular joint, percutaneous endoscopic approach
0RHJ04Z	Insertion of internal fixation device into right shoulder joint, open approach
0RHJ34Z	Insertion of internal fixation device into right shoulder joint, percutaneous approach
0RHJ44Z	Insertion of internal fixation device into right shoulder joint, percutaneous endoscopic approach
0RHK04Z	Insertion of internal fixation device into left shoulder joint, open approach
0RHK34Z	Insertion of internal fixation device into left shoulder joint, percutaneous approach
0RHK44Z	Insertion of internal fixation device into left shoulder joint, percutaneous endoscopic approach
0RHL04Z	Insertion of internal fixation device into right elbow joint, open approach

05RL0KZ	Replacement of intracranial vein with nonautologous tissue substitute, open approach
05RL47Z	Replacement of intracranial vein with autologous tissue substitute, percutaneous endoscopic approach
05RL4JZ	Replacement of intracranial vein with synthetic substitute, percutaneous endoscopic approach
05RL4KZ	Replacement of intracranial vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RM07Z	Replacement of right internal jugular vein with autologous tissue substitute, open approach
05RM0JZ	Replacement of right internal jugular vein with synthetic substitute, open approach
05RM0KZ	Replacement of right internal jugular vein with nonautologous tissue substitute, open approach
05RM47Z	Replacement of right internal jugular vein with autologous tissue substitute, percutaneous endoscopic approach
05RM4JZ	Replacement of right internal jugular vein with synthetic substitute, percutaneous endoscopic approach
05RM4KZ	Replacement of right internal jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RN07Z	Replacement of left internal jugular vein with autologous tissue substitute, open approach
05RN0JZ	Replacement of left internal jugular vein with synthetic substitute, open approach
05RN0KZ	Replacement of left internal jugular vein with nonautologous tissue substitute, open approach
05RN47Z	Replacement of left internal jugular vein with autologous tissue substitute, percutaneous endoscopic approach
05RN4JZ	Replacement of left internal jugular vein with synthetic substitute, percutaneous endoscopic approach

0RHL05Z	Insertion of external fixation device into right elbow joint, open approach
0RHL34Z	Insertion of internal fixation device into right elbow joint, percutaneous approach
0RHL35Z	Insertion of external fixation device into right elbow joint, percutaneous approach
0RHL44Z	Insertion of internal fixation device into right elbow joint, percutaneous endoscopic approach
0RHL45Z	Insertion of external fixation device into right elbow joint, percutaneous endoscopic approach
0RHM04Z	Insertion of internal fixation device into left elbow joint, open approach
0RHM05Z	Insertion of external fixation device into left elbow joint, open approach
0RHM34Z	Insertion of internal fixation device into left elbow joint, percutaneous approach
0RHM35Z	Insertion of external fixation device into left elbow joint, percutaneous approach
0RHM44Z	Insertion of internal fixation device into left elbow joint, percutaneous endoscopic approach
0RHM45Z	Insertion of external fixation device into left elbow joint, percutaneous endoscopic approach
0RHN04Z	Insertion of internal fixation device into right wrist joint, open approach
0RHN05Z	Insertion of external fixation device into right wrist joint, open approach
0RHN34Z	Insertion of internal fixation device into right wrist joint, percutaneous approach
0RHN35Z	Insertion of external fixation device into right wrist joint, percutaneous approach

05RN4KZ	Replacement of left internal jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RP07Z	Replacement of right external jugular vein with autologous tissue substitute, open approach
05RP0JZ	Replacement of right external jugular vein with synthetic substitute, open approach
05RP0KZ	Replacement of right external jugular vein with nonautologous tissue substitute, open approach
05RP47Z	Replacement of right external jugular vein with autologous tissue substitute, percutaneous endoscopic approach
05RP4JZ	Replacement of right external jugular vein with synthetic substitute, percutaneous endoscopic approach
05RP4KZ	Replacement of right external jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RQ07Z	Replacement of left external jugular vein with autologous tissue substitute, open approach
05RQ0JZ	Replacement of left external jugular vein with synthetic substitute, open approach
05RQ0KZ	Replacement of left external jugular vein with nonautologous tissue substitute, open approach
05RQ47Z	Replacement of left external jugular vein with autologous tissue substitute, percutaneous endoscopic approach
05RQ4JZ	Replacement of left external jugular vein with synthetic substitute, percutaneous endoscopic approach
05RQ4KZ	Replacement of left external jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RR07Z	Replacement of right vertebral vein with autologous tissue substitute, open approach

0RHN44Z	Insertion of internal fixation device into right wrist joint, percutaneous endoscopic approach
0RHN45Z	Insertion of external fixation device into right wrist joint, percutaneous endoscopic approach
0RHP04Z	Insertion of internal fixation device into left wrist joint, open approach
0RHP05Z	Insertion of external fixation device into left wrist joint, open approach
0RHP34Z	Insertion of internal fixation device into left wrist joint, percutaneous approach
0RHP35Z	Insertion of external fixation device into left wrist joint, percutaneous approach
0RHP44Z	Insertion of internal fixation device into left wrist joint, percutaneous endoscopic approach
0RHP45Z	Insertion of external fixation device into left wrist joint, percutaneous endoscopic approach
0RHQ04Z	Insertion of internal fixation device into right carpal joint, open approach
0RHQ05Z	Insertion of external fixation device into right carpal joint, open approach
0RHQ34Z	Insertion of internal fixation device into right carpal joint, percutaneous approach
0RHQ35Z	Insertion of external fixation device into right carpal joint, percutaneous approach
0RHQ44Z	Insertion of internal fixation device into right carpal joint, percutaneous endoscopic approach
0RHQ45Z	Insertion of external fixation device into right carpal joint, percutaneous endoscopic approach

05RR0JZ	Replacement of right vertebral vein with synthetic substitute, open approach	0RHR04Z	Insertion of internal fixation device into left carpal joint, open approach
05RR0KZ	Replacement of right vertebral vein with nonautologous tissue substitute, open approach	0RHR05Z	Insertion of external fixation device into left carpal joint, open approach
05RR47Z	Replacement of right vertebral vein with autologous tissue substitute, percutaneous endoscopic approach	0RHR34Z	Insertion of internal fixation device into left carpal joint, percutaneous approach
05RR4JZ	Replacement of right vertebral vein with synthetic substitute, percutaneous endoscopic approach	0RHR35Z	Insertion of external fixation device into left carpal joint, percutaneous approach
05RR4KZ	Replacement of right vertebral vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RHR44Z	Insertion of internal fixation device into left carpal joint, percutaneous endoscopic approach
05RS07Z	Replacement of left vertebral vein with autologous tissue substitute, open approach	0RHR45Z	Insertion of external fixation device into left carpal joint, percutaneous endoscopic approach
05RS0JZ	Replacement of left vertebral vein with synthetic substitute, open approach	0RHS04Z	Insertion of internal fixation device into right carpometacarpal joint, open approach
05RS0KZ	Replacement of left vertebral vein with nonautologous tissue substitute, open approach	0RHS05Z	Insertion of external fixation device into right carpometacarpal joint, open approach
05RS47Z	Replacement of left vertebral vein with autologous tissue substitute, percutaneous endoscopic approach	0RHS34Z	Insertion of internal fixation device into right carpometacarpal joint, percutaneous approach
05RS4JZ	Replacement of left vertebral vein with synthetic substitute, percutaneous endoscopic approach	0RHS35Z	Insertion of external fixation device into right carpometacarpal joint, percutaneous approach
05RS4KZ	Replacement of left vertebral vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RHS44Z	Insertion of internal fixation device into right carpometacarpal joint, percutaneous endoscopic approach
05RT07Z	Replacement of right face vein with autologous tissue substitute, open approach	0RHS45Z	Insertion of external fixation device into right carpometacarpal joint, percutaneous endoscopic approach
05RT0JZ	Replacement of right face vein with synthetic substitute, open approach	0RHT04Z	Insertion of internal fixation device into left carpometacarpal joint, open approach
05RT0KZ	Replacement of right face vein with nonautologous tissue substitute, open approach	0RHT05Z	Insertion of external fixation device into left carpometacarpal joint, open approach
05RT47Z	Replacement of right face vein with autologous tissue substitute, percutaneous endoscopic approach	0RHT34Z	Insertion of internal fixation device into left carpometacarpal joint, percutaneous approach

05RT4JZ	Replacement of right face vein with synthetic substitute, percutaneous endoscopic approach
05RT4KZ	Replacement of right face vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RV07Z	Replacement of left face vein with autologous tissue substitute, open approach
05RV0JZ	Replacement of left face vein with synthetic substitute, open approach
05RV0KZ	Replacement of left face vein with nonautologous tissue substitute, open approach
05RV47Z	Replacement of left face vein with autologous tissue substitute, percutaneous endoscopic approach
05RV4JZ	Replacement of left face vein with synthetic substitute, percutaneous endoscopic approach
05RV4KZ	Replacement of left face vein with nonautologous tissue substitute, percutaneous endoscopic approach
05RY07Z	Replacement of upper vein with autologous tissue substitute, open approach
05RY0JZ	Replacement of upper vein with synthetic substitute, open approach
05RY0KZ	Replacement of upper vein with nonautologous tissue substitute, open approach
05RY47Z	Replacement of upper vein with autologous tissue substitute, percutaneous endoscopic approach
05RY4JZ	Replacement of upper vein with synthetic substitute, percutaneous endoscopic approach
05RY4KZ	Replacement of upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
05S00ZZ	Reposition azygos vein, open approach

0RHT35Z	Insertion of external fixation device into left carpometacarpal joint, percutaneous approach
0RHT44Z	Insertion of internal fixation device into left carpometacarpal joint, percutaneous endoscopic approach
0RHT45Z	Insertion of external fixation device into left carpometacarpal joint, percutaneous endoscopic approach
0RHU04Z	Insertion of internal fixation device into right metacarpophalangeal joint, open approach
0RHU05Z	Insertion of external fixation device into right metacarpophalangeal joint, open approach
0RHU34Z	Insertion of internal fixation device into right metacarpophalangeal joint, percutaneous approach
0RHU35Z	Insertion of external fixation device into right metacarpophalangeal joint, percutaneous approach
0RHU44Z	Insertion of internal fixation device into right metacarpophalangeal joint, percutaneous endoscopic approach
0RHU45Z	Insertion of external fixation device into right metacarpophalangeal joint, percutaneous endoscopic approach
0RHV04Z	Insertion of internal fixation device into left metacarpophalangeal joint, open approach
0RHV05Z	Insertion of external fixation device into left metacarpophalangeal joint, open approach
0RHV34Z	Insertion of internal fixation device into left metacarpophalangeal joint, percutaneous approach
0RHV35Z	Insertion of external fixation device into left metacarpophalangeal joint, percutaneous approach
0RHV44Z	Insertion of internal fixation device into left metacarpophalangeal joint, percutaneous endoscopic approach
0RHV45Z	Insertion of external fixation device into left metacarpophalangeal joint, percutaneous endoscopic approach

05S03ZZ	Reposition azygos vein, percutaneous approach
05S04ZZ	Reposition azygos vein, percutaneous endoscopic approach
05S10ZZ	Reposition hemiazygos vein, open approach
05S13ZZ	Reposition hemiazygos vein, percutaneous approach
05S14ZZ	Reposition hemiazygos vein, percutaneous endoscopic approach
05S30ZZ	Reposition right innominate vein, open approach
05S33ZZ	Reposition right innominate vein, percutaneous approach
05S34ZZ	Reposition right innominate vein, percutaneous endoscopic approach
05S40ZZ	Reposition left innominate vein, open approach
05S43ZZ	Reposition left innominate vein, percutaneous approach
05S44ZZ	Reposition left innominate vein, percutaneous endoscopic approach
05S50ZZ	Reposition right subclavian vein, open approach
05S53ZZ	Reposition right subclavian vein, percutaneous approach
05S54ZZ	Reposition right subclavian vein, percutaneous endoscopic approach
05S60ZZ	Reposition left subclavian vein, open approach
05S63ZZ	Reposition left subclavian vein, percutaneous approach
05S64ZZ	Reposition left subclavian vein, percutaneous endoscopic approach
0RHW04Z	Insertion of internal fixation device into right finger phalangeal joint, open approach
0RHW05Z	Insertion of external fixation device into right finger phalangeal joint, open approach
0RHW34Z	Insertion of internal fixation device into right finger phalangeal joint, percutaneous approach
0RHW35Z	Insertion of external fixation device into right finger phalangeal joint, percutaneous approach
0RHW44Z	Insertion of internal fixation device into right finger phalangeal joint, percutaneous endoscopic approach
0RHW45Z	Insertion of external fixation device into right finger phalangeal joint, percutaneous endoscopic approach
0RHX04Z	Insertion of internal fixation device into left finger phalangeal joint, open approach
0RHX05Z	Insertion of external fixation device into left finger phalangeal joint, open approach
0RHX34Z	Insertion of internal fixation device into left finger phalangeal joint, percutaneous approach
0RHX35Z	Insertion of external fixation device into left finger phalangeal joint, percutaneous approach
0RHX44Z	Insertion of internal fixation device into left finger phalangeal joint, percutaneous endoscopic approach
0RHX45Z	Insertion of external fixation device into left finger phalangeal joint, percutaneous endoscopic approach
0RJ00ZZ	Inspection of occipital-cervical joint, open approach
0RJ04ZZ	Inspection of occipital-cervical joint, percutaneous endoscopic approach
0RJ10ZZ	Inspection of cervical vertebral joint, open approach
0RJ14ZZ	Inspection of cervical vertebral joint, percutaneous endoscopic approach
0RJ30ZZ	Inspection of cervical vertebral disc, open approach

05S70ZZ	Reposition right axillary vein, open approach
05S73ZZ	Reposition right axillary vein, percutaneous approach
05S74ZZ	Reposition right axillary vein, percutaneous endoscopic approach
05S80ZZ	Reposition left axillary vein, open approach
05S83ZZ	Reposition left axillary vein, percutaneous approach
05S84ZZ	Reposition left axillary vein, percutaneous endoscopic approach
05S90ZZ	Reposition right brachial vein, open approach
05S93ZZ	Reposition right brachial vein, percutaneous approach
05S94ZZ	Reposition right brachial vein, percutaneous endoscopic approach
05SA0ZZ	Reposition left brachial vein, open approach
05SA3ZZ	Reposition left brachial vein, percutaneous approach
05SA4ZZ	Reposition left brachial vein, percutaneous endoscopic approach
05SB0ZZ	Reposition right basilic vein, open approach
05SB3ZZ	Reposition right basilic vein, percutaneous approach
05SB4ZZ	Reposition right basilic vein, percutaneous endoscopic approach
05SC0ZZ	Reposition left basilic vein, open approach
05SC3ZZ	Reposition left basilic vein, percutaneous approach
05SC4ZZ	Reposition left basilic vein, percutaneous endoscopic approach
05SD0ZZ	Reposition right cephalic vein, open approach

0RJ34ZZ	Inspection of cervical vertebral disc, percutaneous endoscopic approach
0RJ40ZZ	Inspection of cervicothoracic vertebral joint, open approach
0RJ44ZZ	Inspection of cervicothoracic vertebral joint, percutaneous endoscopic approach
0RJ50ZZ	Inspection of cervicothoracic vertebral disc, open approach
0RJ54ZZ	Inspection of cervicothoracic vertebral disc, percutaneous endoscopic approach
0RJ60ZZ	Inspection of thoracic vertebral joint, open approach
0RJ64ZZ	Inspection of thoracic vertebral joint, percutaneous endoscopic approach
0RJ90ZZ	Inspection of thoracic vertebral disc, open approach
0RJ94ZZ	Inspection of thoracic vertebral disc, percutaneous endoscopic approach
0RJA0ZZ	Inspection of thoracolumbar vertebral joint, open approach
0RJA4ZZ	Inspection of thoracolumbar vertebral joint, percutaneous endoscopic approach
0RJB0ZZ	Inspection of thoracolumbar vertebral disc, open approach
0RJB4ZZ	Inspection of thoracolumbar vertebral disc, percutaneous endoscopic approach
0RJC0ZZ	Inspection of right temporomandibular joint, open approach
0RJC4ZZ	Inspection of right temporomandibular joint, percutaneous endoscopic approach
0RJD0ZZ	Inspection of left temporomandibular joint, open approach
0RJD4ZZ	Inspection of left temporomandibular joint, percutaneous endoscopic approach
0RJE0ZZ	Inspection of right sternoclavicular joint, open approach
0RJE4ZZ	Inspection of right sternoclavicular joint, percutaneous endoscopic approach

05SD3ZZ	Reposition right cephalic vein, percutaneous approach
05SD4ZZ	Reposition right cephalic vein, percutaneous endoscopic approach
05SF0ZZ	Reposition left cephalic vein, open approach
05SF3ZZ	Reposition left cephalic vein, percutaneous approach
05SF4ZZ	Reposition left cephalic vein, percutaneous endoscopic approach
05SG0ZZ	Reposition right hand vein, open approach
05SG3ZZ	Reposition right hand vein, percutaneous approach
05SG4ZZ	Reposition right hand vein, percutaneous endoscopic approach
05SH0ZZ	Reposition left hand vein, open approach
05SH3ZZ	Reposition left hand vein, percutaneous approach
05SH4ZZ	Reposition left hand vein, percutaneous endoscopic approach
05SL0ZZ	Reposition intracranial vein, open approach
05SL3ZZ	Reposition intracranial vein, percutaneous approach
05SL4ZZ	Reposition intracranial vein, percutaneous endoscopic approach
05SM0ZZ	Reposition right internal jugular vein, open approach
05SM3ZZ	Reposition right internal jugular vein, percutaneous approach
05SM4ZZ	Reposition right internal jugular vein, percutaneous endoscopic approach
05SN0ZZ	Reposition left internal jugular vein, open approach
05SN3ZZ	Reposition left internal jugular vein, percutaneous approach
05SN4ZZ	Reposition left internal jugular vein, percutaneous endoscopic approach
05SP0ZZ	Reposition right external jugular vein, open approach
0RJF0ZZ	Inspection of left sternoclavicular joint, open approach
0RJF4ZZ	Inspection of left sternoclavicular joint, percutaneous endoscopic approach
0RJG0ZZ	Inspection of right acromioclavicular joint, open approach
0RJG4ZZ	Inspection of right acromioclavicular joint, percutaneous endoscopic approach
0RJH0ZZ	Inspection of left acromioclavicular joint, open approach
0RJH4ZZ	Inspection of left acromioclavicular joint, percutaneous endoscopic approach
0RJJ0ZZ	Inspection of right shoulder joint, open approach
0RJJ4ZZ	Inspection of right shoulder joint, percutaneous endoscopic approach
0RJK0ZZ	Inspection of left shoulder joint, open approach
0RJK4ZZ	Inspection of left shoulder joint, percutaneous endoscopic approach
0RJL0ZZ	Inspection of right elbow joint, open approach
0RJL4ZZ	Inspection of right elbow joint, percutaneous endoscopic approach
0RJM0ZZ	Inspection of left elbow joint, open approach
0RJM4ZZ	Inspection of left elbow joint, percutaneous endoscopic approach
0RJN0ZZ	Inspection of right wrist joint, open approach
0RJN4ZZ	Inspection of right wrist joint, percutaneous endoscopic approach
0RJP0ZZ	Inspection of left wrist joint, open approach
0RJP4ZZ	Inspection of left wrist joint, percutaneous endoscopic approach
0RJQ0ZZ	Inspection of right carpal joint, open approach
0RJQ4ZZ	Inspection of right carpal joint, percutaneous endoscopic approach
0RJR0ZZ	Inspection of left carpal joint, open approach

05SP3ZZ	Reposition right external jugular vein, percutaneous approach
05SP4ZZ	Reposition right external jugular vein, percutaneous endoscopic approach
05SQ0ZZ	Reposition left external jugular vein, open approach
05SQ3ZZ	Reposition left external jugular vein, percutaneous approach
05SQ4ZZ	Reposition left external jugular vein, percutaneous endoscopic approach
05SR0ZZ	Reposition right vertebral vein, open approach
05SR3ZZ	Reposition right vertebral vein, percutaneous approach
05SR4ZZ	Reposition right vertebral vein, percutaneous endoscopic approach
05SS0ZZ	Reposition left vertebral vein, open approach
05SS3ZZ	Reposition left vertebral vein, percutaneous approach
05SS4ZZ	Reposition left vertebral vein, percutaneous endoscopic approach
05ST0ZZ	Reposition right face vein, open approach
05ST3ZZ	Reposition right face vein, percutaneous approach
05ST4ZZ	Reposition right face vein, percutaneous endoscopic approach
05SV0ZZ	Reposition left face vein, open approach
05SV3ZZ	Reposition left face vein, percutaneous approach
05SV4ZZ	Reposition left face vein, percutaneous endoscopic approach
05SY0ZZ	Reposition upper vein, open approach
05SY3ZZ	Reposition upper vein, percutaneous approach

0RJR4ZZ	Inspection of left carpal joint, percutaneous endoscopic approach
0RJS0ZZ	Inspection of right carpometacarpal joint, open approach
0RJS4ZZ	Inspection of right carpometacarpal joint, percutaneous endoscopic approach
0RJT0ZZ	Inspection of left carpometacarpal joint, open approach
0RJT4ZZ	Inspection of left carpometacarpal joint, percutaneous endoscopic approach
0RJU0ZZ	Inspection of right metacarpophalangeal joint, open approach
0RJU4ZZ	Inspection of right metacarpophalangeal joint, percutaneous endoscopic approach
0RJV0ZZ	Inspection of left metacarpophalangeal joint, open approach
0RJV4ZZ	Inspection of left metacarpophalangeal joint, percutaneous endoscopic approach
0RJW0ZZ	Inspection of right finger phalangeal joint, open approach
0RJW4ZZ	Inspection of right finger phalangeal joint, percutaneous endoscopic approach
0RJX0ZZ	Inspection of left finger phalangeal joint, open approach
0RJX4ZZ	Inspection of left finger phalangeal joint, percutaneous endoscopic approach
0RN00ZZ	Release occipital-cervical joint, open approach
0RN03ZZ	Release occipital-cervical joint, percutaneous approach
0RN04ZZ	Release occipital-cervical joint, percutaneous endoscopic approach
0RN10ZZ	Release cervical vertebral joint, open approach
0RN13ZZ	Release cervical vertebral joint, percutaneous approach
0RN14ZZ	Release cervical vertebral joint, percutaneous endoscopic approach

05SY4ZZ	Reposition upper vein, percutaneous endoscopic approach
05U007Z	Supplement azygos vein with autologous tissue substitute, open approach
05U00JZ	Supplement azygos vein with synthetic substitute, open approach
05U00KZ	Supplement azygos vein with nonautologous tissue substitute, open approach
05U037Z	Supplement azygos vein with autologous tissue substitute, percutaneous approach
05U03JZ	Supplement azygos vein with synthetic substitute, percutaneous approach
05U03KZ	Supplement azygos vein with nonautologous tissue substitute, percutaneous approach
05U047Z	Supplement azygos vein with autologous tissue substitute, percutaneous endoscopic approach
05U04JZ	Supplement azygos vein with synthetic substitute, percutaneous endoscopic approach
05U04KZ	Supplement azygos vein with nonautologous tissue substitute, percutaneous endoscopic approach
05U107Z	Supplement hemiazygos vein with autologous tissue substitute, open approach
05U10JZ	Supplement hemiazygos vein with synthetic substitute, open approach
05U10KZ	Supplement hemiazygos vein with nonautologous tissue substitute, open approach
05U137Z	Supplement hemiazygos vein with autologous tissue substitute, percutaneous approach
05U13JZ	Supplement hemiazygos vein with synthetic substitute, percutaneous approach
05U13KZ	Supplement hemiazygos vein with nonautologous tissue substitute, percutaneous approach
0RN30ZZ	Release cervical vertebral disc, open approach
0RN33ZZ	Release cervical vertebral disc, percutaneous approach
0RN34ZZ	Release cervical vertebral disc, percutaneous endoscopic approach
0RN40ZZ	Release cervicothoracic vertebral joint, open approach
0RN43ZZ	Release cervicothoracic vertebral joint, percutaneous approach
0RN44ZZ	Release cervicothoracic vertebral joint, percutaneous endoscopic approach
0RN50ZZ	Release cervicothoracic vertebral disc, open approach
0RN53ZZ	Release cervicothoracic vertebral disc, percutaneous approach
0RN54ZZ	Release cervicothoracic vertebral disc, percutaneous endoscopic approach
0RN60ZZ	Release thoracic vertebral joint, open approach
0RN63ZZ	Release thoracic vertebral joint, percutaneous approach
0RN64ZZ	Release thoracic vertebral joint, percutaneous endoscopic approach
0RN90ZZ	Release thoracic vertebral disc, open approach
0RN93ZZ	Release thoracic vertebral disc, percutaneous approach
0RN94ZZ	Release thoracic vertebral disc, percutaneous endoscopic approach
0RNA0ZZ	Release thoracolumbar vertebral joint, open approach

05U147Z	Supplement hemiazygos vein with autologous tissue substitute, percutaneous endoscopic approach	0RNA3ZZ	Release thoracolumbar vertebral joint, percutaneous approach
05U14JZ	Supplement hemiazygos vein with synthetic substitute, percutaneous endoscopic approach	0RNA4ZZ	Release thoracolumbar vertebral joint, percutaneous endoscopic approach
05U14KZ	Supplement hemiazygos vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RNB0ZZ	Release thoracolumbar vertebral disc, open approach
05U307Z	Supplement right innominate vein with autologous tissue substitute, open approach	0RNB3ZZ	Release thoracolumbar vertebral disc, percutaneous approach
05U30JZ	Supplement right innominate vein with synthetic substitute, open approach	0RNB4ZZ	Release thoracolumbar vertebral disc, percutaneous endoscopic approach
05U30KZ	Supplement right innominate vein with nonautologous tissue substitute, open approach	0RNC0ZZ	Release right temporomandibular joint, open approach
05U337Z	Supplement right innominate vein with autologous tissue substitute, percutaneous approach	0RNC3ZZ	Release right temporomandibular joint, percutaneous approach
05U33JZ	Supplement right innominate vein with synthetic substitute, percutaneous approach	0RNC4ZZ	Release right temporomandibular joint, percutaneous endoscopic approach
05U33KZ	Supplement right innominate vein with nonautologous tissue substitute, percutaneous approach	0RND0ZZ	Release left temporomandibular joint, open approach
05U347Z	Supplement right innominate vein with autologous tissue substitute, percutaneous endoscopic approach	0RND3ZZ	Release left temporomandibular joint, percutaneous approach
05U34JZ	Supplement right innominate vein with synthetic substitute, percutaneous endoscopic approach	0RND4ZZ	Release left temporomandibular joint, percutaneous endoscopic approach
05U34KZ	Supplement right innominate vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RNE0ZZ	Release right sternoclavicular joint, open approach
05U407Z	Supplement left innominate vein with autologous tissue substitute, open approach	0RNE3ZZ	Release right sternoclavicular joint, percutaneous approach
05U40JZ	Supplement left innominate vein with synthetic substitute, open approach	0RNE4ZZ	Release right sternoclavicular joint, percutaneous endoscopic approach
05U40KZ	Supplement left innominate vein with nonautologous tissue substitute, open approach	0RNF0ZZ	Release left sternoclavicular joint, open approach
05U437Z	Supplement left innominate vein with autologous tissue substitute, percutaneous approach	0RNF3ZZ	Release left sternoclavicular joint, percutaneous approach

05U43JZ	Supplement left innominate vein with synthetic substitute, percutaneous approach	0RNF4ZZ	Release left sternoclavicular joint, percutaneous endoscopic approach
05U43KZ	Supplement left innominate vein with nonautologous tissue substitute, percutaneous approach	0RNG0ZZ	Release right acromioclavicular joint, open approach
05U447Z	Supplement left innominate vein with autologous tissue substitute, percutaneous endoscopic approach	0RNG3ZZ	Release right acromioclavicular joint, percutaneous approach
05U44JZ	Supplement left innominate vein with synthetic substitute, percutaneous endoscopic approach	0RNG4ZZ	Release right acromioclavicular joint, percutaneous endoscopic approach
05U44KZ	Supplement left innominate vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RNH0ZZ	Release left acromioclavicular joint, open approach
05U507Z	Supplement right subclavian vein with autologous tissue substitute, open approach	0RNH3ZZ	Release left acromioclavicular joint, percutaneous approach
05U50JZ	Supplement right subclavian vein with synthetic substitute, open approach	0RNH4ZZ	Release left acromioclavicular joint, percutaneous endoscopic approach
05U50KZ	Supplement right subclavian vein with nonautologous tissue substitute, open approach	0RNJ0ZZ	Release right shoulder joint, open approach
05U537Z	Supplement right subclavian vein with autologous tissue substitute, percutaneous approach	0RNJ3ZZ	Release right shoulder joint, percutaneous approach
05U53JZ	Supplement right subclavian vein with synthetic substitute, percutaneous approach	0RNJ4ZZ	Release right shoulder joint, percutaneous endoscopic approach
05U53KZ	Supplement right subclavian vein with nonautologous tissue substitute, percutaneous approach	0RNK0ZZ	Release left shoulder joint, open approach
05U547Z	Supplement right subclavian vein with autologous tissue substitute, percutaneous endoscopic approach	0RNK3ZZ	Release left shoulder joint, percutaneous approach
05U54JZ	Supplement right subclavian vein with synthetic substitute, percutaneous endoscopic approach	0RNK4ZZ	Release left shoulder joint, percutaneous endoscopic approach
05U54KZ	Supplement right subclavian vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RNL0ZZ	Release right elbow joint, open approach
05U607Z	Supplement left subclavian vein with autologous tissue substitute, open approach	0RNL3ZZ	Release right elbow joint, percutaneous approach
05U60JZ	Supplement left subclavian vein with synthetic substitute, open approach	0RNL4ZZ	Release right elbow joint, percutaneous endoscopic approach

05U60KZ	Supplement left subclavian vein with nonautologous tissue substitute, open approach	0RNM0ZZ	Release left elbow joint, open approach
05U637Z	Supplement left subclavian vein with autologous tissue substitute, percutaneous approach	0RNM3ZZ	Release left elbow joint, percutaneous approach
05U63JZ	Supplement left subclavian vein with synthetic substitute, percutaneous approach	0RNM4ZZ	Release left elbow joint, percutaneous endoscopic approach
05U63KZ	Supplement left subclavian vein with nonautologous tissue substitute, percutaneous approach	0RNN0ZZ	Release right wrist joint, open approach
05U647Z	Supplement left subclavian vein with autologous tissue substitute, percutaneous endoscopic approach	0RNN3ZZ	Release right wrist joint, percutaneous approach
05U64JZ	Supplement left subclavian vein with synthetic substitute, percutaneous endoscopic approach	0RNN4ZZ	Release right wrist joint, percutaneous endoscopic approach
05U64KZ	Supplement left subclavian vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RNP0ZZ	Release left wrist joint, open approach
05U707Z	Supplement right axillary vein with autologous tissue substitute, open approach	0RNP3ZZ	Release left wrist joint, percutaneous approach
05U70JZ	Supplement right axillary vein with synthetic substitute, open approach	0RNP4ZZ	Release left wrist joint, percutaneous endoscopic approach
05U70KZ	Supplement right axillary vein with nonautologous tissue substitute, open approach	0RNQ0ZZ	Release right carpal joint, open approach
05U737Z	Supplement right axillary vein with autologous tissue substitute, percutaneous approach	0RNQ3ZZ	Release right carpal joint, percutaneous approach
05U73JZ	Supplement right axillary vein with synthetic substitute, percutaneous approach	0RNQ4ZZ	Release right carpal joint, percutaneous endoscopic approach
05U73KZ	Supplement right axillary vein with nonautologous tissue substitute, percutaneous approach	0RNR0ZZ	Release left carpal joint, open approach
05U747Z	Supplement right axillary vein with autologous tissue substitute, percutaneous endoscopic approach	0RNR3ZZ	Release left carpal joint, percutaneous approach
05U74JZ	Supplement right axillary vein with synthetic substitute, percutaneous endoscopic approach	0RNR4ZZ	Release left carpal joint, percutaneous endoscopic approach

05U74KZ	Supplement right axillary vein with nonautologous tissue substitute, percutaneous endoscopic approach
05U807Z	Supplement left axillary vein with autologous tissue substitute, open approach
05U80JZ	Supplement left axillary vein with synthetic substitute, open approach
05U80KZ	Supplement left axillary vein with nonautologous tissue substitute, open approach
05U837Z	Supplement left axillary vein with autologous tissue substitute, percutaneous approach
05U83JZ	Supplement left axillary vein with synthetic substitute, percutaneous approach
05U83KZ	Supplement left axillary vein with nonautologous tissue substitute, percutaneous approach
05U847Z	Supplement left axillary vein with autologous tissue substitute, percutaneous endoscopic approach
05U84JZ	Supplement left axillary vein with synthetic substitute, percutaneous endoscopic approach
05U84KZ	Supplement left axillary vein with nonautologous tissue substitute, percutaneous endoscopic approach
05U907Z	Supplement right brachial vein with autologous tissue substitute, open approach
05U90JZ	Supplement right brachial vein with synthetic substitute, open approach
05U90KZ	Supplement right brachial vein with nonautologous tissue substitute, open approach
05U937Z	Supplement right brachial vein with autologous tissue substitute, percutaneous approach
05U93JZ	Supplement right brachial vein with synthetic substitute, percutaneous approach
0RNS0ZZ	Release right carpometacarpal joint, open approach
0RNS3ZZ	Release right carpometacarpal joint, percutaneous approach
0RNS4ZZ	Release right carpometacarpal joint, percutaneous endoscopic approach
0RNT0ZZ	Release left carpometacarpal joint, open approach
0RNT3ZZ	Release left carpometacarpal joint, percutaneous approach
0RNT4ZZ	Release left carpometacarpal joint, percutaneous endoscopic approach
0RNU0ZZ	Release right metacarpophalangeal joint, open approach
0RNU3ZZ	Release right metacarpophalangeal joint, percutaneous approach
0RNU4ZZ	Release right metacarpophalangeal joint, percutaneous endoscopic approach
0RNV0ZZ	Release left metacarpophalangeal joint, open approach
0RNV3ZZ	Release left metacarpophalangeal joint, percutaneous approach
0RNV4ZZ	Release left metacarpophalangeal joint, percutaneous endoscopic approach
0RNW0ZZ	Release right finger phalangeal joint, open approach
0RNW3ZZ	Release right finger phalangeal joint, percutaneous approach
0RNW4ZZ	Release right finger phalangeal joint, percutaneous endoscopic approach

05U93KZ	Supplement right brachial vein with nonautologous tissue substitute, percutaneous approach
05U947Z	Supplement right brachial vein with autologous tissue substitute, percutaneous endoscopic approach
05U94JZ	Supplement right brachial vein with synthetic substitute, percutaneous endoscopic approach
05U94KZ	Supplement right brachial vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UA07Z	Supplement left brachial vein with autologous tissue substitute, open approach
05UA0JZ	Supplement left brachial vein with synthetic substitute, open approach
05UA0KZ	Supplement left brachial vein with nonautologous tissue substitute, open approach
05UA37Z	Supplement left brachial vein with autologous tissue substitute, percutaneous approach
05UA3JZ	Supplement left brachial vein with synthetic substitute, percutaneous approach
05UA3KZ	Supplement left brachial vein with nonautologous tissue substitute, percutaneous approach
05UA47Z	Supplement left brachial vein with autologous tissue substitute, percutaneous endoscopic approach
05UA4JZ	Supplement left brachial vein with synthetic substitute, percutaneous endoscopic approach
05UA4KZ	Supplement left brachial vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UB07Z	Supplement right basilic vein with autologous tissue substitute, open approach
05UB0JZ	Supplement right basilic vein with synthetic substitute, open approach

0RNX0ZZ	Release left finger phalangeal joint, open approach
0RNX3ZZ	Release left finger phalangeal joint, percutaneous approach
0RNX4ZZ	Release left finger phalangeal joint, percutaneous endoscopic approach
0RP000Z	Removal of drainage device from occipital-cervical joint, open approach
0RP003Z	Removal of infusion device from occipital-cervical joint, open approach
0RP004Z	Removal of internal fixation device from occipital-cervical joint, open approach
0RP007Z	Removal of autologous tissue substitute from occipital-cervical joint, open approach
0RP00AZ	Removal of interbody fusion device from occipital-cervical joint, open approach
0RP00JZ	Removal of synthetic substitute from occipital-cervical joint, open approach
0RP00KZ	Removal of nonautologous tissue substitute from occipital-cervical joint, open approach
0RP034Z	Removal of internal fixation device from occipital-cervical joint, percutaneous approach
0RP037Z	Removal of autologous tissue substitute from occipital-cervical joint, percutaneous approach
0RP03AZ	Removal of interbody fusion device from occipital-cervical joint, percutaneous approach
0RP03JZ	Removal of synthetic substitute from occipital-cervical joint, percutaneous approach
0RP03KZ	Removal of nonautologous tissue substitute from occipital-cervical joint, percutaneous approach

05UB0KZ	Supplement right basilic vein with nonautologous tissue substitute, open approach
05UB37Z	Supplement right basilic vein with autologous tissue substitute, percutaneous approach
05UB3JZ	Supplement right basilic vein with synthetic substitute, percutaneous approach
05UB3KZ	Supplement right basilic vein with nonautologous tissue substitute, percutaneous approach
05UB47Z	Supplement right basilic vein with autologous tissue substitute, percutaneous endoscopic approach
05UB4JZ	Supplement right basilic vein with synthetic substitute, percutaneous endoscopic approach
05UB4KZ	Supplement right basilic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UC07Z	Supplement left basilic vein with autologous tissue substitute, open approach
05UC0JZ	Supplement left basilic vein with synthetic substitute, open approach
05UC0KZ	Supplement left basilic vein with nonautologous tissue substitute, open approach
05UC37Z	Supplement left basilic vein with autologous tissue substitute, percutaneous approach
05UC3JZ	Supplement left basilic vein with synthetic substitute, percutaneous approach
05UC3KZ	Supplement left basilic vein with nonautologous tissue substitute, percutaneous approach
05UC47Z	Supplement left basilic vein with autologous tissue substitute, percutaneous endoscopic approach
05UC4JZ	Supplement left basilic vein with synthetic substitute, percutaneous endoscopic approach
0RP040Z	Removal of drainage device from occipital-cervical joint, percutaneous endoscopic approach
0RP043Z	Removal of infusion device from occipital-cervical joint, percutaneous endoscopic approach
0RP044Z	Removal of internal fixation device from occipital-cervical joint, percutaneous endoscopic approach
0RP047Z	Removal of autologous tissue substitute from occipital-cervical joint, percutaneous endoscopic approach
0RP04AZ	Removal of interbody fusion device from occipital-cervical joint, percutaneous endoscopic approach
0RP04JZ	Removal of synthetic substitute from occipital-cervical joint, percutaneous endoscopic approach
0RP04KZ	Removal of nonautologous tissue substitute from occipital-cervical joint, percutaneous endoscopic approach
0RP100Z	Removal of drainage device from cervical vertebral joint, open approach
0RP103Z	Removal of infusion device from cervical vertebral joint, open approach
0RP104Z	Removal of internal fixation device from cervical vertebral joint, open approach
0RP107Z	Removal of autologous tissue substitute from cervical vertebral joint, open approach
0RP10AZ	Removal of interbody fusion device from cervical vertebral joint, open approach
0RP10JZ	Removal of synthetic substitute from cervical vertebral joint, open approach
0RP10KZ	Removal of nonautologous tissue substitute from cervical vertebral joint, open approach
0RP134Z	Removal of internal fixation device from cervical vertebral joint, percutaneous approach

05UC4KZ	Supplement left basilic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UD07Z	Supplement right cephalic vein with autologous tissue substitute, open approach
05UD0JZ	Supplement right cephalic vein with synthetic substitute, open approach
05UD0KZ	Supplement right cephalic vein with nonautologous tissue substitute, open approach
05UD37Z	Supplement right cephalic vein with autologous tissue substitute, percutaneous approach
05UD3JZ	Supplement right cephalic vein with synthetic substitute, percutaneous approach
05UD3KZ	Supplement right cephalic vein with nonautologous tissue substitute, percutaneous approach
05UD47Z	Supplement right cephalic vein with autologous tissue substitute, percutaneous endoscopic approach
05UD4JZ	Supplement right cephalic vein with synthetic substitute, percutaneous endoscopic approach
05UD4KZ	Supplement right cephalic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UF07Z	Supplement left cephalic vein with autologous tissue substitute, open approach
05UF0JZ	Supplement left cephalic vein with synthetic substitute, open approach
05UF0KZ	Supplement left cephalic vein with nonautologous tissue substitute, open approach
05UF37Z	Supplement left cephalic vein with autologous tissue substitute, percutaneous approach
05UF3JZ	Supplement left cephalic vein with synthetic substitute, percutaneous approach
0RP137Z	Removal of autologous tissue substitute from cervical vertebral joint, percutaneous approach
0RP13AZ	Removal of interbody fusion device from cervical vertebral joint, percutaneous approach
0RP13JZ	Removal of synthetic substitute from cervical vertebral joint, percutaneous approach
0RP13KZ	Removal of nonautologous tissue substitute from cervical vertebral joint, percutaneous approach
0RP140Z	Removal of drainage device from cervical vertebral joint, percutaneous endoscopic approach
0RP143Z	Removal of infusion device from cervical vertebral joint, percutaneous endoscopic approach
0RP144Z	Removal of internal fixation device from cervical vertebral joint, percutaneous endoscopic approach
0RP147Z	Removal of autologous tissue substitute from cervical vertebral joint, percutaneous endoscopic approach
0RP14AZ	Removal of interbody fusion device from cervical vertebral joint, percutaneous endoscopic approach
0RP14JZ	Removal of synthetic substitute from cervical vertebral joint, percutaneous endoscopic approach
0RP14KZ	Removal of nonautologous tissue substitute from cervical vertebral joint, percutaneous endoscopic approach
0RP300Z	Removal of drainage device from cervical vertebral disc, open approach
0RP303Z	Removal of infusion device from cervical vertebral disc, open approach
0RP307Z	Removal of autologous tissue substitute from cervical vertebral disc, open approach
0RP30JZ	Removal of synthetic substitute from cervical vertebral disc, open approach

05UF3KZ	Supplement left cephalic vein with nonautologous tissue substitute, percutaneous approach
05UF47Z	Supplement left cephalic vein with autologous tissue substitute, percutaneous endoscopic approach
05UF4JZ	Supplement left cephalic vein with synthetic substitute, percutaneous endoscopic approach
05UF4KZ	Supplement left cephalic vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UG07Z	Supplement right hand vein with autologous tissue substitute, open approach
05UG0JZ	Supplement right hand vein with synthetic substitute, open approach
05UG0KZ	Supplement right hand vein with nonautologous tissue substitute, open approach
05UG37Z	Supplement right hand vein with autologous tissue substitute, percutaneous approach
05UG3JZ	Supplement right hand vein with synthetic substitute, percutaneous approach
05UG3KZ	Supplement right hand vein with nonautologous tissue substitute, percutaneous approach
05UG47Z	Supplement right hand vein with autologous tissue substitute, percutaneous endoscopic approach
05UG4JZ	Supplement right hand vein with synthetic substitute, percutaneous endoscopic approach
05UG4KZ	Supplement right hand vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UH07Z	Supplement left hand vein with autologous tissue substitute, open approach
05UH0JZ	Supplement left hand vein with synthetic substitute, open approach
0RP30KZ	Removal of nonautologous tissue substitute from cervical vertebral disc, open approach
0RP337Z	Removal of autologous tissue substitute from cervical vertebral disc, percutaneous approach
0RP33JZ	Removal of synthetic substitute from cervical vertebral disc, percutaneous approach
0RP33KZ	Removal of nonautologous tissue substitute from cervical vertebral disc, percutaneous approach
0RP340Z	Removal of drainage device from cervical vertebral disc, percutaneous endoscopic approach
0RP343Z	Removal of infusion device from cervical vertebral disc, percutaneous endoscopic approach
0RP347Z	Removal of autologous tissue substitute from cervical vertebral disc, percutaneous endoscopic approach
0RP34JZ	Removal of synthetic substitute from cervical vertebral disc, percutaneous endoscopic approach
0RP34KZ	Removal of nonautologous tissue substitute from cervical vertebral disc, percutaneous endoscopic approach
0RP400Z	Removal of drainage device from cervicothoracic vertebral joint, open approach
0RP403Z	Removal of infusion device from cervicothoracic vertebral joint, open approach
0RP404Z	Removal of internal fixation device from cervicothoracic vertebral joint, open approach
0RP407Z	Removal of autologous tissue substitute from cervicothoracic vertebral joint, open approach
0RP40AZ	Removal of interbody fusion device from cervicothoracic vertebral joint, open approach
0RP40JZ	Removal of synthetic substitute from cervicothoracic vertebral joint, open approach

05UH0KZ	Supplement left hand vein with nonautologous tissue substitute, open approach
05UH37Z	Supplement left hand vein with autologous tissue substitute, percutaneous approach
05UH3JZ	Supplement left hand vein with synthetic substitute, percutaneous approach
05UH3KZ	Supplement left hand vein with nonautologous tissue substitute, percutaneous approach
05UH47Z	Supplement left hand vein with autologous tissue substitute, percutaneous endoscopic approach
05UH4JZ	Supplement left hand vein with synthetic substitute, percutaneous endoscopic approach
05UH4KZ	Supplement left hand vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UL07Z	Supplement intracranial vein with autologous tissue substitute, open approach
05UL0JZ	Supplement intracranial vein with synthetic substitute, open approach
05UL0KZ	Supplement intracranial vein with nonautologous tissue substitute, open approach
05UL37Z	Supplement intracranial vein with autologous tissue substitute, percutaneous approach
05UL3JZ	Supplement intracranial vein with synthetic substitute, percutaneous approach
05UL3KZ	Supplement intracranial vein with nonautologous tissue substitute, percutaneous approach
05UL47Z	Supplement intracranial vein with autologous tissue substitute, percutaneous endoscopic approach

0RP40KZ	Removal of nonautologous tissue substitute from cervicothoracic vertebral joint, open approach
0RP434Z	Removal of internal fixation device from cervicothoracic vertebral joint, percutaneous approach
0RP437Z	Removal of autologous tissue substitute from cervicothoracic vertebral joint, percutaneous approach
0RP43AZ	Removal of interbody fusion device from cervicothoracic vertebral joint, percutaneous approach
0RP43JZ	Removal of synthetic substitute from cervicothoracic vertebral joint, percutaneous approach
0RP43KZ	Removal of nonautologous tissue substitute from cervicothoracic vertebral joint, percutaneous approach
0RP440Z	Removal of drainage device from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP443Z	Removal of infusion device from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP444Z	Removal of internal fixation device from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP447Z	Removal of autologous tissue substitute from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP44AZ	Removal of interbody fusion device from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP44JZ	Removal of synthetic substitute from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP44KZ	Removal of nonautologous tissue substitute from cervicothoracic vertebral joint, percutaneous endoscopic approach
0RP500Z	Removal of drainage device from cervicothoracic vertebral disc, open approach

05UL4JZ	Supplement intracranial vein with synthetic substitute, percutaneous endoscopic approach
05UL4KZ	Supplement intracranial vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UM07Z	Supplement right internal jugular vein with autologous tissue substitute, open approach
05UM0JZ	Supplement right internal jugular vein with synthetic substitute, open approach
05UM0KZ	Supplement right internal jugular vein with nonautologous tissue substitute, open approach
05UM37Z	Supplement right internal jugular vein with autologous tissue substitute, percutaneous approach
05UM3JZ	Supplement right internal jugular vein with synthetic substitute, percutaneous approach
05UM3KZ	Supplement right internal jugular vein with nonautologous tissue substitute, percutaneous approach
05UM47Z	Supplement right internal jugular vein with autologous tissue substitute, percutaneous endoscopic approach
05UM4JZ	Supplement right internal jugular vein with synthetic substitute, percutaneous endoscopic approach
05UM4KZ	Supplement right internal jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UN07Z	Supplement left internal jugular vein with autologous tissue substitute, open approach
05UN0JZ	Supplement left internal jugular vein with synthetic substitute, open approach
05UN0KZ	Supplement left internal jugular vein with nonautologous tissue substitute, open approach

0RP503Z	Removal of infusion device from cervicothoracic vertebral disc, open approach
0RP507Z	Removal of autologous tissue substitute from cervicothoracic vertebral disc, open approach
0RP50JZ	Removal of synthetic substitute from cervicothoracic vertebral disc, open approach
0RP50KZ	Removal of nonautologous tissue substitute from cervicothoracic vertebral disc, open approach
0RP537Z	Removal of autologous tissue substitute from cervicothoracic vertebral disc, percutaneous approach
0RP53JZ	Removal of synthetic substitute from cervicothoracic vertebral disc, percutaneous approach
0RP53KZ	Removal of nonautologous tissue substitute from cervicothoracic vertebral disc, percutaneous approach
0RP540Z	Removal of drainage device from cervicothoracic vertebral disc, percutaneous endoscopic approach
0RP543Z	Removal of infusion device from cervicothoracic vertebral disc, percutaneous endoscopic approach
0RP547Z	Removal of autologous tissue substitute from cervicothoracic vertebral disc, percutaneous endoscopic approach
0RP54JZ	Removal of synthetic substitute from cervicothoracic vertebral disc, percutaneous endoscopic approach
0RP54KZ	Removal of nonautologous tissue substitute from cervicothoracic vertebral disc, percutaneous endoscopic approach
0RP600Z	Removal of drainage device from thoracic vertebral joint, open approach
0RP603Z	Removal of infusion device from thoracic vertebral joint, open approach

05UN37Z	Supplement left internal jugular vein with autologous tissue substitute, percutaneous approach	0RP604Z	Removal of internal fixation device from thoracic vertebral joint, open approach
05UN3JZ	Supplement left internal jugular vein with synthetic substitute, percutaneous approach	0RP607Z	Removal of autologous tissue substitute from thoracic vertebral joint, open approach
05UN3KZ	Supplement left internal jugular vein with nonautologous tissue substitute, percutaneous approach	0RP60AZ	Removal of interbody fusion device from thoracic vertebral joint, open approach
05UN47Z	Supplement left internal jugular vein with autologous tissue substitute, percutaneous endoscopic approach	0RP60JZ	Removal of synthetic substitute from thoracic vertebral joint, open approach
05UN4JZ	Supplement left internal jugular vein with synthetic substitute, percutaneous endoscopic approach	0RP60KZ	Removal of nonautologous tissue substitute from thoracic vertebral joint, open approach
05UN4KZ	Supplement left internal jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RP634Z	Removal of internal fixation device from thoracic vertebral joint, percutaneous approach
05UP07Z	Supplement right external jugular vein with autologous tissue substitute, open approach	0RP637Z	Removal of autologous tissue substitute from thoracic vertebral joint, percutaneous approach
05UP0JZ	Supplement right external jugular vein with synthetic substitute, open approach	0RP63AZ	Removal of interbody fusion device from thoracic vertebral joint, percutaneous approach
05UP0KZ	Supplement right external jugular vein with nonautologous tissue substitute, open approach	0RP63JZ	Removal of synthetic substitute from thoracic vertebral joint, percutaneous approach
05UP37Z	Supplement right external jugular vein with autologous tissue substitute, percutaneous approach	0RP63KZ	Removal of nonautologous tissue substitute from thoracic vertebral joint, percutaneous approach
05UP3JZ	Supplement right external jugular vein with synthetic substitute, percutaneous approach	0RP640Z	Removal of drainage device from thoracic vertebral joint, percutaneous endoscopic approach
05UP3KZ	Supplement right external jugular vein with nonautologous tissue substitute, percutaneous approach	0RP643Z	Removal of infusion device from thoracic vertebral joint, percutaneous endoscopic approach
05UP47Z	Supplement right external jugular vein with autologous tissue substitute, percutaneous endoscopic approach	0RP644Z	Removal of internal fixation device from thoracic vertebral joint, percutaneous endoscopic approach
05UP4JZ	Supplement right external jugular vein with synthetic substitute, percutaneous endoscopic approach	0RP647Z	Removal of autologous tissue substitute from thoracic vertebral joint, percutaneous endoscopic approach
05UP4KZ	Supplement right external jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RP64AZ	Removal of interbody fusion device from thoracic vertebral joint, percutaneous endoscopic approach

05UQ07Z	Supplement left external jugular vein with autologous tissue substitute, open approach
05UQ0JZ	Supplement left external jugular vein with synthetic substitute, open approach
05UQ0KZ	Supplement left external jugular vein with nonautologous tissue substitute, open approach
05UQ37Z	Supplement left external jugular vein with autologous tissue substitute, percutaneous approach
05UQ3JZ	Supplement left external jugular vein with synthetic substitute, percutaneous approach
05UQ3KZ	Supplement left external jugular vein with nonautologous tissue substitute, percutaneous approach
05UQ47Z	Supplement left external jugular vein with autologous tissue substitute, percutaneous endoscopic approach
05UQ4JZ	Supplement left external jugular vein with synthetic substitute, percutaneous endoscopic approach
05UQ4KZ	Supplement left external jugular vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UR07Z	Supplement right vertebral vein with autologous tissue substitute, open approach
05UR0JZ	Supplement right vertebral vein with synthetic substitute, open approach
05UR0KZ	Supplement right vertebral vein with nonautologous tissue substitute, open approach
05UR37Z	Supplement right vertebral vein with autologous tissue substitute, percutaneous approach
05UR3JZ	Supplement right vertebral vein with synthetic substitute, percutaneous approach
05UR3KZ	Supplement right vertebral vein with nonautologous tissue substitute, percutaneous approach
0RP64JZ	Removal of synthetic substitute from thoracic vertebral joint, percutaneous endoscopic approach
0RP64KZ	Removal of nonautologous tissue substitute from thoracic vertebral joint, percutaneous endoscopic approach
0RP900Z	Removal of drainage device from thoracic vertebral disc, open approach
0RP903Z	Removal of infusion device from thoracic vertebral disc, open approach
0RP907Z	Removal of autologous tissue substitute from thoracic vertebral disc, open approach
0RP90JZ	Removal of synthetic substitute from thoracic vertebral disc, open approach
0RP90KZ	Removal of nonautologous tissue substitute from thoracic vertebral disc, open approach
0RP937Z	Removal of autologous tissue substitute from thoracic vertebral disc, percutaneous approach
0RP93JZ	Removal of synthetic substitute from thoracic vertebral disc, percutaneous approach
0RP93KZ	Removal of nonautologous tissue substitute from thoracic vertebral disc, percutaneous approach
0RP940Z	Removal of drainage device from thoracic vertebral disc, percutaneous endoscopic approach
0RP943Z	Removal of infusion device from thoracic vertebral disc, percutaneous endoscopic approach
0RP947Z	Removal of autologous tissue substitute from thoracic vertebral disc, percutaneous endoscopic approach
0RP94JZ	Removal of synthetic substitute from thoracic vertebral disc, percutaneous endoscopic approach
0RP94KZ	Removal of nonautologous tissue substitute from thoracic vertebral disc, percutaneous endoscopic approach

05UR47Z	Supplement right vertebral vein with autologous tissue substitute, percutaneous endoscopic approach	0RPA00Z	Removal of drainage device from thoracolumbar vertebral joint, open approach
05UR4JZ	Supplement right vertebral vein with synthetic substitute, percutaneous endoscopic approach	0RPA03Z	Removal of infusion device from thoracolumbar vertebral joint, open approach
05UR4KZ	Supplement right vertebral vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RPA04Z	Removal of internal fixation device from thoracolumbar vertebral joint, open approach
05US07Z	Supplement left vertebral vein with autologous tissue substitute, open approach	0RPA07Z	Removal of autologous tissue substitute from thoracolumbar vertebral joint, open approach
05US0JZ	Supplement left vertebral vein with synthetic substitute, open approach	0RPA0AZ	Removal of interbody fusion device from thoracolumbar vertebral joint, open approach
05US0KZ	Supplement left vertebral vein with nonautologous tissue substitute, open approach	0RPA0JZ	Removal of synthetic substitute from thoracolumbar vertebral joint, open approach
05US37Z	Supplement left vertebral vein with autologous tissue substitute, percutaneous approach	0RPA0KZ	Removal of nonautologous tissue substitute from thoracolumbar vertebral joint, open approach
05US3JZ	Supplement left vertebral vein with synthetic substitute, percutaneous approach	0RPA34Z	Removal of internal fixation device from thoracolumbar vertebral joint, percutaneous approach
05US3KZ	Supplement left vertebral vein with nonautologous tissue substitute, percutaneous approach	0RPA37Z	Removal of autologous tissue substitute from thoracolumbar vertebral joint, percutaneous approach
05US47Z	Supplement left vertebral vein with autologous tissue substitute, percutaneous endoscopic approach	0RPA3AZ	Removal of interbody fusion device from thoracolumbar vertebral joint, percutaneous approach
05US4JZ	Supplement left vertebral vein with synthetic substitute, percutaneous endoscopic approach	0RPA3JZ	Removal of synthetic substitute from thoracolumbar vertebral joint, percutaneous approach
05US4KZ	Supplement left vertebral vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RPA3KZ	Removal of nonautologous tissue substitute from thoracolumbar vertebral joint, percutaneous approach
05UT07Z	Supplement right face vein with autologous tissue substitute, open approach	0RPA40Z	Removal of drainage device from thoracolumbar vertebral joint, percutaneous endoscopic approach
05UT0JZ	Supplement right face vein with synthetic substitute, open approach	0RPA43Z	Removal of infusion device from thoracolumbar vertebral joint, percutaneous endoscopic approach
05UT0KZ	Supplement right face vein with nonautologous tissue substitute, open approach	0RPA44Z	Removal of internal fixation device from thoracolumbar vertebral joint, percutaneous endoscopic approach

05UT37Z	Supplement right face vein with autologous tissue substitute, percutaneous approach
05UT3JZ	Supplement right face vein with synthetic substitute, percutaneous approach
05UT3KZ	Supplement right face vein with nonautologous tissue substitute, percutaneous approach
05UT47Z	Supplement right face vein with autologous tissue substitute, percutaneous endoscopic approach
05UT4JZ	Supplement right face vein with synthetic substitute, percutaneous endoscopic approach
05UT4KZ	Supplement right face vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UV07Z	Supplement left face vein with autologous tissue substitute, open approach
05UV0JZ	Supplement left face vein with synthetic substitute, open approach
05UV0KZ	Supplement left face vein with nonautologous tissue substitute, open approach
05UV37Z	Supplement left face vein with autologous tissue substitute, percutaneous approach
05UV3JZ	Supplement left face vein with synthetic substitute, percutaneous approach
05UV3KZ	Supplement left face vein with nonautologous tissue substitute, percutaneous approach
05UV47Z	Supplement left face vein with autologous tissue substitute, percutaneous endoscopic approach
05UV4JZ	Supplement left face vein with synthetic substitute, percutaneous endoscopic approach
0RPA47Z	Removal of autologous tissue substitute from thoracolumbar vertebral joint, percutaneous endoscopic approach
0RPA4AZ	Removal of interbody fusion device from thoracolumbar vertebral joint, percutaneous endoscopic approach
0RPA4JZ	Removal of synthetic substitute from thoracolumbar vertebral joint, percutaneous endoscopic approach
0RPA4KZ	Removal of nonautologous tissue substitute from thoracolumbar vertebral joint, percutaneous endoscopic approach
0RPB00Z	Removal of drainage device from thoracolumbar vertebral disc, open approach
0RPB03Z	Removal of infusion device from thoracolumbar vertebral disc, open approach
0RPB07Z	Removal of autologous tissue substitute from thoracolumbar vertebral disc, open approach
0RPB0JZ	Removal of synthetic substitute from thoracolumbar vertebral disc, open approach
0RPB0KZ	Removal of nonautologous tissue substitute from thoracolumbar vertebral disc, open approach
0RPB37Z	Removal of autologous tissue substitute from thoracolumbar vertebral disc, percutaneous approach
0RPB3JZ	Removal of synthetic substitute from thoracolumbar vertebral disc, percutaneous approach
0RPB3KZ	Removal of nonautologous tissue substitute from thoracolumbar vertebral disc, percutaneous approach
0RPB40Z	Removal of drainage device from thoracolumbar vertebral disc, percutaneous endoscopic approach
0RPB43Z	Removal of infusion device from thoracolumbar vertebral disc, percutaneous endoscopic approach

05UV4KZ	Supplement left face vein with nonautologous tissue substitute, percutaneous endoscopic approach
05UY07Z	Supplement upper vein with autologous tissue substitute, open approach
05UY0JZ	Supplement upper vein with synthetic substitute, open approach
05UY0KZ	Supplement upper vein with nonautologous tissue substitute, open approach
05UY37Z	Supplement upper vein with autologous tissue substitute, percutaneous approach
05UY3JZ	Supplement upper vein with synthetic substitute, percutaneous approach
05UY3KZ	Supplement upper vein with nonautologous tissue substitute, percutaneous approach
05UY47Z	Supplement upper vein with autologous tissue substitute, percutaneous endoscopic approach
05UY4JZ	Supplement upper vein with synthetic substitute, percutaneous endoscopic approach
05UY4KZ	Supplement upper vein with nonautologous tissue substitute, percutaneous endoscopic approach
05V00CZ	Restriction of azygos vein with extraluminal device, open approach
05V00DZ	Restriction of azygos vein with intraluminal device, open approach
05V00ZZ	Restriction of azygos vein, open approach
0RPB47Z	Removal of autologous tissue substitute from thoracolumbar vertebral disc, percutaneous endoscopic approach
0RPB4JZ	Removal of synthetic substitute from thoracolumbar vertebral disc, percutaneous endoscopic approach
0RPB4KZ	Removal of nonautologous tissue substitute from thoracolumbar vertebral disc, percutaneous endoscopic approach
0RPC00Z	Removal of drainage device from right temporomandibular joint, open approach
0RPC03Z	Removal of infusion device from right temporomandibular joint, open approach
0RPC04Z	Removal of internal fixation device from right temporomandibular joint, open approach
0RPC07Z	Removal of autologous tissue substitute from right temporomandibular joint, open approach
0RPC0JZ	Removal of synthetic substitute from right temporomandibular joint, open approach
0RPC0KZ	Removal of nonautologous tissue substitute from right temporomandibular joint, open approach
0RPC34Z	Removal of internal fixation device from right temporomandibular joint, percutaneous approach
0RPC37Z	Removal of autologous tissue substitute from right temporomandibular joint, percutaneous approach
0RPC3JZ	Removal of synthetic substitute from right temporomandibular joint, percutaneous approach
0RPC3KZ	Removal of nonautologous tissue substitute from right temporomandibular joint, percutaneous approach

05V03CZ	Restriction of azygos vein with extraluminal device, percutaneous approach
05V03DZ	Restriction of azygos vein with intraluminal device, percutaneous approach
05V03ZZ	Restriction of azygos vein, percutaneous approach
05V04CZ	Restriction of azygos vein with extraluminal device, percutaneous endoscopic approach
05V04DZ	Restriction of azygos vein with intraluminal device, percutaneous endoscopic approach
05V04ZZ	Restriction of azygos vein, percutaneous endoscopic approach
05V10CZ	Restriction of hemiazygos vein with extraluminal device, open approach
05V10DZ	Restriction of hemiazygos vein with intraluminal device, open approach
05V10ZZ	Restriction of hemiazygos vein, open approach
05V13CZ	Restriction of hemiazygos vein with extraluminal device, percutaneous approach
05V13DZ	Restriction of hemiazygos vein with intraluminal device, percutaneous approach
05V13ZZ	Restriction of hemiazygos vein, percutaneous approach
05V14CZ	Restriction of hemiazygos vein with extraluminal device, percutaneous endoscopic approach
05V14DZ	Restriction of hemiazygos vein with intraluminal device, percutaneous endoscopic approach

0RPC40Z	Removal of drainage device from right temporomandibular joint, percutaneous endoscopic approach
0RPC43Z	Removal of infusion device from right temporomandibular joint, percutaneous endoscopic approach
0RPC44Z	Removal of internal fixation device from right temporomandibular joint, percutaneous endoscopic approach
0RPC47Z	Removal of autologous tissue substitute from right temporomandibular joint, percutaneous endoscopic approach
0RPC4JZ	Removal of synthetic substitute from right temporomandibular joint, percutaneous endoscopic approach
0RPC4KZ	Removal of nonautologous tissue substitute from right temporomandibular joint, percutaneous endoscopic approach
0RPCX4Z	Removal of internal fixation device from right temporomandibular joint, external approach
0RPD00Z	Removal of drainage device from left temporomandibular joint, open approach
0RPD03Z	Removal of infusion device from left temporomandibular joint, open approach
0RPD04Z	Removal of internal fixation device from left temporomandibular joint, open approach
0RPD07Z	Removal of autologous tissue substitute from left temporomandibular joint, open approach
0RPD0JZ	Removal of synthetic substitute from left temporomandibular joint, open approach
0RPD0KZ	Removal of nonautologous tissue substitute from left temporomandibular joint, open approach
0RPD34Z	Removal of internal fixation device from left temporomandibular joint, percutaneous approach

05V14ZZ	Restriction of hemiazygos vein, percutaneous endoscopic approach
05V30CZ	Restriction of right innominate vein with extraluminal device, open approach
05V30DZ	Restriction of right innominate vein with intraluminal device, open approach
05V30ZZ	Restriction of right innominate vein, open approach
05V33CZ	Restriction of right innominate vein with extraluminal device, percutaneous approach
05V33DZ	Restriction of right innominate vein with intraluminal device, percutaneous approach
05V33ZZ	Restriction of right innominate vein, percutaneous approach
05V34CZ	Restriction of right innominate vein with extraluminal device, percutaneous endoscopic approach
05V34DZ	Restriction of right innominate vein with intraluminal device, percutaneous endoscopic approach
05V34ZZ	Restriction of right innominate vein, percutaneous endoscopic approach
05V40CZ	Restriction of left innominate vein with extraluminal device, open approach
05V40DZ	Restriction of left innominate vein with intraluminal device, open approach
05V40ZZ	Restriction of left innominate vein, open approach
05V43CZ	Restriction of left innominate vein with extraluminal device, percutaneous approach

0RPD37Z	Removal of autologous tissue substitute from left temporomandibular joint, percutaneous approach
0RPD3JZ	Removal of synthetic substitute from left temporomandibular joint, percutaneous approach
0RPD3KZ	Removal of nonautologous tissue substitute from left temporomandibular joint, percutaneous approach
0RPD40Z	Removal of drainage device from left temporomandibular joint, percutaneous endoscopic approach
0RPD43Z	Removal of infusion device from left temporomandibular joint, percutaneous endoscopic approach
0RPD44Z	Removal of internal fixation device from left temporomandibular joint, percutaneous endoscopic approach
0RPD47Z	Removal of autologous tissue substitute from left temporomandibular joint, percutaneous endoscopic approach
0RPD4JZ	Removal of synthetic substitute from left temporomandibular joint, percutaneous endoscopic approach
0RPD4KZ	Removal of nonautologous tissue substitute from left temporomandibular joint, percutaneous endoscopic approach
0RPDX4Z	Removal of internal fixation device from left temporomandibular joint, external approach
0RPE00Z	Removal of drainage device from right sternoclavicular joint, open approach
0RPE03Z	Removal of infusion device from right sternoclavicular joint, open approach
0RPE04Z	Removal of internal fixation device from right sternoclavicular joint, open approach
0RPE07Z	Removal of autologous tissue substitute from right sternoclavicular joint, open approach

05V43DZ	Restriction of left innominate vein with intraluminal device, percutaneous approach
05V43ZZ	Restriction of left innominate vein, percutaneous approach
05V44CZ	Restriction of left innominate vein with extraluminal device, percutaneous endoscopic approach
05V44DZ	Restriction of left innominate vein with intraluminal device, percutaneous endoscopic approach
05V44ZZ	Restriction of left innominate vein, percutaneous endoscopic approach
05V50CZ	Restriction of right subclavian vein with extraluminal device, open approach
05V50DZ	Restriction of right subclavian vein with intraluminal device, open approach
05V50ZZ	Restriction of right subclavian vein, open approach
05V53CZ	Restriction of right subclavian vein with extraluminal device, percutaneous approach
05V53DZ	Restriction of right subclavian vein with intraluminal device, percutaneous approach
05V53ZZ	Restriction of right subclavian vein, percutaneous approach
05V54CZ	Restriction of right subclavian vein with extraluminal device, percutaneous endoscopic approach
05V54DZ	Restriction of right subclavian vein with intraluminal device, percutaneous endoscopic approach
05V54ZZ	Restriction of right subclavian vein, percutaneous endoscopic approach
05V60CZ	Restriction of left subclavian vein with extraluminal device, open approach

0RPE0JZ	Removal of synthetic substitute from right sternoclavicular joint, open approach
0RPE0KZ	Removal of nonautologous tissue substitute from right sternoclavicular joint, open approach
0RPE34Z	Removal of internal fixation device from right sternoclavicular joint, percutaneous approach
0RPE37Z	Removal of autologous tissue substitute from right sternoclavicular joint, percutaneous approach
0RPE3JZ	Removal of synthetic substitute from right sternoclavicular joint, percutaneous approach
0RPE3KZ	Removal of nonautologous tissue substitute from right sternoclavicular joint, percutaneous approach
0RPE40Z	Removal of drainage device from right sternoclavicular joint, percutaneous endoscopic approach
0RPE43Z	Removal of infusion device from right sternoclavicular joint, percutaneous endoscopic approach
0RPE44Z	Removal of internal fixation device from right sternoclavicular joint, percutaneous endoscopic approach
0RPE47Z	Removal of autologous tissue substitute from right sternoclavicular joint, percutaneous endoscopic approach
0RPE4JZ	Removal of synthetic substitute from right sternoclavicular joint, percutaneous endoscopic approach
0RPE4KZ	Removal of nonautologous tissue substitute from right sternoclavicular joint, percutaneous endoscopic approach
0RPF00Z	Removal of drainage device from left sternoclavicular joint, open approach
0RPF03Z	Removal of infusion device from left sternoclavicular joint, open approach
0RPF04Z	Removal of internal fixation device from left sternoclavicular joint, open approach

05V60DZ	Restriction of left subclavian vein with intraluminal device, open approach
05V60ZZ	Restriction of left subclavian vein, open approach
05V63CZ	Restriction of left subclavian vein with extraluminal device, percutaneous approach
05V63DZ	Restriction of left subclavian vein with intraluminal device, percutaneous approach
05V63ZZ	Restriction of left subclavian vein, percutaneous approach
05V64CZ	Restriction of left subclavian vein with extraluminal device, percutaneous endoscopic approach
05V64DZ	Restriction of left subclavian vein with intraluminal device, percutaneous endoscopic approach
05V64ZZ	Restriction of left subclavian vein, percutaneous endoscopic approach
05V70CZ	Restriction of right axillary vein with extraluminal device, open approach
05V70DZ	Restriction of right axillary vein with intraluminal device, open approach
05V70ZZ	Restriction of right axillary vein, open approach
05V73CZ	Restriction of right axillary vein with extraluminal device, percutaneous approach
05V73DZ	Restriction of right axillary vein with intraluminal device, percutaneous approach
05V73ZZ	Restriction of right axillary vein, percutaneous approach
0RPF07Z	Removal of autologous tissue substitute from left sternoclavicular joint, open approach
0RPF0JZ	Removal of synthetic substitute from left sternoclavicular joint, open approach
0RPF0KZ	Removal of nonautologous tissue substitute from left sternoclavicular joint, open approach
0RPF34Z	Removal of internal fixation device from left sternoclavicular joint, percutaneous approach
0RPF37Z	Removal of autologous tissue substitute from left sternoclavicular joint, percutaneous approach
0RPF3JZ	Removal of synthetic substitute from left sternoclavicular joint, percutaneous approach
0RPF3KZ	Removal of nonautologous tissue substitute from left sternoclavicular joint, percutaneous approach
0RPF40Z	Removal of drainage device from left sternoclavicular joint, percutaneous endoscopic approach
0RPF43Z	Removal of infusion device from left sternoclavicular joint, percutaneous endoscopic approach
0RPF44Z	Removal of internal fixation device from left sternoclavicular joint, percutaneous endoscopic approach
0RPF47Z	Removal of autologous tissue substitute from left sternoclavicular joint, percutaneous endoscopic approach
0RPF4JZ	Removal of synthetic substitute from left sternoclavicular joint, percutaneous endoscopic approach
0RPF4KZ	Removal of nonautologous tissue substitute from left sternoclavicular joint, percutaneous endoscopic approach
0RPG00Z	Removal of drainage device from right acromioclavicular joint, open approach

05V74CZ	Restriction of right axillary vein with extraluminal device, percutaneous endoscopic approach
05V74DZ	Restriction of right axillary vein with intraluminal device, percutaneous endoscopic approach
05V74ZZ	Restriction of right axillary vein, percutaneous endoscopic approach
05V80CZ	Restriction of left axillary vein with extraluminal device, open approach
05V80DZ	Restriction of left axillary vein with intraluminal device, open approach
05V80ZZ	Restriction of left axillary vein, open approach
05V83CZ	Restriction of left axillary vein with extraluminal device, percutaneous approach
05V83DZ	Restriction of left axillary vein with intraluminal device, percutaneous approach
05V83ZZ	Restriction of left axillary vein, percutaneous approach
05V84CZ	Restriction of left axillary vein with extraluminal device, percutaneous endoscopic approach
05V84DZ	Restriction of left axillary vein with intraluminal device, percutaneous endoscopic approach
05V84ZZ	Restriction of left axillary vein, percutaneous endoscopic approach
05V90CZ	Restriction of right brachial vein with extraluminal device, open approach
05V90DZ	Restriction of right brachial vein with intraluminal device, open approach
0RPG03Z	Removal of infusion device from right acromioclavicular joint, open approach
0RPG04Z	Removal of internal fixation device from right acromioclavicular joint, open approach
0RPG07Z	Removal of autologous tissue substitute from right acromioclavicular joint, open approach
0RPG0JZ	Removal of synthetic substitute from right acromioclavicular joint, open approach
0RPG0KZ	Removal of nonautologous tissue substitute from right acromioclavicular joint, open approach
0RPG34Z	Removal of internal fixation device from right acromioclavicular joint, percutaneous approach
0RPG37Z	Removal of autologous tissue substitute from right acromioclavicular joint, percutaneous approach
0RPG3JZ	Removal of synthetic substitute from right acromioclavicular joint, percutaneous approach
0RPG3KZ	Removal of nonautologous tissue substitute from right acromioclavicular joint, percutaneous approach
0RPG40Z	Removal of drainage device from right acromioclavicular joint, percutaneous endoscopic approach
0RPG43Z	Removal of infusion device from right acromioclavicular joint, percutaneous endoscopic approach
0RPG44Z	Removal of internal fixation device from right acromioclavicular joint, percutaneous endoscopic approach
0RPG47Z	Removal of autologous tissue substitute from right acromioclavicular joint, percutaneous endoscopic approach
0RPG4JZ	Removal of synthetic substitute from right acromioclavicular joint, percutaneous endoscopic approach

05V90ZZ	Restriction of right brachial vein, open approach
05V93CZ	Restriction of right brachial vein with extraluminal device, percutaneous approach
05V93DZ	Restriction of right brachial vein with intraluminal device, percutaneous approach
05V93ZZ	Restriction of right brachial vein, percutaneous approach
05V94CZ	Restriction of right brachial vein with extraluminal device, percutaneous endoscopic approach
05V94DZ	Restriction of right brachial vein with intraluminal device, percutaneous endoscopic approach
05V94ZZ	Restriction of right brachial vein, percutaneous endoscopic approach
05VA0CZ	Restriction of left brachial vein with extraluminal device, open approach
05VA0DZ	Restriction of left brachial vein with intraluminal device, open approach
05VA0ZZ	Restriction of left brachial vein, open approach
05VA3CZ	Restriction of left brachial vein with extraluminal device, percutaneous approach
05VA3DZ	Restriction of left brachial vein with intraluminal device, percutaneous approach
05VA3ZZ	Restriction of left brachial vein, percutaneous approach
05VA4CZ	Restriction of left brachial vein with extraluminal device, percutaneous endoscopic approach

0RPG4KZ	Removal of nonautologous tissue substitute from right acromioclavicular joint, percutaneous endoscopic approach
0RPH00Z	Removal of drainage device from left acromioclavicular joint, open approach
0RPH03Z	Removal of infusion device from left acromioclavicular joint, open approach
0RPH04Z	Removal of internal fixation device from left acromioclavicular joint, open approach
0RPH07Z	Removal of autologous tissue substitute from left acromioclavicular joint, open approach
0RPH0JZ	Removal of synthetic substitute from left acromioclavicular joint, open approach
0RPH0KZ	Removal of nonautologous tissue substitute from left acromioclavicular joint, open approach
0RPH34Z	Removal of internal fixation device from left acromioclavicular joint, percutaneous approach
0RPH37Z	Removal of autologous tissue substitute from left acromioclavicular joint, percutaneous approach
0RPH3JZ	Removal of synthetic substitute from left acromioclavicular joint, percutaneous approach
0RPH3KZ	Removal of nonautologous tissue substitute from left acromioclavicular joint, percutaneous approach
0RPH40Z	Removal of drainage device from left acromioclavicular joint, percutaneous endoscopic approach
0RPH43Z	Removal of infusion device from left acromioclavicular joint, percutaneous endoscopic approach
0RPH44Z	Removal of internal fixation device from left acromioclavicular joint, percutaneous endoscopic approach

05VA4DZ	Restriction of left brachial vein with intraluminal device, percutaneous endoscopic approach
05VA4ZZ	Restriction of left brachial vein, percutaneous endoscopic approach
05VB0CZ	Restriction of right basilic vein with extraluminal device, open approach
05VB0DZ	Restriction of right basilic vein with intraluminal device, open approach
05VB0ZZ	Restriction of right basilic vein, open approach
05VB3CZ	Restriction of right basilic vein with extraluminal device, percutaneous approach
05VB3DZ	Restriction of right basilic vein with intraluminal device, percutaneous approach
05VB3ZZ	Restriction of right basilic vein, percutaneous approach
05VB4CZ	Restriction of right basilic vein with extraluminal device, percutaneous endoscopic approach
05VB4DZ	Restriction of right basilic vein with intraluminal device, percutaneous endoscopic approach
05VB4ZZ	Restriction of right basilic vein, percutaneous endoscopic approach
05VC0CZ	Restriction of left basilic vein with extraluminal device, open approach
05VC0DZ	Restriction of left basilic vein with intraluminal device, open approach
05VC0ZZ	Restriction of left basilic vein, open approach
05VC3CZ	Restriction of left basilic vein with extraluminal device, percutaneous approach
0RPH47Z	Removal of autologous tissue substitute from left acromioclavicular joint, percutaneous endoscopic approach
0RPH4JZ	Removal of synthetic substitute from left acromioclavicular joint, percutaneous endoscopic approach
0RPH4KZ	Removal of nonautologous tissue substitute from left acromioclavicular joint, percutaneous endoscopic approach
0RPJ00Z	Removal of drainage device from right shoulder joint, open approach
0RPJ03Z	Removal of infusion device from right shoulder joint, open approach
0RPJ04Z	Removal of internal fixation device from right shoulder joint, open approach
0RPJ07Z	Removal of autologous tissue substitute from right shoulder joint, open approach
0RPJ0JZ	Removal of synthetic substitute from right shoulder joint, open approach
0RPJ0KZ	Removal of nonautologous tissue substitute from right shoulder joint, open approach
0RPJ34Z	Removal of internal fixation device from right shoulder joint, percutaneous approach
0RPJ37Z	Removal of autologous tissue substitute from right shoulder joint, percutaneous approach
0RPJ3JZ	Removal of synthetic substitute from right shoulder joint, percutaneous approach
0RPJ3KZ	Removal of nonautologous tissue substitute from right shoulder joint, percutaneous approach
0RPJ40Z	Removal of drainage device from right shoulder joint, percutaneous endoscopic approach
0RPJ43Z	Removal of infusion device from right shoulder joint, percutaneous endoscopic approach

05VC3DZ	Restriction of left basilic vein with intraluminal device, percutaneous approach
05VC3ZZ	Restriction of left basilic vein, percutaneous approach
05VC4CZ	Restriction of left basilic vein with extraluminal device, percutaneous endoscopic approach
05VC4DZ	Restriction of left basilic vein with intraluminal device, percutaneous endoscopic approach
05VC4ZZ	Restriction of left basilic vein, percutaneous endoscopic approach
05VD0CZ	Restriction of right cephalic vein with extraluminal device, open approach
05VD0DZ	Restriction of right cephalic vein with intraluminal device, open approach
05VD0ZZ	Restriction of right cephalic vein, open approach
05VD3CZ	Restriction of right cephalic vein with extraluminal device, percutaneous approach
05VD3DZ	Restriction of right cephalic vein with intraluminal device, percutaneous approach
05VD3ZZ	Restriction of right cephalic vein, percutaneous approach
05VD4CZ	Restriction of right cephalic vein with extraluminal device, percutaneous endoscopic approach
05VD4DZ	Restriction of right cephalic vein with intraluminal device, percutaneous endoscopic approach
05VD4ZZ	Restriction of right cephalic vein, percutaneous endoscopic approach
05VF0CZ	Restriction of left cephalic vein with extraluminal device, open approach
05VF0DZ	Restriction of left cephalic vein with intraluminal device, open approach

0RPJ44Z	Removal of internal fixation device from right shoulder joint, percutaneous endoscopic approach
0RPJ47Z	Removal of autologous tissue substitute from right shoulder joint, percutaneous endoscopic approach
0RPJ4JZ	Removal of synthetic substitute from right shoulder joint, percutaneous endoscopic approach
0RPJ4KZ	Removal of nonautologous tissue substitute from right shoulder joint, percutaneous endoscopic approach
0RPK00Z	Removal of drainage device from left shoulder joint, open approach
0RPK03Z	Removal of infusion device from left shoulder joint, open approach
0RPK04Z	Removal of internal fixation device from left shoulder joint, open approach
0RPK07Z	Removal of autologous tissue substitute from left shoulder joint, open approach
0RPK0JZ	Removal of synthetic substitute from left shoulder joint, open approach
0RPK0KZ	Removal of nonautologous tissue substitute from left shoulder joint, open approach
0RPK34Z	Removal of internal fixation device from left shoulder joint, percutaneous approach
0RPK37Z	Removal of autologous tissue substitute from left shoulder joint, percutaneous approach
0RPK3JZ	Removal of synthetic substitute from left shoulder joint, percutaneous approach
0RPK3KZ	Removal of nonautologous tissue substitute from left shoulder joint, percutaneous approach
0RPK40Z	Removal of drainage device from left shoulder joint, percutaneous endoscopic approach
0RPK43Z	Removal of infusion device from left shoulder joint, percutaneous endoscopic approach

05VF0ZZ	Restriction of left cephalic vein, open approach
05VF3CZ	Restriction of left cephalic vein with extraluminal device, percutaneous approach
05VF3DZ	Restriction of left cephalic vein with intraluminal device, percutaneous approach
05VF3ZZ	Restriction of left cephalic vein, percutaneous approach
05VF4CZ	Restriction of left cephalic vein with extraluminal device, percutaneous endoscopic approach
05VF4DZ	Restriction of left cephalic vein with intraluminal device, percutaneous endoscopic approach
05VF4ZZ	Restriction of left cephalic vein, percutaneous endoscopic approach
05VG0CZ	Restriction of right hand vein with extraluminal device, open approach
05VG0DZ	Restriction of right hand vein with intraluminal device, open approach
05VG0ZZ	Restriction of right hand vein, open approach
05VG3CZ	Restriction of right hand vein with extraluminal device, percutaneous approach
05VG3DZ	Restriction of right hand vein with intraluminal device, percutaneous approach
05VG3ZZ	Restriction of right hand vein, percutaneous approach
05VG4CZ	Restriction of right hand vein with extraluminal device, percutaneous endoscopic approach
05VG4DZ	Restriction of right hand vein with intraluminal device, percutaneous endoscopic approach
05VG4ZZ	Restriction of right hand vein, percutaneous endoscopic approach

0RPK44Z	Removal of internal fixation device from left shoulder joint, percutaneous endoscopic approach
0RPK47Z	Removal of autologous tissue substitute from left shoulder joint, percutaneous endoscopic approach
0RPK4JZ	Removal of synthetic substitute from left shoulder joint, percutaneous endoscopic approach
0RPK4KZ	Removal of nonautologous tissue substitute from left shoulder joint, percutaneous endoscopic approach
0RPL00Z	Removal of drainage device from right elbow joint, open approach
0RPL03Z	Removal of infusion device from right elbow joint, open approach
0RPL04Z	Removal of internal fixation device from right elbow joint, open approach
0RPL05Z	Removal of external fixation device from right elbow joint, open approach
0RPL07Z	Removal of autologous tissue substitute from right elbow joint, open approach
0RPL0JZ	Removal of synthetic substitute from right elbow joint, open approach
0RPL0KZ	Removal of nonautologous tissue substitute from right elbow joint, open approach
0RPL34Z	Removal of internal fixation device from right elbow joint, percutaneous approach
0RPL35Z	Removal of external fixation device from right elbow joint, percutaneous approach
0RPL37Z	Removal of autologous tissue substitute from right elbow joint, percutaneous approach
0RPL3JZ	Removal of synthetic substitute from right elbow joint, percutaneous approach
0RPL3KZ	Removal of nonautologous tissue substitute from right elbow joint, percutaneous approach

05VH0CZ	Restriction of left hand vein with extraluminal device, open approach
05VH0DZ	Restriction of left hand vein with intraluminal device, open approach
05VH0ZZ	Restriction of left hand vein, open approach
05VH3CZ	Restriction of left hand vein with extraluminal device, percutaneous approach
05VH3DZ	Restriction of left hand vein with intraluminal device, percutaneous approach
05VH3ZZ	Restriction of left hand vein, percutaneous approach
05VH4CZ	Restriction of left hand vein with extraluminal device, percutaneous endoscopic approach
05VH4DZ	Restriction of left hand vein with intraluminal device, percutaneous endoscopic approach
05VH4ZZ	Restriction of left hand vein, percutaneous endoscopic approach
05VL0CZ	Restriction of intracranial vein with extraluminal device, open approach
05VL0DZ	Restriction of intracranial vein with intraluminal device, open approach
05VL0ZZ	Restriction of intracranial vein, open approach
05VL3CZ	Restriction of intracranial vein with extraluminal device, percutaneous approach
05VL3DZ	Restriction of intracranial vein with intraluminal device, percutaneous approach
05VL3ZZ	Restriction of intracranial vein, percutaneous approach
05VL4CZ	Restriction of intracranial vein with extraluminal device, percutaneous endoscopic approach
0RPL40Z	Removal of drainage device from right elbow joint, percutaneous endoscopic approach
0RPL43Z	Removal of infusion device from right elbow joint, percutaneous endoscopic approach
0RPL44Z	Removal of internal fixation device from right elbow joint, percutaneous endoscopic approach
0RPL45Z	Removal of external fixation device from right elbow joint, percutaneous endoscopic approach
0RPL47Z	Removal of autologous tissue substitute from right elbow joint, percutaneous endoscopic approach
0RPL4JZ	Removal of synthetic substitute from right elbow joint, percutaneous endoscopic approach
0RPL4KZ	Removal of nonautologous tissue substitute from right elbow joint, percutaneous endoscopic approach
0RPM00Z	Removal of drainage device from left elbow joint, open approach
0RPM03Z	Removal of infusion device from left elbow joint, open approach
0RPM04Z	Removal of internal fixation device from left elbow joint, open approach
0RPM05Z	Removal of external fixation device from left elbow joint, open approach
0RPM07Z	Removal of autologous tissue substitute from left elbow joint, open approach
0RPM0JZ	Removal of synthetic substitute from left elbow joint, open approach
0RPM0KZ	Removal of nonautologous tissue substitute from left elbow joint, open approach
0RPM34Z	Removal of internal fixation device from left elbow joint, percutaneous approach
0RPM35Z	Removal of external fixation device from left elbow joint, percutaneous approach

05VL4DZ	Restriction of intracranial vein with intraluminal device, percutaneous endoscopic approach
05VL4ZZ	Restriction of intracranial vein, percutaneous endoscopic approach
05VM0CZ	Restriction of right internal jugular vein with extraluminal device, open approach
05VM0DZ	Restriction of right internal jugular vein with intraluminal device, open approach
05VM0ZZ	Restriction of right internal jugular vein, open approach
05VM3CZ	Restriction of right internal jugular vein with extraluminal device, percutaneous approach
05VM3DZ	Restriction of right internal jugular vein with intraluminal device, percutaneous approach
05VM3ZZ	Restriction of right internal jugular vein, percutaneous approach
05VM4CZ	Restriction of right internal jugular vein with extraluminal device, percutaneous endoscopic approach
05VM4DZ	Restriction of right internal jugular vein with intraluminal device, percutaneous endoscopic approach
05VM4ZZ	Restriction of right internal jugular vein, percutaneous endoscopic approach
05VN0CZ	Restriction of left internal jugular vein with extraluminal device, open approach
05VN0DZ	Restriction of left internal jugular vein with intraluminal device, open approach
05VN0ZZ	Restriction of left internal jugular vein, open approach
05VN3CZ	Restriction of left internal jugular vein with extraluminal device, percutaneous approach
05VN3DZ	Restriction of left internal jugular vein with intraluminal device, percutaneous approach
0RPM37Z	Removal of autologous tissue substitute from left elbow joint, percutaneous approach
0RPM3JZ	Removal of synthetic substitute from left elbow joint, percutaneous approach
0RPM3KZ	Removal of nonautologous tissue substitute from left elbow joint, percutaneous approach
0RPM40Z	Removal of drainage device from left elbow joint, percutaneous endoscopic approach
0RPM43Z	Removal of infusion device from left elbow joint, percutaneous endoscopic approach
0RPM44Z	Removal of internal fixation device from left elbow joint, percutaneous endoscopic approach
0RPM45Z	Removal of external fixation device from left elbow joint, percutaneous endoscopic approach
0RPM47Z	Removal of autologous tissue substitute from left elbow joint, percutaneous endoscopic approach
0RPM4JZ	Removal of synthetic substitute from left elbow joint, percutaneous endoscopic approach
0RPM4KZ	Removal of nonautologous tissue substitute from left elbow joint, percutaneous endoscopic approach
0RPN00Z	Removal of drainage device from right wrist joint, open approach
0RPN03Z	Removal of infusion device from right wrist joint, open approach
0RPN04Z	Removal of internal fixation device from right wrist joint, open approach
0RPN05Z	Removal of external fixation device from right wrist joint, open approach
0RPN07Z	Removal of autologous tissue substitute from right wrist joint, open approach
0RPN0JZ	Removal of synthetic substitute from right wrist joint, open approach

05VN3ZZ	Restriction of left internal jugular vein, percutaneous approach
05VN4CZ	Restriction of left internal jugular vein with extraluminal device, percutaneous endoscopic approach
05VN4DZ	Restriction of left internal jugular vein with intraluminal device, percutaneous endoscopic approach
05VN4ZZ	Restriction of left internal jugular vein, percutaneous endoscopic approach
05VP0CZ	Restriction of right external jugular vein with extraluminal device, open approach
05VP0DZ	Restriction of right external jugular vein with intraluminal device, open approach
05VP0ZZ	Restriction of right external jugular vein, open approach
05VP3CZ	Restriction of right external jugular vein with extraluminal device, percutaneous approach
05VP3DZ	Restriction of right external jugular vein with intraluminal device, percutaneous approach
05VP3ZZ	Restriction of right external jugular vein, percutaneous approach
05VP4CZ	Restriction of right external jugular vein with extraluminal device, percutaneous endoscopic approach
05VP4DZ	Restriction of right external jugular vein with intraluminal device, percutaneous endoscopic approach
05VP4ZZ	Restriction of right external jugular vein, percutaneous endoscopic approach
05VQ0CZ	Restriction of left external jugular vein with extraluminal device, open approach
05VQ0DZ	Restriction of left external jugular vein with intraluminal device, open approach
0RPN0KZ	Removal of nonautologous tissue substitute from right wrist joint, open approach
0RPN34Z	Removal of internal fixation device from right wrist joint, percutaneous approach
0RPN35Z	Removal of external fixation device from right wrist joint, percutaneous approach
0RPN37Z	Removal of autologous tissue substitute from right wrist joint, percutaneous approach
0RPN3JZ	Removal of synthetic substitute from right wrist joint, percutaneous approach
0RPN3KZ	Removal of nonautologous tissue substitute from right wrist joint, percutaneous approach
0RPN40Z	Removal of drainage device from right wrist joint, percutaneous endoscopic approach
0RPN43Z	Removal of infusion device from right wrist joint, percutaneous endoscopic approach
0RPN44Z	Removal of internal fixation device from right wrist joint, percutaneous endoscopic approach
0RPN45Z	Removal of external fixation device from right wrist joint, percutaneous endoscopic approach
0RPN47Z	Removal of autologous tissue substitute from right wrist joint, percutaneous endoscopic approach
0RPN4JZ	Removal of synthetic substitute from right wrist joint, percutaneous endoscopic approach
0RPN4KZ	Removal of nonautologous tissue substitute from right wrist joint, percutaneous endoscopic approach
0RPP00Z	Removal of drainage device from left wrist joint, open approach
0RPP03Z	Removal of infusion device from left wrist joint, open approach

05VQ0ZZ	Restriction of left external jugular vein, open approach
05VQ3CZ	Restriction of left external jugular vein with extraluminal device, percutaneous approach
05VQ3DZ	Restriction of left external jugular vein with intraluminal device, percutaneous approach
05VQ3ZZ	Restriction of left external jugular vein, percutaneous approach
05VQ4CZ	Restriction of left external jugular vein with extraluminal device, percutaneous endoscopic approach
05VQ4DZ	Restriction of left external jugular vein with intraluminal device, percutaneous endoscopic approach
05VQ4ZZ	Restriction of left external jugular vein, percutaneous endoscopic approach
05VR0CZ	Restriction of right vertebral vein with extraluminal device, open approach
05VR0DZ	Restriction of right vertebral vein with intraluminal device, open approach
05VR0ZZ	Restriction of right vertebral vein, open approach
05VR3CZ	Restriction of right vertebral vein with extraluminal device, percutaneous approach
05VR3DZ	Restriction of right vertebral vein with intraluminal device, percutaneous approach
05VR3ZZ	Restriction of right vertebral vein, percutaneous approach
05VR4CZ	Restriction of right vertebral vein with extraluminal device, percutaneous endoscopic approach
05VR4DZ	Restriction of right vertebral vein with intraluminal device, percutaneous endoscopic approach
05VR4ZZ	Restriction of right vertebral vein, percutaneous endoscopic approach

0RPP04Z	Removal of internal fixation device from left wrist joint, open approach
0RPP05Z	Removal of external fixation device from left wrist joint, open approach
0RPP07Z	Removal of autologous tissue substitute from left wrist joint, open approach
0RPP0JZ	Removal of synthetic substitute from left wrist joint, open approach
0RPP0KZ	Removal of nonautologous tissue substitute from left wrist joint, open approach
0RPP34Z	Removal of internal fixation device from left wrist joint, percutaneous approach
0RPP35Z	Removal of external fixation device from left wrist joint, percutaneous approach
0RPP37Z	Removal of autologous tissue substitute from left wrist joint, percutaneous approach
0RPP3JZ	Removal of synthetic substitute from left wrist joint, percutaneous approach
0RPP3KZ	Removal of nonautologous tissue substitute from left wrist joint, percutaneous approach
0RPP40Z	Removal of drainage device from left wrist joint, percutaneous endoscopic approach
0RPP43Z	Removal of infusion device from left wrist joint, percutaneous endoscopic approach
0RPP44Z	Removal of internal fixation device from left wrist joint, percutaneous endoscopic approach
0RPP45Z	Removal of external fixation device from left wrist joint, percutaneous endoscopic approach
0RPP47Z	Removal of autologous tissue substitute from left wrist joint, percutaneous endoscopic approach
0RPP4JZ	Removal of synthetic substitute from left wrist joint, percutaneous endoscopic approach

05VS0CZ	Restriction of left vertebral vein with extraluminal device, open approach
05VS0DZ	Restriction of left vertebral vein with intraluminal device, open approach
05VS0ZZ	Restriction of left vertebral vein, open approach
05VS3CZ	Restriction of left vertebral vein with extraluminal device, percutaneous approach
05VS3DZ	Restriction of left vertebral vein with intraluminal device, percutaneous approach
05VS3ZZ	Restriction of left vertebral vein, percutaneous approach
05VS4CZ	Restriction of left vertebral vein with extraluminal device, percutaneous endoscopic approach
05VS4DZ	Restriction of left vertebral vein with intraluminal device, percutaneous endoscopic approach
05VS4ZZ	Restriction of left vertebral vein, percutaneous endoscopic approach
05VT0CZ	Restriction of right face vein with extraluminal device, open approach
05VT0DZ	Restriction of right face vein with intraluminal device, open approach
05VT0ZZ	Restriction of right face vein, open approach
05VT3CZ	Restriction of right face vein with extraluminal device, percutaneous approach
05VT3DZ	Restriction of right face vein with intraluminal device, percutaneous approach
05VT3ZZ	Restriction of right face vein, percutaneous approach
05VT4CZ	Restriction of right face vein with extraluminal device, percutaneous endoscopic approach

0RPP4KZ	Removal of nonautologous tissue substitute from left wrist joint, percutaneous endoscopic approach
0RPQ00Z	Removal of drainage device from right carpal joint, open approach
0RPQ03Z	Removal of infusion device from right carpal joint, open approach
0RPQ04Z	Removal of internal fixation device from right carpal joint, open approach
0RPQ05Z	Removal of external fixation device from right carpal joint, open approach
0RPQ07Z	Removal of autologous tissue substitute from right carpal joint, open approach
0RPQ0JZ	Removal of synthetic substitute from right carpal joint, open approach
0RPQ0KZ	Removal of nonautologous tissue substitute from right carpal joint, open approach
0RPQ34Z	Removal of internal fixation device from right carpal joint, percutaneous approach
0RPQ35Z	Removal of external fixation device from right carpal joint, percutaneous approach
0RPQ37Z	Removal of autologous tissue substitute from right carpal joint, percutaneous approach
0RPQ3JZ	Removal of synthetic substitute from right carpal joint, percutaneous approach
0RPQ3KZ	Removal of nonautologous tissue substitute from right carpal joint, percutaneous approach
0RPQ40Z	Removal of drainage device from right carpal joint, percutaneous endoscopic approach
0RPQ43Z	Removal of infusion device from right carpal joint, percutaneous endoscopic approach
0RPQ44Z	Removal of internal fixation device from right carpal joint, percutaneous endoscopic approach

05VT4DZ	Restriction of right face vein with intraluminal device, percutaneous endoscopic approach
05VT4ZZ	Restriction of right face vein, percutaneous endoscopic approach
05VV0CZ	Restriction of left face vein with extraluminal device, open approach
05VV0DZ	Restriction of left face vein with intraluminal device, open approach
05VV0ZZ	Restriction of left face vein, open approach
05VV3CZ	Restriction of left face vein with extraluminal device, percutaneous approach
05VV3DZ	Restriction of left face vein with intraluminal device, percutaneous approach
05VV3ZZ	Restriction of left face vein, percutaneous approach
05VV4CZ	Restriction of left face vein with extraluminal device, percutaneous endoscopic approach
05VV4DZ	Restriction of left face vein with intraluminal device, percutaneous endoscopic approach
05VV4ZZ	Restriction of left face vein, percutaneous endoscopic approach
05VY0CZ	Restriction of upper vein with extraluminal device, open approach
05VY0DZ	Restriction of upper vein with intraluminal device, open approach
05VY0ZZ	Restriction of upper vein, open approach
05VY3CZ	Restriction of upper vein with extraluminal device, percutaneous approach
05VY3DZ	Restriction of upper vein with intraluminal device, percutaneous approach
0RPQ45Z	Removal of external fixation device from right carpal joint, percutaneous endoscopic approach
0RPQ47Z	Removal of autologous tissue substitute from right carpal joint, percutaneous endoscopic approach
0RPQ4JZ	Removal of synthetic substitute from right carpal joint, percutaneous endoscopic approach
0RPQ4KZ	Removal of nonautologous tissue substitute from right carpal joint, percutaneous endoscopic approach
0RPR00Z	Removal of drainage device from left carpal joint, open approach
0RPR03Z	Removal of infusion device from left carpal joint, open approach
0RPR04Z	Removal of internal fixation device from left carpal joint, open approach
0RPR05Z	Removal of external fixation device from left carpal joint, open approach
0RPR07Z	Removal of autologous tissue substitute from left carpal joint, open approach
0RPR0JZ	Removal of synthetic substitute from left carpal joint, open approach
0RPR0KZ	Removal of nonautologous tissue substitute from left carpal joint, open approach
0RPR34Z	Removal of internal fixation device from left carpal joint, percutaneous approach
0RPR35Z	Removal of external fixation device from left carpal joint, percutaneous approach
0RPR37Z	Removal of autologous tissue substitute from left carpal joint, percutaneous approach
0RPR3JZ	Removal of synthetic substitute from left carpal joint, percutaneous approach
0RPR3KZ	Removal of nonautologous tissue substitute from left carpal joint, percutaneous approach

05VY3ZZ	Restriction of upper vein, percutaneous approach
05VY4CZ	Restriction of upper vein with extraluminal device, percutaneous endoscopic approach
05VY4DZ	Restriction of upper vein with intraluminal device, percutaneous endoscopic approach
05VY4ZZ	Restriction of upper vein, percutaneous endoscopic approach
05W002Z	Revision of monitoring device in azygos vein, open approach
05W00MZ	Revision of neurostimulator lead in azygos vein, open approach
05W042Z	Revision of monitoring device in azygos vein, percutaneous endoscopic approach
05W04MZ	Revision of neurostimulator lead in azygos vein, percutaneous endoscopic approach
05W30MZ	Revision of neurostimulator lead in right innominate vein, open approach
05W34MZ	Revision of neurostimulator lead in right innominate vein, percutaneous endoscopic approach
05W40MZ	Revision of neurostimulator lead in left innominate vein, open approach
05W44MZ	Revision of neurostimulator lead in left innominate vein, percutaneous endoscopic approach
05WY00Z	Revision of drainage device in upper vein, open approach
05WY02Z	Revision of monitoring device in upper vein, open approach
05WY03Z	Revision of infusion device in upper vein, open approach
0RPR40Z	Removal of drainage device from left carpal joint, percutaneous endoscopic approach
0RPR43Z	Removal of infusion device from left carpal joint, percutaneous endoscopic approach
0RPR44Z	Removal of internal fixation device from left carpal joint, percutaneous endoscopic approach
0RPR45Z	Removal of external fixation device from left carpal joint, percutaneous endoscopic approach
0RPR47Z	Removal of autologous tissue substitute from left carpal joint, percutaneous endoscopic approach
0RPR4JZ	Removal of synthetic substitute from left carpal joint, percutaneous endoscopic approach
0RPR4KZ	Removal of nonautologous tissue substitute from left carpal joint, percutaneous endoscopic approach
0RPS00Z	Removal of drainage device from right carpometacarpal joint, open approach
0RPS03Z	Removal of infusion device from right carpometacarpal joint, open approach
0RPS04Z	Removal of internal fixation device from right carpometacarpal joint, open approach
0RPS05Z	Removal of external fixation device from right carpometacarpal joint, open approach
0RPS07Z	Removal of autologous tissue substitute from right carpometacarpal joint, open approach
0RPS0JZ	Removal of synthetic substitute from right carpometacarpal joint, open approach
0RPS0KZ	Removal of nonautologous tissue substitute from right carpometacarpal joint, open approach
0RPS34Z	Removal of internal fixation device from right carpometacarpal joint, percutaneous approach

05WY07Z	Revision of autologous tissue substitute in upper vein, open approach	0RPS35Z	Removal of external fixation device from right carpometacarpal joint, percutaneous approach
05WY0CZ	Revision of extraluminal device in upper vein, open approach	0RPS37Z	Removal of autologous tissue substitute from right carpometacarpal joint, percutaneous approach
05WY0DZ	Revision of intraluminal device in upper vein, open approach	0RPS3JZ	Removal of synthetic substitute from right carpometacarpal joint, percutaneous approach
05WY0JZ	Revision of synthetic substitute in upper vein, open approach	0RPS3KZ	Removal of nonautologous tissue substitute from right carpometacarpal joint, percutaneous approach
05WY0KZ	Revision of nonautologous tissue substitute in upper vein, open approach	0RPS40Z	Removal of drainage device from right carpometacarpal joint, percutaneous endoscopic approach
05WY0YZ	Revision of Other device in upper vein, open approach	0RPS43Z	Removal of infusion device from right carpometacarpal joint, percutaneous endoscopic approach
05WY37Z	Revision of autologous tissue substitute in upper vein, percutaneous approach	0RPS44Z	Removal of internal fixation device from right carpometacarpal joint, percutaneous endoscopic approach
05WY3CZ	Revision of extraluminal device in upper vein, percutaneous approach	0RPS45Z	Removal of external fixation device from right carpometacarpal joint, percutaneous endoscopic approach
05WY3JZ	Revision of synthetic substitute in upper vein, percutaneous approach	0RPS47Z	Removal of autologous tissue substitute from right carpometacarpal joint, percutaneous endoscopic approach
05WY3KZ	Revision of nonautologous tissue substitute in upper vein, percutaneous approach	0RPS4JZ	Removal of synthetic substitute from right carpometacarpal joint, percutaneous endoscopic approach
05WY40Z	Revision of drainage device in upper vein, percutaneous endoscopic approach	0RPS4KZ	Removal of nonautologous tissue substitute from right carpometacarpal joint, percutaneous endoscopic approach
05WY42Z	Revision of monitoring device in upper vein, percutaneous endoscopic approach	0RPT00Z	Removal of drainage device from left carpometacarpal joint, open approach
05WY43Z	Revision of infusion device in upper vein, percutaneous endoscopic approach	0RPT03Z	Removal of infusion device from left carpometacarpal joint, open approach
05WY47Z	Revision of autologous tissue substitute in upper vein, percutaneous endoscopic approach	0RPT04Z	Removal of internal fixation device from left carpometacarpal joint, open approach

05WY4CZ	Revision of extraluminal device in upper vein, percutaneous endoscopic approach
05WY4DZ	Revision of intraluminal device in upper vein, percutaneous endoscopic approach
05WY4JZ	Revision of synthetic substitute in upper vein, percutaneous endoscopic approach
05WY4KZ	Revision of nonautologous tissue substitute in upper vein, percutaneous endoscopic approach
05WY4YZ	Revision of Other device in upper vein, percutaneous endoscopic approach
0610075	Bypass inferior vena cava to superior mesenteric vein with autologous tissue substitute, open approach
0610076	Bypass inferior vena cava to inferior mesenteric vein with autologous tissue substitute, open approach
061007P	Bypass inferior vena cava to pulmonary trunk with autologous tissue substitute, open approach
061007Q	Bypass inferior vena cava to right pulmonary artery with autologous tissue substitute, open approach
061007R	Bypass inferior vena cava to left pulmonary artery with autologous tissue substitute, open approach
061007Y	Bypass inferior vena cava to lower vein with autologous tissue substitute, open approach
0610095	Bypass inferior vena cava to superior mesenteric vein with autologous venous tissue, open approach
0610096	Bypass inferior vena cava to inferior mesenteric vein with autologous venous tissue, open approach
061009P	Bypass inferior vena cava to pulmonary trunk with autologous venous tissue, open approach
061009Q	Bypass inferior vena cava to right pulmonary artery with autologous venous tissue, open approach

0RPT05Z	Removal of external fixation device from left carpometacarpal joint, open approach
0RPT07Z	Removal of autologous tissue substitute from left carpometacarpal joint, open approach
0RPT0JZ	Removal of synthetic substitute from left carpometacarpal joint, open approach
0RPT0KZ	Removal of nonautologous tissue substitute from left carpometacarpal joint, open approach
0RPT34Z	Removal of internal fixation device from left carpometacarpal joint, percutaneous approach
0RPT35Z	Removal of external fixation device from left carpometacarpal joint, percutaneous approach
0RPT37Z	Removal of autologous tissue substitute from left carpometacarpal joint, percutaneous approach
0RPT3JZ	Removal of synthetic substitute from left carpometacarpal joint, percutaneous approach
0RPT3KZ	Removal of nonautologous tissue substitute from left carpometacarpal joint, percutaneous approach
0RPT40Z	Removal of drainage device from left carpometacarpal joint, percutaneous endoscopic approach
0RPT43Z	Removal of infusion device from left carpometacarpal joint, percutaneous endoscopic approach
0RPT44Z	Removal of internal fixation device from left carpometacarpal joint, percutaneous endoscopic approach
0RPT45Z	Removal of external fixation device from left carpometacarpal joint, percutaneous endoscopic approach
0RPT47Z	Removal of autologous tissue substitute from left carpometacarpal joint, percutaneous endoscopic approach
0RPT4JZ	Removal of synthetic substitute from left carpometacarpal joint, percutaneous endoscopic approach

061009R	Bypass inferior vena cava to left pulmonary artery with autologous venous tissue, open approach	0RPT4KZ	Removal of nonautologous tissue substitute from left carpometacarpal joint, percutaneous endoscopic approach
061009Y	Bypass inferior vena cava to lower vein with autologous venous tissue, open approach	0RPU00Z	Removal of drainage device from right metacarpophalangeal joint, open approach
06100A5	Bypass inferior vena cava to superior mesenteric vein with autologous arterial tissue, open approach	0RPU03Z	Removal of infusion device from right metacarpophalangeal joint, open approach
06100A6	Bypass inferior vena cava to inferior mesenteric vein with autologous arterial tissue, open approach	0RPU04Z	Removal of internal fixation device from right metacarpophalangeal joint, open approach
06100AP	Bypass inferior vena cava to pulmonary trunk with autologous arterial tissue, open approach	0RPU05Z	Removal of external fixation device from right metacarpophalangeal joint, open approach
06100AQ	Bypass inferior vena cava to right pulmonary artery with autologous arterial tissue, open approach	0RPU07Z	Removal of autologous tissue substitute from right metacarpophalangeal joint, open approach
06100AR	Bypass inferior vena cava to left pulmonary artery with autologous arterial tissue, open approach	0RPU0JZ	Removal of synthetic substitute from right metacarpophalangeal joint, open approach
06100AY	Bypass inferior vena cava to lower vein with autologous arterial tissue, open approach	0RPU0KZ	Removal of nonautologous tissue substitute from right metacarpophalangeal joint, open approach
06100J5	Bypass inferior vena cava to superior mesenteric vein with synthetic substitute, open approach	0RPU34Z	Removal of internal fixation device from right metacarpophalangeal joint, percutaneous approach
06100J6	Bypass inferior vena cava to inferior mesenteric vein with synthetic substitute, open approach	0RPU35Z	Removal of external fixation device from right metacarpophalangeal joint, percutaneous approach
06100JP	Bypass inferior vena cava to pulmonary trunk with synthetic substitute, open approach	0RPU37Z	Removal of autologous tissue substitute from right metacarpophalangeal joint, percutaneous approach
06100JQ	Bypass inferior vena cava to right pulmonary artery with synthetic substitute, open approach	0RPU3JZ	Removal of synthetic substitute from right metacarpophalangeal joint, percutaneous approach
06100JR	Bypass inferior vena cava to left pulmonary artery with synthetic substitute, open approach	0RPU3KZ	Removal of nonautologous tissue substitute from right metacarpophalangeal joint, percutaneous approach

06100JY	Bypass inferior vena cava to lower vein with synthetic substitute, open approach
06100K5	Bypass inferior vena cava to superior mesenteric vein with nonautologous tissue substitute, open approach
06100K6	Bypass inferior vena cava to inferior mesenteric vein with nonautologous tissue substitute, open approach
06100KP	Bypass inferior vena cava to pulmonary trunk with nonautologous tissue substitute, open approach
06100KQ	Bypass inferior vena cava to right pulmonary artery with nonautologous tissue substitute, open approach
06100KR	Bypass inferior vena cava to left pulmonary artery with nonautologous tissue substitute, open approach
06100KY	Bypass inferior vena cava to lower vein with nonautologous tissue substitute, open approach
06100Z5	Bypass inferior vena cava to superior mesenteric vein, open approach
06100Z6	Bypass inferior vena cava to inferior mesenteric vein, open approach
06100ZP	Bypass inferior vena cava to pulmonary trunk, open approach
06100ZQ	Bypass inferior vena cava to right pulmonary artery, open approach
06100ZR	Bypass inferior vena cava to left pulmonary artery, open approach
06100ZY	Bypass inferior vena cava to lower vein, open approach
0610475	Bypass inferior vena cava to superior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach
0RPU40Z	Removal of drainage device from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPU43Z	Removal of infusion device from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPU44Z	Removal of internal fixation device from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPU45Z	Removal of external fixation device from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPU47Z	Removal of autologous tissue substitute from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPU4JZ	Removal of synthetic substitute from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPU4KZ	Removal of nonautologous tissue substitute from right metacarpophalangeal joint, percutaneous endoscopic approach
0RPV00Z	Removal of drainage device from left metacarpophalangeal joint, open approach
0RPV03Z	Removal of infusion device from left metacarpophalangeal joint, open approach
0RPV04Z	Removal of internal fixation device from left metacarpophalangeal joint, open approach
0RPV05Z	Removal of external fixation device from left metacarpophalangeal joint, open approach
0RPV07Z	Removal of autologous tissue substitute from left metacarpophalangeal joint, open approach
0RPV0JZ	Removal of synthetic substitute from left metacarpophalangeal joint, open approach
0RPV0KZ	Removal of nonautologous tissue substitute from left metacarpophalangeal joint, open approach

0610476	Bypass inferior vena cava to inferior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0RPV34Z	Removal of internal fixation device from left metacarpophalangeal joint, percutaneous approach
061047P	Bypass inferior vena cava to pulmonary trunk with autologous tissue substitute, percutaneous endoscopic approach	0RPV35Z	Removal of external fixation device from left metacarpophalangeal joint, percutaneous approach
061047Q	Bypass inferior vena cava to right pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach	0RPV37Z	Removal of autologous tissue substitute from left metacarpophalangeal joint, percutaneous approach
061047R	Bypass inferior vena cava to left pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach	0RPV3JZ	Removal of synthetic substitute from left metacarpophalangeal joint, percutaneous approach
061047Y	Bypass inferior vena cava to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RPV3KZ	Removal of nonautologous tissue substitute from left metacarpophalangeal joint, percutaneous approach
0610495	Bypass inferior vena cava to superior mesenteric vein with autologous venous tissue, percutaneous endoscopic approach	0RPV40Z	Removal of drainage device from left metacarpophalangeal joint, percutaneous endoscopic approach
0610496	Bypass inferior vena cava to inferior mesenteric vein with autologous venous tissue, percutaneous endoscopic approach	0RPV43Z	Removal of infusion device from left metacarpophalangeal joint, percutaneous endoscopic approach
061049P	Bypass inferior vena cava to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach	0RPV44Z	Removal of internal fixation device from left metacarpophalangeal joint, percutaneous endoscopic approach
061049Q	Bypass inferior vena cava to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0RPV45Z	Removal of external fixation device from left metacarpophalangeal joint, percutaneous endoscopic approach
061049R	Bypass inferior vena cava to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0RPV47Z	Removal of autologous tissue substitute from left metacarpophalangeal joint, percutaneous endoscopic approach
061049Y	Bypass inferior vena cava to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RPV4JZ	Removal of synthetic substitute from left metacarpophalangeal joint, percutaneous endoscopic approach

06104A5	Bypass inferior vena cava to superior mesenteric vein with autologous arterial tissue, percutaneous endoscopic approach	0RPV4KZ	Removal of nonautologous tissue substitute from left metacarpophalangeal joint, percutaneous endoscopic approach
06104A6	Bypass inferior vena cava to inferior mesenteric vein with autologous arterial tissue, percutaneous endoscopic approach	0RPW00Z	Removal of drainage device from right finger phalangeal joint, open approach
06104AP	Bypass inferior vena cava to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0RPW03Z	Removal of infusion device from right finger phalangeal joint, open approach
06104AQ	Bypass inferior vena cava to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0RPW04Z	Removal of internal fixation device from right finger phalangeal joint, open approach
06104AR	Bypass inferior vena cava to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0RPW05Z	Removal of external fixation device from right finger phalangeal joint, open approach
06104AY	Bypass inferior vena cava to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RPW07Z	Removal of autologous tissue substitute from right finger phalangeal joint, open approach
06104J5	Bypass inferior vena cava to superior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0RPW0JZ	Removal of synthetic substitute from right finger phalangeal joint, open approach
06104J6	Bypass inferior vena cava to inferior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0RPW0KZ	Removal of nonautologous tissue substitute from right finger phalangeal joint, open approach
06104JP	Bypass inferior vena cava to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0RPW34Z	Removal of internal fixation device from right finger phalangeal joint, percutaneous approach
06104JQ	Bypass inferior vena cava to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0RPW35Z	Removal of external fixation device from right finger phalangeal joint, percutaneous approach
06104JR	Bypass inferior vena cava to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0RPW37Z	Removal of autologous tissue substitute from right finger phalangeal joint, percutaneous approach
06104JY	Bypass inferior vena cava to lower vein with synthetic substitute, percutaneous endoscopic approach	0RPW3JZ	Removal of synthetic substitute from right finger phalangeal joint, percutaneous approach

06104K5	Bypass inferior vena cava to superior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06104K6	Bypass inferior vena cava to inferior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06104KP	Bypass inferior vena cava to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach
06104KQ	Bypass inferior vena cava to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
06104KR	Bypass inferior vena cava to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach
06104KY	Bypass inferior vena cava to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
06104Z5	Bypass inferior vena cava to superior mesenteric vein, percutaneous endoscopic approach
06104Z6	Bypass inferior vena cava to inferior mesenteric vein, percutaneous endoscopic approach
06104ZP	Bypass inferior vena cava to pulmonary trunk, percutaneous endoscopic approach
06104ZQ	Bypass inferior vena cava to right pulmonary artery, percutaneous endoscopic approach
06104ZR	Bypass inferior vena cava to left pulmonary artery, percutaneous endoscopic approach
06104ZY	Bypass inferior vena cava to lower vein, percutaneous endoscopic approach
0611079	Bypass splenic vein to right renal vein with autologous tissue substitute, open approach

0RPW3KZ	Removal of nonautologous tissue substitute from right finger phalangeal joint, percutaneous approach
0RPW40Z	Removal of drainage device from right finger phalangeal joint, percutaneous endoscopic approach
0RPW43Z	Removal of infusion device from right finger phalangeal joint, percutaneous endoscopic approach
0RPW44Z	Removal of internal fixation device from right finger phalangeal joint, percutaneous endoscopic approach
0RPW45Z	Removal of external fixation device from right finger phalangeal joint, percutaneous endoscopic approach
0RPW47Z	Removal of autologous tissue substitute from right finger phalangeal joint, percutaneous endoscopic approach
0RPW4JZ	Removal of synthetic substitute from right finger phalangeal joint, percutaneous endoscopic approach
0RPW4KZ	Removal of nonautologous tissue substitute from right finger phalangeal joint, percutaneous endoscopic approach
0RPX00Z	Removal of drainage device from left finger phalangeal joint, open approach
0RPX03Z	Removal of infusion device from left finger phalangeal joint, open approach
0RPX04Z	Removal of internal fixation device from left finger phalangeal joint, open approach
0RPX05Z	Removal of external fixation device from left finger phalangeal joint, open approach
0RPX07Z	Removal of autologous tissue substitute from left finger phalangeal joint, open approach

061107B	Bypass splenic vein to left renal vein with autologous tissue substitute, open approach	0RPX0JZ	Removal of synthetic substitute from left finger phalangeal joint, open approach
061107Y	Bypass splenic vein to lower vein with autologous tissue substitute, open approach	0RPX0KZ	Removal of nonautologous tissue substitute from left finger phalangeal joint, open approach
0611099	Bypass splenic vein to right renal vein with autologous venous tissue, open approach	0RPX34Z	Removal of internal fixation device from left finger phalangeal joint, percutaneous approach
061109B	Bypass splenic vein to left renal vein with autologous venous tissue, open approach	0RPX35Z	Removal of external fixation device from left finger phalangeal joint, percutaneous approach
061109Y	Bypass splenic vein to lower vein with autologous venous tissue, open approach	0RPX37Z	Removal of autologous tissue substitute from left finger phalangeal joint, percutaneous approach
06110A9	Bypass splenic vein to right renal vein with autologous arterial tissue, open approach	0RPX3JZ	Removal of synthetic substitute from left finger phalangeal joint, percutaneous approach
06110AB	Bypass splenic vein to left renal vein with autologous arterial tissue, open approach	0RPX3KZ	Removal of nonautologous tissue substitute from left finger phalangeal joint, percutaneous approach
06110AY	Bypass splenic vein to lower vein with autologous arterial tissue, open approach	0RPX40Z	Removal of drainage device from left finger phalangeal joint, percutaneous endoscopic approach
06110J9	Bypass splenic vein to right renal vein with synthetic substitute, open approach	0RPX43Z	Removal of infusion device from left finger phalangeal joint, percutaneous endoscopic approach
06110JB	Bypass splenic vein to left renal vein with synthetic substitute, open approach	0RPX44Z	Removal of internal fixation device from left finger phalangeal joint, percutaneous endoscopic approach
06110JY	Bypass splenic vein to lower vein with synthetic substitute, open approach	0RPX45Z	Removal of external fixation device from left finger phalangeal joint, percutaneous endoscopic approach
06110K9	Bypass splenic vein to right renal vein with nonautologous tissue substitute, open approach	0RPX47Z	Removal of autologous tissue substitute from left finger phalangeal joint, percutaneous endoscopic approach
06110KB	Bypass splenic vein to left renal vein with nonautologous tissue substitute, open approach	0RPX4JZ	Removal of synthetic substitute from left finger phalangeal joint, percutaneous endoscopic approach
06110KY	Bypass splenic vein to lower vein with nonautologous tissue substitute, open approach	0RPX4KZ	Removal of nonautologous tissue substitute from left finger phalangeal joint, percutaneous endoscopic approach
06110Z9	Bypass splenic vein to right renal vein, open approach	0RQ00ZZ	Repair occipital-cervical joint, open approach

06110ZB	Bypass splenic vein to left renal vein, open approach	0RQ03ZZ	Repair occipital-cervical joint, percutaneous approach
06110ZY	Bypass splenic vein to lower vein, open approach	0RQ04ZZ	Repair occipital-cervical joint, percutaneous endoscopic approach
0611479	Bypass splenic vein to right renal vein with autologous tissue substitute, percutaneous endoscopic approach	0RQ10ZZ	Repair cervical vertebral joint, open approach
061147B	Bypass splenic vein to left renal vein with autologous tissue substitute, percutaneous endoscopic approach	0RQ13ZZ	Repair cervical vertebral joint, percutaneous approach
061147Y	Bypass splenic vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RQ14ZZ	Repair cervical vertebral joint, percutaneous endoscopic approach
0611499	Bypass splenic vein to right renal vein with autologous venous tissue, percutaneous endoscopic approach	0RQ30ZZ	Repair cervical vertebral disc, open approach
061149B	Bypass splenic vein to left renal vein with autologous venous tissue, percutaneous endoscopic approach	0RQ33ZZ	Repair cervical vertebral disc, percutaneous approach
061149Y	Bypass splenic vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RQ34ZZ	Repair cervical vertebral disc, percutaneous endoscopic approach
06114A9	Bypass splenic vein to right renal vein with autologous arterial tissue, percutaneous endoscopic approach	0RQ40ZZ	Repair cervicothoracic vertebral joint, open approach
06114AB	Bypass splenic vein to left renal vein with autologous arterial tissue, percutaneous endoscopic approach	0RQ43ZZ	Repair cervicothoracic vertebral joint, percutaneous approach
06114AY	Bypass splenic vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RQ44ZZ	Repair cervicothoracic vertebral joint, percutaneous endoscopic approach
06114J9	Bypass splenic vein to right renal vein with synthetic substitute, percutaneous endoscopic approach	0RQ50ZZ	Repair cervicothoracic vertebral disc, open approach
06114JB	Bypass splenic vein to left renal vein with synthetic substitute, percutaneous endoscopic approach	0RQ53ZZ	Repair cervicothoracic vertebral disc, percutaneous approach
06114JY	Bypass splenic vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RQ54ZZ	Repair cervicothoracic vertebral disc, percutaneous endoscopic approach
06114K9	Bypass splenic vein to right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RQ60ZZ	Repair thoracic vertebral joint, open approach
06114KB	Bypass splenic vein to left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RQ63ZZ	Repair thoracic vertebral joint, percutaneous approach

06114KY	Bypass splenic vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
06114Z9	Bypass splenic vein to right renal vein, percutaneous endoscopic approach
06114ZB	Bypass splenic vein to left renal vein, percutaneous endoscopic approach
06114ZY	Bypass splenic vein to lower vein, percutaneous endoscopic approach
061207Y	Bypass gastric vein to lower vein with autologous tissue substitute, open approach
061209Y	Bypass gastric vein to lower vein with autologous venous tissue, open approach
06120AY	Bypass gastric vein to lower vein with autologous arterial tissue, open approach
06120JY	Bypass gastric vein to lower vein with synthetic substitute, open approach
06120KY	Bypass gastric vein to lower vein with nonautologous tissue substitute, open approach
06120ZY	Bypass gastric vein to lower vein, open approach
061247Y	Bypass gastric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061249Y	Bypass gastric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
06124AY	Bypass gastric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
06124JY	Bypass gastric vein to lower vein with synthetic substitute, percutaneous endoscopic approach
06124KY	Bypass gastric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
06124ZY	Bypass gastric vein to lower vein, percutaneous endoscopic approach
061307Y	Bypass esophageal vein to lower vein with autologous tissue substitute, open approach
0RQ64ZZ	Repair thoracic vertebral joint, percutaneous endoscopic approach
0RQ90ZZ	Repair thoracic vertebral disc, open approach
0RQ93ZZ	Repair thoracic vertebral disc, percutaneous approach
0RQ94ZZ	Repair thoracic vertebral disc, percutaneous endoscopic approach
0RQA0ZZ	Repair thoracolumbar vertebral joint, open approach
0RQA3ZZ	Repair thoracolumbar vertebral joint, percutaneous approach
0RQA4ZZ	Repair thoracolumbar vertebral joint, percutaneous endoscopic approach
0RQB0ZZ	Repair thoracolumbar vertebral disc, open approach
0RQB3ZZ	Repair thoracolumbar vertebral disc, percutaneous approach
0RQB4ZZ	Repair thoracolumbar vertebral disc, percutaneous endoscopic approach
0RQC0ZZ	Repair right temporomandibular joint, open approach
0RQC3ZZ	Repair right temporomandibular joint, percutaneous approach
0RQC4ZZ	Repair right temporomandibular joint, percutaneous endoscopic approach
0RQD0ZZ	Repair left temporomandibular joint, open approach
0RQD3ZZ	Repair left temporomandibular joint, percutaneous approach
0RQD4ZZ	Repair left temporomandibular joint, percutaneous endoscopic approach
0RQE0ZZ	Repair right sternoclavicular joint, open approach

061309Y	Bypass esophageal vein to lower vein with autologous venous tissue, open approach
06130AY	Bypass esophageal vein to lower vein with autologous arterial tissue, open approach
06130JY	Bypass esophageal vein to lower vein with synthetic substitute, open approach
06130KY	Bypass esophageal vein to lower vein with nonautologous tissue substitute, open approach
06130ZY	Bypass esophageal vein to lower vein, open approach
061347Y	Bypass esophageal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061349Y	Bypass esophageal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
06134AY	Bypass esophageal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
06134JY	Bypass esophageal vein to lower vein with synthetic substitute, percutaneous endoscopic approach
06134KY	Bypass esophageal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
06134ZY	Bypass esophageal vein to lower vein, percutaneous endoscopic approach
061407Y	Bypass hepatic vein to lower vein with autologous tissue substitute, open approach
061409Y	Bypass hepatic vein to lower vein with autologous venous tissue, open approach
06140AY	Bypass hepatic vein to lower vein with autologous arterial tissue, open approach
06140JY	Bypass hepatic vein to lower vein with synthetic substitute, open approach
06140KY	Bypass hepatic vein to lower vein with nonautologous tissue substitute, open approach
0RQE3ZZ	Repair right sternoclavicular joint, percutaneous approach
0RQE4ZZ	Repair right sternoclavicular joint, percutaneous endoscopic approach
0RQF0ZZ	Repair left sternoclavicular joint, open approach
0RQF3ZZ	Repair left sternoclavicular joint, percutaneous approach
0RQF4ZZ	Repair left sternoclavicular joint, percutaneous endoscopic approach
0RQG0ZZ	Repair right acromioclavicular joint, open approach
0RQG3ZZ	Repair right acromioclavicular joint, percutaneous approach
0RQG4ZZ	Repair right acromioclavicular joint, percutaneous endoscopic approach
0RQH0ZZ	Repair left acromioclavicular joint, open approach
0RQH3ZZ	Repair left acromioclavicular joint, percutaneous approach
0RQH4ZZ	Repair left acromioclavicular joint, percutaneous endoscopic approach
0RQJ0ZZ	Repair right shoulder joint, open approach
0RQJ3ZZ	Repair right shoulder joint, percutaneous approach
0RQJ4ZZ	Repair right shoulder joint, percutaneous endoscopic approach
0RQK0ZZ	Repair left shoulder joint, open approach
0RQK3ZZ	Repair left shoulder joint, percutaneous approach

06140ZY	Bypass hepatic vein to lower vein, open approach	0RQK4ZZ	Repair left shoulder joint, percutaneous endoscopic approach
061447Y	Bypass hepatic vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RQL0ZZ	Repair right elbow joint, open approach
061449Y	Bypass hepatic vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RQL3ZZ	Repair right elbow joint, percutaneous approach
06144AY	Bypass hepatic vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RQL4ZZ	Repair right elbow joint, percutaneous endoscopic approach
06144JY	Bypass hepatic vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RQM0ZZ	Repair left elbow joint, open approach
06144KY	Bypass hepatic vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RQM3ZZ	Repair left elbow joint, percutaneous approach
06144ZY	Bypass hepatic vein to lower vein, percutaneous endoscopic approach	0RQM4ZZ	Repair left elbow joint, percutaneous endoscopic approach
061507Y	Bypass superior mesenteric vein to lower vein with autologous tissue substitute, open approach	0RQN0ZZ	Repair right wrist joint, open approach
061509Y	Bypass superior mesenteric vein to lower vein with autologous venous tissue, open approach	0RQN3ZZ	Repair right wrist joint, percutaneous approach
06150AY	Bypass superior mesenteric vein to lower vein with autologous arterial tissue, open approach	0RQN4ZZ	Repair right wrist joint, percutaneous endoscopic approach
06150JY	Bypass superior mesenteric vein to lower vein with synthetic substitute, open approach	0RQP0ZZ	Repair left wrist joint, open approach
06150KY	Bypass superior mesenteric vein to lower vein with nonautologous tissue substitute, open approach	0RQP3ZZ	Repair left wrist joint, percutaneous approach
06150ZY	Bypass superior mesenteric vein to lower vein, open approach	0RQP4ZZ	Repair left wrist joint, percutaneous endoscopic approach
061547Y	Bypass superior mesenteric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RQQ0ZZ	Repair right carpal joint, open approach
061549Y	Bypass superior mesenteric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RQQ3ZZ	Repair right carpal joint, percutaneous approach

06154AY	Bypass superior mesenteric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RQQ4ZZ	Repair right carpal joint, percutaneous endoscopic approach
06154JY	Bypass superior mesenteric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RQR0ZZ	Repair left carpal joint, open approach
06154KY	Bypass superior mesenteric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RQR3ZZ	Repair left carpal joint, percutaneous approach
06154ZY	Bypass superior mesenteric vein to lower vein, percutaneous endoscopic approach	0RQR4ZZ	Repair left carpal joint, percutaneous endoscopic approach
061607Y	Bypass inferior mesenteric vein to lower vein with autologous tissue substitute, open approach	0RQS0ZZ	Repair right carpometacarpal joint, open approach
061609Y	Bypass inferior mesenteric vein to lower vein with autologous venous tissue, open approach	0RQS3ZZ	Repair right carpometacarpal joint, percutaneous approach
06160AY	Bypass inferior mesenteric vein to lower vein with autologous arterial tissue, open approach	0RQS4ZZ	Repair right carpometacarpal joint, percutaneous endoscopic approach
06160JY	Bypass inferior mesenteric vein to lower vein with synthetic substitute, open approach	0RQT0ZZ	Repair left carpometacarpal joint, open approach
06160KY	Bypass inferior mesenteric vein to lower vein with nonautologous tissue substitute, open approach	0RQT3ZZ	Repair left carpometacarpal joint, percutaneous approach
06160ZY	Bypass inferior mesenteric vein to lower vein, open approach	0RQT4ZZ	Repair left carpometacarpal joint, percutaneous endoscopic approach
061647Y	Bypass inferior mesenteric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RQU0ZZ	Repair right metacarpophalangeal joint, open approach
061649Y	Bypass inferior mesenteric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RQU3ZZ	Repair right metacarpophalangeal joint, percutaneous approach
06164AY	Bypass inferior mesenteric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RQU4ZZ	Repair right metacarpophalangeal joint, percutaneous endoscopic approach
06164JY	Bypass inferior mesenteric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RQV0ZZ	Repair left metacarpophalangeal joint, open approach

06164KY	Bypass inferior mesenteric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RQV3ZZ	Repair left metacarpophalangeal joint, percutaneous approach
06164ZY	Bypass inferior mesenteric vein to lower vein, percutaneous endoscopic approach	0RQV4ZZ	Repair left metacarpophalangeal joint, percutaneous endoscopic approach
061707Y	Bypass colic vein to lower vein with autologous tissue substitute, open approach	0RQW0ZZ	Repair right finger phalangeal joint, open approach
061709Y	Bypass colic vein to lower vein with autologous venous tissue, open approach	0RQW3ZZ	Repair right finger phalangeal joint, percutaneous approach
06170AY	Bypass colic vein to lower vein with autologous arterial tissue, open approach	0RQW4ZZ	Repair right finger phalangeal joint, percutaneous endoscopic approach
06170JY	Bypass colic vein to lower vein with synthetic substitute, open approach	0RQX0ZZ	Repair left finger phalangeal joint, open approach
06170KY	Bypass colic vein to lower vein with nonautologous tissue substitute, open approach	0RQX3ZZ	Repair left finger phalangeal joint, percutaneous approach
06170ZY	Bypass colic vein to lower vein, open approach	0RQX4ZZ	Repair left finger phalangeal joint, percutaneous endoscopic approach
061747Y	Bypass colic vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RR007Z	Replacement of occipital-cervical joint with autologous tissue substitute, open approach
061749Y	Bypass colic vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RR00JZ	Replacement of occipital-cervical joint with synthetic substitute, open approach
06174AY	Bypass colic vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RR00KZ	Replacement of occipital-cervical joint with nonautologous tissue substitute, open approach
06174JY	Bypass colic vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RR107Z	Replacement of cervical vertebral joint with autologous tissue substitute, open approach
06174KY	Bypass colic vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RR10JZ	Replacement of cervical vertebral joint with synthetic substitute, open approach
06174ZY	Bypass colic vein to lower vein, percutaneous endoscopic approach	0RR10KZ	Replacement of cervical vertebral joint with nonautologous tissue substitute, open approach
0618079	Bypass portal vein to right renal vein with autologous tissue substitute, open approach	0RR307Z	Replacement of cervical vertebral disc with autologous tissue substitute, open approach

061807B	Bypass portal vein to left renal vein with autologous tissue substitute, open approach	0RR30JZ	Replacement of cervical vertebral disc with synthetic substitute, open approach
061807Y	Bypass portal vein to lower vein with autologous tissue substitute, open approach	0RR30KZ	Replacement of cervical vertebral disc with nonautologous tissue substitute, open approach
0618099	Bypass portal vein to right renal vein with autologous venous tissue, open approach	0RR407Z	Replacement of cervicothoracic vertebral joint with autologous tissue substitute, open approach
061809B	Bypass portal vein to left renal vein with autologous venous tissue, open approach	0RR40JZ	Replacement of cervicothoracic vertebral joint with synthetic substitute, open approach
061809Y	Bypass portal vein to lower vein with autologous venous tissue, open approach	0RR40KZ	Replacement of cervicothoracic vertebral joint with nonautologous tissue substitute, open approach
06180A9	Bypass portal vein to right renal vein with autologous arterial tissue, open approach	0RR507Z	Replacement of cervicothoracic vertebral disc with autologous tissue substitute, open approach
06180AB	Bypass portal vein to left renal vein with autologous arterial tissue, open approach	0RR50JZ	Replacement of cervicothoracic vertebral disc with synthetic substitute, open approach
06180AY	Bypass portal vein to lower vein with autologous arterial tissue, open approach	0RR50KZ	Replacement of cervicothoracic vertebral disc with nonautologous tissue substitute, open approach
06180J9	Bypass portal vein to right renal vein with synthetic substitute, open approach	0RR607Z	Replacement of thoracic vertebral joint with autologous tissue substitute, open approach
06180JB	Bypass portal vein to left renal vein with synthetic substitute, open approach	0RR60JZ	Replacement of thoracic vertebral joint with synthetic substitute, open approach
06180JY	Bypass portal vein to lower vein with synthetic substitute, open approach	0RR60KZ	Replacement of thoracic vertebral joint with nonautologous tissue substitute, open approach
06180K9	Bypass portal vein to right renal vein with nonautologous tissue substitute, open approach	0RR907Z	Replacement of thoracic vertebral disc with autologous tissue substitute, open approach
06180KB	Bypass portal vein to left renal vein with nonautologous tissue substitute, open approach	0RR90JZ	Replacement of thoracic vertebral disc with synthetic substitute, open approach
06180KY	Bypass portal vein to lower vein with nonautologous tissue substitute, open approach	0RR90KZ	Replacement of thoracic vertebral disc with nonautologous tissue substitute, open approach
06180Z9	Bypass portal vein to right renal vein, open approach	0RRA07Z	Replacement of thoracolumbar vertebral joint with autologous tissue substitute, open approach

06180ZB	Bypass portal vein to left renal vein, open approach	0RRA0JZ	Replacement of thoracolumbar vertebral joint with synthetic substitute, open approach
06180ZY	Bypass portal vein to lower vein, open approach	0RRA0KZ	Replacement of thoracolumbar vertebral joint with nonautologous tissue substitute, open approach
06183DY	Bypass portal vein to lower vein with intraluminal device, percutaneous approach	0RRB07Z	Replacement of thoracolumbar vertebral disc with autologous tissue substitute, open approach
06183J4	Bypass portal vein to hepatic vein with synthetic substitute, percutaneous approach	0RRB0JZ	Replacement of thoracolumbar vertebral disc with synthetic substitute, open approach
06183JY	Bypass portal vein to lower vein with synthetic substitute, percutaneous approach	0RRB0KZ	Replacement of thoracolumbar vertebral disc with nonautologous tissue substitute, open approach
0618479	Bypass portal vein to right renal vein with autologous tissue substitute, percutaneous endoscopic approach	0RRC07Z	Replacement of right temporomandibular joint with autologous tissue substitute, open approach
061847B	Bypass portal vein to left renal vein with autologous tissue substitute, percutaneous endoscopic approach	0RRC0JZ	Replacement of right temporomandibular joint with synthetic substitute, open approach
061847Y	Bypass portal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RRC0KZ	Replacement of right temporomandibular joint with nonautologous tissue substitute, open approach
0618499	Bypass portal vein to right renal vein with autologous venous tissue, percutaneous endoscopic approach	0RRD07Z	Replacement of left temporomandibular joint with autologous tissue substitute, open approach
061849B	Bypass portal vein to left renal vein with autologous venous tissue, percutaneous endoscopic approach	0RRD0JZ	Replacement of left temporomandibular joint with synthetic substitute, open approach
061849Y	Bypass portal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RRD0KZ	Replacement of left temporomandibular joint with nonautologous tissue substitute, open approach
06184A9	Bypass portal vein to right renal vein with autologous arterial tissue, percutaneous endoscopic approach	0RRE07Z	Replacement of right sternoclavicular joint with autologous tissue substitute, open approach
06184AB	Bypass portal vein to left renal vein with autologous arterial tissue, percutaneous endoscopic approach	0RRE0JZ	Replacement of right sternoclavicular joint with synthetic substitute, open approach
06184AY	Bypass portal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RRE0KZ	Replacement of right sternoclavicular joint with nonautologous tissue substitute, open approach

06184DY	Bypass portal vein to lower vein with intraluminal device, percutaneous endoscopic approach	0RRF07Z	Replacement of left sternoclavicular joint with autologous tissue substitute, open approach
06184J4	Bypass portal vein to hepatic vein with synthetic substitute, percutaneous endoscopic approach	0RRF0JZ	Replacement of left sternoclavicular joint with synthetic substitute, open approach
06184J9	Bypass portal vein to right renal vein with synthetic substitute, percutaneous endoscopic approach	0RRF0KZ	Replacement of left sternoclavicular joint with nonautologous tissue substitute, open approach
06184JB	Bypass portal vein to left renal vein with synthetic substitute, percutaneous endoscopic approach	0RRG07Z	Replacement of right acromioclavicular joint with autologous tissue substitute, open approach
06184JY	Bypass portal vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RRG0JZ	Replacement of right acromioclavicular joint with synthetic substitute, open approach
06184K9	Bypass portal vein to right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RRG0KZ	Replacement of right acromioclavicular joint with nonautologous tissue substitute, open approach
06184KB	Bypass portal vein to left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RRH07Z	Replacement of left acromioclavicular joint with autologous tissue substitute, open approach
06184KY	Bypass portal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RRH0JZ	Replacement of left acromioclavicular joint with synthetic substitute, open approach
06184Z9	Bypass portal vein to right renal vein, percutaneous endoscopic approach	0RRH0KZ	Replacement of left acromioclavicular joint with nonautologous tissue substitute, open approach
06184ZB	Bypass portal vein to left renal vein, percutaneous endoscopic approach	0RRJ00Z	Replacement of right shoulder joint with reverse ball and socket synthetic substitute, open approach
06184ZY	Bypass portal vein to lower vein, percutaneous endoscopic approach	0RRJ07Z	Replacement of right shoulder joint with autologous tissue substitute, open approach
061907Y	Bypass right renal vein to lower vein with autologous tissue substitute, open approach	0RRJ0J6	Replacement of right shoulder joint with synthetic substitute, humeral surface, open approach
061909Y	Bypass right renal vein to lower vein with autologous venous tissue, open approach	0RRJ0J7	Replacement of right shoulder joint with synthetic substitute, glenoid surface, open approach
06190AY	Bypass right renal vein to lower vein with autologous arterial tissue, open approach	0RRJ0JZ	Replacement of right shoulder joint with synthetic substitute, open approach

06190JY	Bypass right renal vein to lower vein with synthetic substitute, open approach	0RRJ0KZ	Replacement of right shoulder joint with nonautologous tissue substitute, open approach
06190KY	Bypass right renal vein to lower vein with nonautologous tissue substitute, open approach	0RRK00Z	Replacement of left shoulder joint with reverse ball and socket synthetic substitute, open approach
06190ZY	Bypass right renal vein to lower vein, open approach	0RRK07Z	Replacement of left shoulder joint with autologous tissue substitute, open approach
061947Y	Bypass right renal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RRK0J6	Replacement of left shoulder joint with synthetic substitute, humeral surface, open approach
061949Y	Bypass right renal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RRK0J7	Replacement of left shoulder joint with synthetic substitute, glenoid surface, open approach
06194AY	Bypass right renal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RRK0JZ	Replacement of left shoulder joint with synthetic substitute, open approach
06194JY	Bypass right renal vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RRK0KZ	Replacement of left shoulder joint with nonautologous tissue substitute, open approach
06194KY	Bypass right renal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RRL07Z	Replacement of right elbow joint with autologous tissue substitute, open approach
06194ZY	Bypass right renal vein to lower vein, percutaneous endoscopic approach	0RRL0JZ	Replacement of right elbow joint with synthetic substitute, open approach
061B07Y	Bypass left renal vein to lower vein with autologous tissue substitute, open approach	0RRL0KZ	Replacement of right elbow joint with nonautologous tissue substitute, open approach
061B09Y	Bypass left renal vein to lower vein with autologous venous tissue, open approach	0RRM07Z	Replacement of left elbow joint with autologous tissue substitute, open approach
061B0AY	Bypass left renal vein to lower vein with autologous arterial tissue, open approach	0RRM0JZ	Replacement of left elbow joint with synthetic substitute, open approach
061B0JY	Bypass left renal vein to lower vein with synthetic substitute, open approach	0RRM0KZ	Replacement of left elbow joint with nonautologous tissue substitute, open approach
061B0KY	Bypass left renal vein to lower vein with nonautologous tissue substitute, open approach	0RRN07Z	Replacement of right wrist joint with autologous tissue substitute, open approach
061B0ZY	Bypass left renal vein to lower vein, open approach	0RRN0JZ	Replacement of right wrist joint with synthetic substitute, open approach
061B47Y	Bypass left renal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RRN0KZ	Replacement of right wrist joint with nonautologous tissue substitute, open approach

061B49Y	Bypass left renal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RRP07Z	Replacement of left wrist joint with autologous tissue substitute, open approach
061B4AY	Bypass left renal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RRP0JZ	Replacement of left wrist joint with synthetic substitute, open approach
061B4JY	Bypass left renal vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RRP0KZ	Replacement of left wrist joint with nonautologous tissue substitute, open approach
061B4KY	Bypass left renal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RRQ07Z	Replacement of right carpal joint with autologous tissue substitute, open approach
061B4ZY	Bypass left renal vein to lower vein, percutaneous endoscopic approach	0RRQ0JZ	Replacement of right carpal joint with synthetic substitute, open approach
061C07Y	Bypass right common iliac vein to lower vein with autologous tissue substitute, open approach	0RRQ0KZ	Replacement of right carpal joint with nonautologous tissue substitute, open approach
061C09Y	Bypass right common iliac vein to lower vein with autologous venous tissue, open approach	0RRR07Z	Replacement of left carpal joint with autologous tissue substitute, open approach
061C0AY	Bypass right common iliac vein to lower vein with autologous arterial tissue, open approach	0RRR0JZ	Replacement of left carpal joint with synthetic substitute, open approach
061C0JY	Bypass right common iliac vein to lower vein with synthetic substitute, open approach	0RRR0KZ	Replacement of left carpal joint with nonautologous tissue substitute, open approach
061C0KY	Bypass right common iliac vein to lower vein with nonautologous tissue substitute, open approach	0RRS07Z	Replacement of right carpometacarpal joint with autologous tissue substitute, open approach
061C0ZY	Bypass right common iliac vein to lower vein, open approach	0RRS0JZ	Replacement of right carpometacarpal joint with synthetic substitute, open approach
061C47Y	Bypass right common iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RRS0KZ	Replacement of right carpometacarpal joint with nonautologous tissue substitute, open approach
061C49Y	Bypass right common iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RRT07Z	Replacement of left carpometacarpal joint with autologous tissue substitute, open approach
061C4AY	Bypass right common iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RRT0JZ	Replacement of left carpometacarpal joint with synthetic substitute, open approach

061C4JY	Bypass right common iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RRT0KZ	Replacement of left carpometacarpal joint with nonautologous tissue substitute, open approach
061C4KY	Bypass right common iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RRU07Z	Replacement of right metacarpophalangeal joint with autologous tissue substitute, open approach
061C4ZY	Bypass right common iliac vein to lower vein, percutaneous endoscopic approach	0RRU0JZ	Replacement of right metacarpophalangeal joint with synthetic substitute, open approach
061D07Y	Bypass left common iliac vein to lower vein with autologous tissue substitute, open approach	0RRU0KZ	Replacement of right metacarpophalangeal joint with nonautologous tissue substitute, open approach
061D09Y	Bypass left common iliac vein to lower vein with autologous venous tissue, open approach	0RRV07Z	Replacement of left metacarpophalangeal joint with autologous tissue substitute, open approach
061D0AY	Bypass left common iliac vein to lower vein with autologous arterial tissue, open approach	0RRV0JZ	Replacement of left metacarpophalangeal joint with synthetic substitute, open approach
061D0JY	Bypass left common iliac vein to lower vein with synthetic substitute, open approach	0RRV0KZ	Replacement of left metacarpophalangeal joint with nonautologous tissue substitute, open approach
061D0KY	Bypass left common iliac vein to lower vein with nonautologous tissue substitute, open approach	0RRW07Z	Replacement of right finger phalangeal joint with autologous tissue substitute, open approach
061D0ZY	Bypass left common iliac vein to lower vein, open approach	0RRW0JZ	Replacement of right finger phalangeal joint with synthetic substitute, open approach
061D47Y	Bypass left common iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RRW0KZ	Replacement of right finger phalangeal joint with nonautologous tissue substitute, open approach
061D49Y	Bypass left common iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RRX07Z	Replacement of left finger phalangeal joint with autologous tissue substitute, open approach
061D4AY	Bypass left common iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RRX0JZ	Replacement of left finger phalangeal joint with synthetic substitute, open approach
061D4JY	Bypass left common iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RRX0KZ	Replacement of left finger phalangeal joint with nonautologous tissue substitute, open approach

061D4KY	Bypass left common iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RS004Z	Reposition occipital-cervical joint with internal fixation device, open approach
061D4ZY	Bypass left common iliac vein to lower vein, percutaneous endoscopic approach	0RS00ZZ	Reposition occipital-cervical joint, open approach
061F07Y	Bypass right external iliac vein to lower vein with autologous tissue substitute, open approach	0RS104Z	Reposition cervical vertebral joint with internal fixation device, open approach
061F09Y	Bypass right external iliac vein to lower vein with autologous venous tissue, open approach	0RS10ZZ	Reposition cervical vertebral joint, open approach
061F0AY	Bypass right external iliac vein to lower vein with autologous arterial tissue, open approach	0RS404Z	Reposition cervicothoracic vertebral joint with internal fixation device, open approach
061F0JY	Bypass right external iliac vein to lower vein with synthetic substitute, open approach	0RS40ZZ	Reposition cervicothoracic vertebral joint, open approach
061F0KY	Bypass right external iliac vein to lower vein with nonautologous tissue substitute, open approach	0RS604Z	Reposition thoracic vertebral joint with internal fixation device, open approach
061F0ZY	Bypass right external iliac vein to lower vein, open approach	0RS60ZZ	Reposition thoracic vertebral joint, open approach
061F47Y	Bypass right external iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RSA04Z	Reposition thoracolumbar vertebral joint with internal fixation device, open approach
061F49Y	Bypass right external iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RSA0ZZ	Reposition thoracolumbar vertebral joint, open approach
061F4AY	Bypass right external iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RSC04Z	Reposition right temporomandibular joint with internal fixation device, open approach
061F4JY	Bypass right external iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RSC0ZZ	Reposition right temporomandibular joint, open approach
061F4KY	Bypass right external iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RSD04Z	Reposition left temporomandibular joint with internal fixation device, open approach
061F4ZY	Bypass right external iliac vein to lower vein, percutaneous endoscopic approach	0RSD0ZZ	Reposition left temporomandibular joint, open approach

061G07Y	Bypass left external iliac vein to lower vein with autologous tissue substitute, open approach
061G09Y	Bypass left external iliac vein to lower vein with autologous venous tissue, open approach
061G0AY	Bypass left external iliac vein to lower vein with autologous arterial tissue, open approach
061G0JY	Bypass left external iliac vein to lower vein with synthetic substitute, open approach
061G0KY	Bypass left external iliac vein to lower vein with nonautologous tissue substitute, open approach
061G0ZY	Bypass left external iliac vein to lower vein, open approach
061G47Y	Bypass left external iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061G49Y	Bypass left external iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061G4AY	Bypass left external iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061G4JY	Bypass left external iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061G4KY	Bypass left external iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061G4ZY	Bypass left external iliac vein to lower vein, percutaneous endoscopic approach
061H07Y	Bypass right hypogastric vein to lower vein with autologous tissue substitute, open approach
061H09Y	Bypass right hypogastric vein to lower vein with autologous venous tissue, open approach
061H0AY	Bypass right hypogastric vein to lower vein with autologous arterial tissue, open approach

0RSE04Z	Reposition right sternoclavicular joint with internal fixation device, open approach
0RSE0ZZ	Reposition right sternoclavicular joint, open approach
0RSF04Z	Reposition left sternoclavicular joint with internal fixation device, open approach
0RSF0ZZ	Reposition left sternoclavicular joint, open approach
0RSG04Z	Reposition right acromioclavicular joint with internal fixation device, open approach
0RSG0ZZ	Reposition right acromioclavicular joint, open approach
0RSH04Z	Reposition left acromioclavicular joint with internal fixation device, open approach
0RSH0ZZ	Reposition left acromioclavicular joint, open approach
0RSJ04Z	Reposition right shoulder joint with internal fixation device, open approach
0RSJ0ZZ	Reposition right shoulder joint, open approach
0RSK04Z	Reposition left shoulder joint with internal fixation device, open approach
0RSK0ZZ	Reposition left shoulder joint, open approach
0RSL04Z	Reposition right elbow joint with internal fixation device, open approach
0RSL05Z	Reposition right elbow joint with external fixation device, open approach
0RSL0ZZ	Reposition right elbow joint, open approach

061H0JY	Bypass right hypogastric vein to lower vein with synthetic substitute, open approach	0RSM04Z	Reposition left elbow joint with internal fixation device, open approach
061H0KY	Bypass right hypogastric vein to lower vein with nonautologous tissue substitute, open approach	0RSM05Z	Reposition left elbow joint with external fixation device, open approach
061H0ZY	Bypass right hypogastric vein to lower vein, open approach	0RSM0ZZ	Reposition left elbow joint, open approach
061H47Y	Bypass right hypogastric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RSN04Z	Reposition right wrist joint with internal fixation device, open approach
061H49Y	Bypass right hypogastric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RSN05Z	Reposition right wrist joint with external fixation device, open approach
061H4AY	Bypass right hypogastric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RSN0ZZ	Reposition right wrist joint, open approach
061H4JY	Bypass right hypogastric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RSP04Z	Reposition left wrist joint with internal fixation device, open approach
061H4KY	Bypass right hypogastric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RSP05Z	Reposition left wrist joint with external fixation device, open approach
061H4ZY	Bypass right hypogastric vein to lower vein, percutaneous endoscopic approach	0RSP0ZZ	Reposition left wrist joint, open approach
061J07Y	Bypass left hypogastric vein to lower vein with autologous tissue substitute, open approach	0RSQ04Z	Reposition right carpal joint with internal fixation device, open approach
061J09Y	Bypass left hypogastric vein to lower vein with autologous venous tissue, open approach	0RSQ05Z	Reposition right carpal joint with external fixation device, open approach
061J0AY	Bypass left hypogastric vein to lower vein with autologous arterial tissue, open approach	0RSQ0ZZ	Reposition right carpal joint, open approach
061J0JY	Bypass left hypogastric vein to lower vein with synthetic substitute, open approach	0RSR04Z	Reposition left carpal joint with internal fixation device, open approach
061J0KY	Bypass left hypogastric vein to lower vein with nonautologous tissue substitute, open approach	0RSR05Z	Reposition left carpal joint with external fixation device, open approach
061J0ZY	Bypass left hypogastric vein to lower vein, open approach	0RSR0ZZ	Reposition left carpal joint, open approach

061J47Y	Bypass left hypogastric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061J49Y	Bypass left hypogastric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061J4AY	Bypass left hypogastric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061J4JY	Bypass left hypogastric vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061J4KY	Bypass left hypogastric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061J4ZY	Bypass left hypogastric vein to lower vein, percutaneous endoscopic approach
061M07Y	Bypass right femoral vein to lower vein with autologous tissue substitute, open approach
061M09Y	Bypass right femoral vein to lower vein with autologous venous tissue, open approach
061M0AY	Bypass right femoral vein to lower vein with autologous arterial tissue, open approach
061M0JY	Bypass right femoral vein to lower vein with synthetic substitute, open approach
061M0KY	Bypass right femoral vein to lower vein with nonautologous tissue substitute, open approach
061M0ZY	Bypass right femoral vein to lower vein, open approach
061M47Y	Bypass right femoral vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061M49Y	Bypass right femoral vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061M4AY	Bypass right femoral vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
0RSS04Z	Reposition right carpometacarpal joint with internal fixation device, open approach
0RSS05Z	Reposition right carpometacarpal joint with external fixation device, open approach
0RSS0ZZ	Reposition right carpometacarpal joint, open approach
0RST04Z	Reposition left carpometacarpal joint with internal fixation device, open approach
0RST05Z	Reposition left carpometacarpal joint with external fixation device, open approach
0RST0ZZ	Reposition left carpometacarpal joint, open approach
0RSU04Z	Reposition right metacarpophalangeal joint with internal fixation device, open approach
0RSU05Z	Reposition right metacarpophalangeal joint with external fixation device, open approach
0RSU0ZZ	Reposition right metacarpophalangeal joint, open approach
0RSV04Z	Reposition left metacarpophalangeal joint with internal fixation device, open approach
0RSV05Z	Reposition left metacarpophalangeal joint with external fixation device, open approach
0RSV0ZZ	Reposition left metacarpophalangeal joint, open approach
0RSW04Z	Reposition right finger phalangeal joint with internal fixation device, open approach
0RSW05Z	Reposition right finger phalangeal joint with external fixation device, open approach
0RSW0ZZ	Reposition right finger phalangeal joint, open approach

061M4JY	Bypass right femoral vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061M4KY	Bypass right femoral vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061M4ZY	Bypass right femoral vein to lower vein, percutaneous endoscopic approach
061N07Y	Bypass left femoral vein to lower vein with autologous tissue substitute, open approach
061N09Y	Bypass left femoral vein to lower vein with autologous venous tissue, open approach
061N0AY	Bypass left femoral vein to lower vein with autologous arterial tissue, open approach
061N0JY	Bypass left femoral vein to lower vein with synthetic substitute, open approach
061N0KY	Bypass left femoral vein to lower vein with nonautologous tissue substitute, open approach
061N0ZY	Bypass left femoral vein to lower vein, open approach
061N47Y	Bypass left femoral vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061N49Y	Bypass left femoral vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061N4AY	Bypass left femoral vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061N4JY	Bypass left femoral vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061N4KY	Bypass left femoral vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061N4ZY	Bypass left femoral vein to lower vein, percutaneous endoscopic approach
061P07Y	Bypass right saphenous vein to lower vein with autologous tissue substitute, open approach
0RSX04Z	Reposition left finger phalangeal joint with internal fixation device, open approach
0RSX05Z	Reposition left finger phalangeal joint with external fixation device, open approach
0RSX0ZZ	Reposition left finger phalangeal joint, open approach
0RT30ZZ	Resection of cervical vertebral disc, open approach
0RT40ZZ	Resection of cervicothoracic vertebral joint, open approach
0RT50ZZ	Resection of cervicothoracic vertebral disc, open approach
0RT90ZZ	Resection of thoracic vertebral disc, open approach
0RTB0ZZ	Resection of thoracolumbar vertebral disc, open approach
0RTC0ZZ	Resection of right temporomandibular joint, open approach
0RTD0ZZ	Resection of left temporomandibular joint, open approach
0RTE0ZZ	Resection of right sternoclavicular joint, open approach
0RTF0ZZ	Resection of left sternoclavicular joint, open approach
0RTG0ZZ	Resection of right acromioclavicular joint, open approach
0RTH0ZZ	Resection of left acromioclavicular joint, open approach
0RTJ0ZZ	Resection of right shoulder joint, open approach
0RTK0ZZ	Resection of left shoulder joint, open approach

061P09Y	Bypass right saphenous vein to lower vein with autologous venous tissue, open approach
061P0AY	Bypass right saphenous vein to lower vein with autologous arterial tissue, open approach
061P0JY	Bypass right saphenous vein to lower vein with synthetic substitute, open approach
061P0KY	Bypass right saphenous vein to lower vein with nonautologous tissue substitute, open approach
061P0ZY	Bypass right saphenous vein to lower vein, open approach
061P47Y	Bypass right saphenous vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061P49Y	Bypass right saphenous vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061P4AY	Bypass right saphenous vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061P4JY	Bypass right saphenous vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061P4KY	Bypass right saphenous vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061P4ZY	Bypass right saphenous vein to lower vein, percutaneous endoscopic approach
061Q07Y	Bypass left saphenous vein to lower vein with autologous tissue substitute, open approach
061Q09Y	Bypass left saphenous vein to lower vein with autologous venous tissue, open approach
061Q0AY	Bypass left saphenous vein to lower vein with autologous arterial tissue, open approach
061Q0JY	Bypass left saphenous vein to lower vein with synthetic substitute, open approach

0RTL0ZZ	Resection of right elbow joint, open approach
0RTM0ZZ	Resection of left elbow joint, open approach
0RTN0ZZ	Resection of right wrist joint, open approach
0RTP0ZZ	Resection of left wrist joint, open approach
0RTQ0ZZ	Resection of right carpal joint, open approach
0RTR0ZZ	Resection of left carpal joint, open approach
0RTS0ZZ	Resection of right carpometacarpal joint, open approach
0RTT0ZZ	Resection of left carpometacarpal joint, open approach
0RTU0ZZ	Resection of right metacarpophalangeal joint, open approach
0RTV0ZZ	Resection of left metacarpophalangeal joint, open approach
0RTW0ZZ	Resection of right finger phalangeal joint, open approach
0RTX0ZZ	Resection of left finger phalangeal joint, open approach
0RU007Z	Supplement occipital-cervical joint with autologous tissue substitute, open approach
0RU00JZ	Supplement occipital-cervical joint with synthetic substitute, open approach
0RU00KZ	Supplement occipital-cervical joint with nonautologous tissue substitute, open approach

061Q0KY	Bypass left saphenous vein to lower vein with nonautologous tissue substitute, open approach
061Q0ZY	Bypass left saphenous vein to lower vein, open approach
061Q47Y	Bypass left saphenous vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061Q49Y	Bypass left saphenous vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061Q4AY	Bypass left saphenous vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061Q4JY	Bypass left saphenous vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061Q4KY	Bypass left saphenous vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061Q4ZY	Bypass left saphenous vein to lower vein, percutaneous endoscopic approach
061R07Y	Bypass right lesser saphenous vein to lower vein with autologous tissue substitute, open approach
061R09Y	Bypass right lesser saphenous vein to lower vein with autologous venous tissue, open approach
061R0AY	Bypass right lesser saphenous vein to lower vein with autologous arterial tissue, open approach
061R0JY	Bypass right lesser saphenous vein to lower vein with synthetic substitute, open approach
061R0KY	Bypass right lesser saphenous vein to lower vein with nonautologous tissue substitute, open approach
061R0ZY	Bypass right lesser saphenous vein to lower vein, open approach

0RU037Z	Supplement occipital-cervical joint with autologous tissue substitute, percutaneous approach
0RU03JZ	Supplement occipital-cervical joint with synthetic substitute, percutaneous approach
0RU03KZ	Supplement occipital-cervical joint with nonautologous tissue substitute, percutaneous approach
0RU047Z	Supplement occipital-cervical joint with autologous tissue substitute, percutaneous endoscopic approach
0RU04JZ	Supplement occipital-cervical joint with synthetic substitute, percutaneous endoscopic approach
0RU04KZ	Supplement occipital-cervical joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RU107Z	Supplement cervical vertebral joint with autologous tissue substitute, open approach
0RU10JZ	Supplement cervical vertebral joint with synthetic substitute, open approach
0RU10KZ	Supplement cervical vertebral joint with nonautologous tissue substitute, open approach
0RU137Z	Supplement cervical vertebral joint with autologous tissue substitute, percutaneous approach
0RU13JZ	Supplement cervical vertebral joint with synthetic substitute, percutaneous approach
0RU13KZ	Supplement cervical vertebral joint with nonautologous tissue substitute, percutaneous approach
0RU147Z	Supplement cervical vertebral joint with autologous tissue substitute, percutaneous endoscopic approach
0RU14JZ	Supplement cervical vertebral joint with synthetic substitute, percutaneous endoscopic approach

061R47Y	Bypass right lesser saphenous vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061R49Y	Bypass right lesser saphenous vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061R4AY	Bypass right lesser saphenous vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061R4JY	Bypass right lesser saphenous vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061R4KY	Bypass right lesser saphenous vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061R4ZY	Bypass right lesser saphenous vein to lower vein, percutaneous endoscopic approach
061S07Y	Bypass left lesser saphenous vein to lower vein with autologous tissue substitute, open approach
061S09Y	Bypass left lesser saphenous vein to lower vein with autologous venous tissue, open approach
061S0AY	Bypass left lesser saphenous vein to lower vein with autologous arterial tissue, open approach
061S0JY	Bypass left lesser saphenous vein to lower vein with synthetic substitute, open approach
061S0KY	Bypass left lesser saphenous vein to lower vein with nonautologous tissue substitute, open approach
061S0ZY	Bypass left lesser saphenous vein to lower vein, open approach
061S47Y	Bypass left lesser saphenous vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
0RU14KZ	Supplement cervical vertebral joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RU307Z	Supplement cervical vertebral disc with autologous tissue substitute, open approach
0RU30JZ	Supplement cervical vertebral disc with synthetic substitute, open approach
0RU30KZ	Supplement cervical vertebral disc with nonautologous tissue substitute, open approach
0RU337Z	Supplement cervical vertebral disc with autologous tissue substitute, percutaneous approach
0RU33JZ	Supplement cervical vertebral disc with synthetic substitute, percutaneous approach
0RU33KZ	Supplement cervical vertebral disc with nonautologous tissue substitute, percutaneous approach
0RU347Z	Supplement cervical vertebral disc with autologous tissue substitute, percutaneous endoscopic approach
0RU34JZ	Supplement cervical vertebral disc with synthetic substitute, percutaneous endoscopic approach
0RU34KZ	Supplement cervical vertebral disc with nonautologous tissue substitute, percutaneous endoscopic approach
0RU407Z	Supplement cervicothoracic vertebral joint with autologous tissue substitute, open approach
0RU40JZ	Supplement cervicothoracic vertebral joint with synthetic substitute, open approach
0RU40KZ	Supplement cervicothoracic vertebral joint with nonautologous tissue substitute, open approach

061S49Y	Bypass left lesser saphenous vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RU437Z	Supplement cervicothoracic vertebral joint with autologous tissue substitute, percutaneous approach
061S4AY	Bypass left lesser saphenous vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RU43JZ	Supplement cervicothoracic vertebral joint with synthetic substitute, percutaneous approach
061S4JY	Bypass left lesser saphenous vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0RU43KZ	Supplement cervicothoracic vertebral joint with nonautologous tissue substitute, percutaneous approach
061S4KY	Bypass left lesser saphenous vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0RU447Z	Supplement cervicothoracic vertebral joint with autologous tissue substitute, percutaneous endoscopic approach
061S4ZY	Bypass left lesser saphenous vein to lower vein, percutaneous endoscopic approach	0RU44JZ	Supplement cervicothoracic vertebral joint with synthetic substitute, percutaneous endoscopic approach
061T07Y	Bypass right foot vein to lower vein with autologous tissue substitute, open approach	0RU44KZ	Supplement cervicothoracic vertebral joint with nonautologous tissue substitute, percutaneous endoscopic approach
061T09Y	Bypass right foot vein to lower vein with autologous venous tissue, open approach	0RU507Z	Supplement cervicothoracic vertebral disc with autologous tissue substitute, open approach
061T0AY	Bypass right foot vein to lower vein with autologous arterial tissue, open approach	0RU50JZ	Supplement cervicothoracic vertebral disc with synthetic substitute, open approach
061T0JY	Bypass right foot vein to lower vein with synthetic substitute, open approach	0RU50KZ	Supplement cervicothoracic vertebral disc with nonautologous tissue substitute, open approach
061T0KY	Bypass right foot vein to lower vein with nonautologous tissue substitute, open approach	0RU537Z	Supplement cervicothoracic vertebral disc with autologous tissue substitute, percutaneous approach
061T0ZY	Bypass right foot vein to lower vein, open approach	0RU53JZ	Supplement cervicothoracic vertebral disc with synthetic substitute, percutaneous approach
061T47Y	Bypass right foot vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0RU53KZ	Supplement cervicothoracic vertebral disc with nonautologous tissue substitute, percutaneous approach
061T49Y	Bypass right foot vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0RU547Z	Supplement cervicothoracic vertebral disc with autologous tissue substitute, percutaneous endoscopic approach
061T4AY	Bypass right foot vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0RU54JZ	Supplement cervicothoracic vertebral disc with synthetic substitute, percutaneous endoscopic approach

061T4JY	Bypass right foot vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061T4KY	Bypass right foot vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061T4ZY	Bypass right foot vein to lower vein, percutaneous endoscopic approach
061V07Y	Bypass left foot vein to lower vein with autologous tissue substitute, open approach
061V09Y	Bypass left foot vein to lower vein with autologous venous tissue, open approach
061V0AY	Bypass left foot vein to lower vein with autologous arterial tissue, open approach
061V0JY	Bypass left foot vein to lower vein with synthetic substitute, open approach
061V0KY	Bypass left foot vein to lower vein with nonautologous tissue substitute, open approach
061V0ZY	Bypass left foot vein to lower vein, open approach
061V47Y	Bypass left foot vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach
061V49Y	Bypass left foot vein to lower vein with autologous venous tissue, percutaneous endoscopic approach
061V4AY	Bypass left foot vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach
061V4JY	Bypass left foot vein to lower vein with synthetic substitute, percutaneous endoscopic approach
061V4KY	Bypass left foot vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
061V4ZY	Bypass left foot vein to lower vein, percutaneous endoscopic approach
0RU54KZ	Supplement cervicothoracic vertebral disc with nonautologous tissue substitute, percutaneous endoscopic approach
0RU607Z	Supplement thoracic vertebral joint with autologous tissue substitute, open approach
0RU60JZ	Supplement thoracic vertebral joint with synthetic substitute, open approach
0RU60KZ	Supplement thoracic vertebral joint with nonautologous tissue substitute, open approach
0RU637Z	Supplement thoracic vertebral joint with autologous tissue substitute, percutaneous approach
0RU63JZ	Supplement thoracic vertebral joint with synthetic substitute, percutaneous approach
0RU63KZ	Supplement thoracic vertebral joint with nonautologous tissue substitute, percutaneous approach
0RU647Z	Supplement thoracic vertebral joint with autologous tissue substitute, percutaneous endoscopic approach
0RU64JZ	Supplement thoracic vertebral joint with synthetic substitute, percutaneous endoscopic approach
0RU64KZ	Supplement thoracic vertebral joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RU907Z	Supplement thoracic vertebral disc with autologous tissue substitute, open approach
0RU90JZ	Supplement thoracic vertebral disc with synthetic substitute, open approach
0RU90KZ	Supplement thoracic vertebral disc with nonautologous tissue substitute, open approach
0RU937Z	Supplement thoracic vertebral disc with autologous tissue substitute, percutaneous approach
0RU93JZ	Supplement thoracic vertebral disc with synthetic substitute, percutaneous approach

06500ZZ	Destruction of inferior vena cava, open approach	0RU93KZ	Supplement thoracic vertebral disc with nonautologous tissue substitute, percutaneous approach
06503ZZ	Destruction of inferior vena cava, percutaneous approach	0RU947Z	Supplement thoracic vertebral disc with autologous tissue substitute, percutaneous endoscopic approach
06504ZZ	Destruction of inferior vena cava, percutaneous endoscopic approach	0RU94JZ	Supplement thoracic vertebral disc with synthetic substitute, percutaneous endoscopic approach
06510ZZ	Destruction of splenic vein, open approach	0RU94KZ	Supplement thoracic vertebral disc with nonautologous tissue substitute, percutaneous endoscopic approach
06513ZZ	Destruction of splenic vein, percutaneous approach	0RUA07Z	Supplement thoracolumbar vertebral joint with autologous tissue substitute, open approach
06514ZZ	Destruction of splenic vein, percutaneous endoscopic approach	0RUA0JZ	Supplement thoracolumbar vertebral joint with synthetic substitute, open approach
06520ZZ	Destruction of gastric vein, open approach	0RUA0KZ	Supplement thoracolumbar vertebral joint with nonautologous tissue substitute, open approach
06523ZZ	Destruction of gastric vein, percutaneous approach	0RUA37Z	Supplement thoracolumbar vertebral joint with autologous tissue substitute, percutaneous approach
06524ZZ	Destruction of gastric vein, percutaneous endoscopic approach	0RUA3JZ	Supplement thoracolumbar vertebral joint with synthetic substitute, percutaneous approach
06530ZZ	Destruction of esophageal vein, open approach	0RUA3KZ	Supplement thoracolumbar vertebral joint with nonautologous tissue substitute, percutaneous approach
06533ZZ	Destruction of esophageal vein, percutaneous approach	0RUA47Z	Supplement thoracolumbar vertebral joint with autologous tissue substitute, percutaneous endoscopic approach
06534ZZ	Destruction of esophageal vein, percutaneous endoscopic approach	0RUA4JZ	Supplement thoracolumbar vertebral joint with synthetic substitute, percutaneous endoscopic approach
06540ZZ	Destruction of hepatic vein, open approach	0RUA4KZ	Supplement thoracolumbar vertebral joint with nonautologous tissue substitute, percutaneous endoscopic approach
06543ZZ	Destruction of hepatic vein, percutaneous approach	0RUB07Z	Supplement thoracolumbar vertebral disc with autologous tissue substitute, open approach
06544ZZ	Destruction of hepatic vein, percutaneous endoscopic approach	0RUB0JZ	Supplement thoracolumbar vertebral disc with synthetic substitute, open approach

06550ZZ	Destruction of superior mesenteric vein, open approach	0RUB0KZ	Supplement thoracolumbar vertebral disc with nonautologous tissue substitute, open approach
06553ZZ	Destruction of superior mesenteric vein, percutaneous approach	0RUB37Z	Supplement thoracolumbar vertebral disc with autologous tissue substitute, percutaneous approach
06554ZZ	Destruction of superior mesenteric vein, percutaneous endoscopic approach	0RUB3JZ	Supplement thoracolumbar vertebral disc with synthetic substitute, percutaneous approach
06560ZZ	Destruction of inferior mesenteric vein, open approach	0RUB3KZ	Supplement thoracolumbar vertebral disc with nonautologous tissue substitute, percutaneous approach
06563ZZ	Destruction of inferior mesenteric vein, percutaneous approach	0RUB47Z	Supplement thoracolumbar vertebral disc with autologous tissue substitute, percutaneous endoscopic approach
06564ZZ	Destruction of inferior mesenteric vein, percutaneous endoscopic approach	0RUB4JZ	Supplement thoracolumbar vertebral disc with synthetic substitute, percutaneous endoscopic approach
06570ZZ	Destruction of colic vein, open approach	0RUB4KZ	Supplement thoracolumbar vertebral disc with nonautologous tissue substitute, percutaneous endoscopic approach
06573ZZ	Destruction of colic vein, percutaneous approach	0RUC07Z	Supplement right temporomandibular joint with autologous tissue substitute, open approach
06574ZZ	Destruction of colic vein, percutaneous endoscopic approach	0RUC0JZ	Supplement right temporomandibular joint with synthetic substitute, open approach
06580ZZ	Destruction of portal vein, open approach	0RUC0KZ	Supplement right temporomandibular joint with nonautologous tissue substitute, open approach
06583ZZ	Destruction of portal vein, percutaneous approach	0RUC37Z	Supplement right temporomandibular joint with autologous tissue substitute, percutaneous approach
06584ZZ	Destruction of portal vein, percutaneous endoscopic approach	0RUC3JZ	Supplement right temporomandibular joint with synthetic substitute, percutaneous approach
06590ZZ	Destruction of right renal vein, open approach	0RUC3KZ	Supplement right temporomandibular joint with nonautologous tissue substitute, percutaneous approach
06593ZZ	Destruction of right renal vein, percutaneous approach	0RUC47Z	Supplement right temporomandibular joint with autologous tissue substitute, percutaneous endoscopic approach
06594ZZ	Destruction of right renal vein, percutaneous endoscopic approach	0RUC4JZ	Supplement right temporomandibular joint with synthetic substitute, percutaneous endoscopic approach

065B0ZZ	Destruction of left renal vein, open approach
065B3ZZ	Destruction of left renal vein, percutaneous approach
065B4ZZ	Destruction of left renal vein, percutaneous endoscopic approach
065C0ZZ	Destruction of right common iliac vein, open approach
065C3ZZ	Destruction of right common iliac vein, percutaneous approach
065C4ZZ	Destruction of right common iliac vein, percutaneous endoscopic approach
065D0ZZ	Destruction of left common iliac vein, open approach
065D3ZZ	Destruction of left common iliac vein, percutaneous approach
065D4ZZ	Destruction of left common iliac vein, percutaneous endoscopic approach
065F0ZZ	Destruction of right external iliac vein, open approach
065F3ZZ	Destruction of right external iliac vein, percutaneous approach
065F4ZZ	Destruction of right external iliac vein, percutaneous endoscopic approach
065G0ZZ	Destruction of left external iliac vein, open approach
065G3ZZ	Destruction of left external iliac vein, percutaneous approach

0RUC4KZ	Supplement right temporomandibular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUD07Z	Supplement left temporomandibular joint with autologous tissue substitute, open approach
0RUD0JZ	Supplement left temporomandibular joint with synthetic substitute, open approach
0RUD0KZ	Supplement left temporomandibular joint with nonautologous tissue substitute, open approach
0RUD37Z	Supplement left temporomandibular joint with autologous tissue substitute, percutaneous approach
0RUD3JZ	Supplement left temporomandibular joint with synthetic substitute, percutaneous approach
0RUD3KZ	Supplement left temporomandibular joint with nonautologous tissue substitute, percutaneous approach
0RUD47Z	Supplement left temporomandibular joint with autologous tissue substitute, percutaneous endoscopic approach
0RUD4JZ	Supplement left temporomandibular joint with synthetic substitute, percutaneous endoscopic approach
0RUD4KZ	Supplement left temporomandibular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUE07Z	Supplement right sternoclavicular joint with autologous tissue substitute, open approach
0RUE0JZ	Supplement right sternoclavicular joint with synthetic substitute, open approach
0RUE0KZ	Supplement right sternoclavicular joint with nonautologous tissue substitute, open approach
0RUE37Z	Supplement right sternoclavicular joint with autologous tissue substitute, percutaneous approach

065G4ZZ	Destruction of left external iliac vein, percutaneous endoscopic approach	0RUE3JZ	Supplement right sternoclavicular joint with synthetic substitute, percutaneous approach
065H0ZZ	Destruction of right hypogastric vein, open approach	0RUE3KZ	Supplement right sternoclavicular joint with nonautologous tissue substitute, percutaneous approach
065H3ZZ	Destruction of right hypogastric vein, percutaneous approach	0RUE47Z	Supplement right sternoclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
065H4ZZ	Destruction of right hypogastric vein, percutaneous endoscopic approach	0RUE4JZ	Supplement right sternoclavicular joint with synthetic substitute, percutaneous endoscopic approach
065J0ZZ	Destruction of left hypogastric vein, open approach	0RUE4KZ	Supplement right sternoclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
065J3ZZ	Destruction of left hypogastric vein, percutaneous approach	0RUF07Z	Supplement left sternoclavicular joint with autologous tissue substitute, open approach
065J4ZZ	Destruction of left hypogastric vein, percutaneous endoscopic approach	0RUF0JZ	Supplement left sternoclavicular joint with synthetic substitute, open approach
065M0ZZ	Destruction of right femoral vein, open approach	0RUF0KZ	Supplement left sternoclavicular joint with nonautologous tissue substitute, open approach
065M3ZZ	Destruction of right femoral vein, percutaneous approach	0RUF37Z	Supplement left sternoclavicular joint with autologous tissue substitute, percutaneous approach
065M4ZZ	Destruction of right femoral vein, percutaneous endoscopic approach	0RUF3JZ	Supplement left sternoclavicular joint with synthetic substitute, percutaneous approach
065N0ZZ	Destruction of left femoral vein, open approach	0RUF3KZ	Supplement left sternoclavicular joint with nonautologous tissue substitute, percutaneous approach
065N3ZZ	Destruction of left femoral vein, percutaneous approach	0RUF47Z	Supplement left sternoclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
065N4ZZ	Destruction of left femoral vein, percutaneous endoscopic approach	0RUF4JZ	Supplement left sternoclavicular joint with synthetic substitute, percutaneous endoscopic approach
065P0ZZ	Destruction of right saphenous vein, open approach	0RUF4KZ	Supplement left sternoclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
065P3ZZ	Destruction of right saphenous vein, percutaneous approach	0RUG07Z	Supplement right acromioclavicular joint with autologous tissue substitute, open approach

065P4ZZ	Destruction of right saphenous vein, percutaneous endoscopic approach
065Q0ZZ	Destruction of left saphenous vein, open approach
065Q3ZZ	Destruction of left saphenous vein, percutaneous approach
065Q4ZZ	Destruction of left saphenous vein, percutaneous endoscopic approach
065R0ZZ	Destruction of right lesser saphenous vein, open approach
065R3ZZ	Destruction of right lesser saphenous vein, percutaneous approach
065R4ZZ	Destruction of right lesser saphenous vein, percutaneous endoscopic approach
065S0ZZ	Destruction of left lesser saphenous vein, open approach
065S3ZZ	Destruction of left lesser saphenous vein, percutaneous approach
065S4ZZ	Destruction of left lesser saphenous vein, percutaneous endoscopic approach
065T0ZZ	Destruction of right foot vein, open approach
065T3ZZ	Destruction of right foot vein, percutaneous approach
065T4ZZ	Destruction of right foot vein, percutaneous endoscopic approach
065V0ZZ	Destruction of left foot vein, open approach
065V3ZZ	Destruction of left foot vein, percutaneous approach

0RUG0JZ	Supplement right acromioclavicular joint with synthetic substitute, open approach
0RUG0KZ	Supplement right acromioclavicular joint with nonautologous tissue substitute, open approach
0RUG37Z	Supplement right acromioclavicular joint with autologous tissue substitute, percutaneous approach
0RUG3JZ	Supplement right acromioclavicular joint with synthetic substitute, percutaneous approach
0RUG3KZ	Supplement right acromioclavicular joint with nonautologous tissue substitute, percutaneous approach
0RUG47Z	Supplement right acromioclavicular joint with autologous tissue substitute, percutaneous endoscopic approach
0RUG4JZ	Supplement right acromioclavicular joint with synthetic substitute, percutaneous endoscopic approach
0RUG4KZ	Supplement right acromioclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUH07Z	Supplement left acromioclavicular joint with autologous tissue substitute, open approach
0RUH0JZ	Supplement left acromioclavicular joint with synthetic substitute, open approach
0RUH0KZ	Supplement left acromioclavicular joint with nonautologous tissue substitute, open approach
0RUH37Z	Supplement left acromioclavicular joint with autologous tissue substitute, percutaneous approach
0RUH3JZ	Supplement left acromioclavicular joint with synthetic substitute, percutaneous approach
0RUH3KZ	Supplement left acromioclavicular joint with nonautologous tissue substitute, percutaneous approach
0RUH47Z	Supplement left acromioclavicular joint with autologous tissue substitute, percutaneous endoscopic approach

065V4ZZ	Destruction of left foot vein, percutaneous endoscopic approach	0RUH4JZ	Supplement left acromioclavicular joint with synthetic substitute, percutaneous endoscopic approach
065Y0ZC	Destruction of hemorrhoidal plexus, open approach	0RUH4KZ	Supplement left acromioclavicular joint with nonautologous tissue substitute, percutaneous endoscopic approach
065Y0ZZ	Destruction of lower vein, open approach	0RUJ07Z	Supplement right shoulder joint with autologous tissue substitute, open approach
065Y3ZC	Destruction of hemorrhoidal plexus, percutaneous approach	0RUJ0JZ	Supplement right shoulder joint with synthetic substitute, open approach
065Y3ZZ	Destruction of lower vein, percutaneous approach	0RUJ0KZ	Supplement right shoulder joint with nonautologous tissue substitute, open approach
065Y4ZC	Destruction of hemorrhoidal plexus, percutaneous endoscopic approach	0RUJ37Z	Supplement right shoulder joint with autologous tissue substitute, percutaneous approach
065Y4ZZ	Destruction of lower vein, percutaneous endoscopic approach	0RUJ3JZ	Supplement right shoulder joint with synthetic substitute, percutaneous approach
06700DZ	Dilation of inferior vena cava with intraluminal device, open approach	0RUJ3KZ	Supplement right shoulder joint with nonautologous tissue substitute, percutaneous approach
06700ZZ	Dilation of inferior vena cava, open approach	0RUJ47Z	Supplement right shoulder joint with autologous tissue substitute, percutaneous endoscopic approach
06703DZ	Dilation of inferior vena cava with intraluminal device, percutaneous approach	0RUJ4JZ	Supplement right shoulder joint with synthetic substitute, percutaneous endoscopic approach
06703ZZ	Dilation of inferior vena cava, percutaneous approach	0RUJ4KZ	Supplement right shoulder joint with nonautologous tissue substitute, percutaneous endoscopic approach
06704DZ	Dilation of inferior vena cava with intraluminal device, percutaneous endoscopic approach	0RUK07Z	Supplement left shoulder joint with autologous tissue substitute, open approach
06704ZZ	Dilation of inferior vena cava, percutaneous endoscopic approach	0RUK0JZ	Supplement left shoulder joint with synthetic substitute, open approach
06710DZ	Dilation of splenic vein with intraluminal device, open approach	0RUK0KZ	Supplement left shoulder joint with nonautologous tissue substitute, open approach
06710ZZ	Dilation of splenic vein, open approach	0RUK37Z	Supplement left shoulder joint with autologous tissue substitute, percutaneous approach

06713DZ	Dilation of splenic vein with intraluminal device, percutaneous approach	0RUK3JZ	Supplement left shoulder joint with synthetic substitute, percutaneous approach
06713ZZ	Dilation of splenic vein, percutaneous approach	0RUK3KZ	Supplement left shoulder joint with nonautologous tissue substitute, percutaneous approach
06714DZ	Dilation of splenic vein with intraluminal device, percutaneous endoscopic approach	0RUK47Z	Supplement left shoulder joint with autologous tissue substitute, percutaneous endoscopic approach
06714ZZ	Dilation of splenic vein, percutaneous endoscopic approach	0RUK4JZ	Supplement left shoulder joint with synthetic substitute, percutaneous endoscopic approach
06720DZ	Dilation of gastric vein with intraluminal device, open approach	0RUK4KZ	Supplement left shoulder joint with nonautologous tissue substitute, percutaneous endoscopic approach
06720ZZ	Dilation of gastric vein, open approach	0RUL07Z	Supplement right elbow joint with autologous tissue substitute, open approach
06723DZ	Dilation of gastric vein with intraluminal device, percutaneous approach	0RUL0JZ	Supplement right elbow joint with synthetic substitute, open approach
06723ZZ	Dilation of gastric vein, percutaneous approach	0RUL0KZ	Supplement right elbow joint with nonautologous tissue substitute, open approach
06724DZ	Dilation of gastric vein with intraluminal device, percutaneous endoscopic approach	0RUL37Z	Supplement right elbow joint with autologous tissue substitute, percutaneous approach
06724ZZ	Dilation of gastric vein, percutaneous endoscopic approach	0RUL3JZ	Supplement right elbow joint with synthetic substitute, percutaneous approach
06730DZ	Dilation of esophageal vein with intraluminal device, open approach	0RUL3KZ	Supplement right elbow joint with nonautologous tissue substitute, percutaneous approach
06730ZZ	Dilation of esophageal vein, open approach	0RUL47Z	Supplement right elbow joint with autologous tissue substitute, percutaneous endoscopic approach
06733DZ	Dilation of esophageal vein with intraluminal device, percutaneous approach	0RUL4JZ	Supplement right elbow joint with synthetic substitute, percutaneous endoscopic approach
06733ZZ	Dilation of esophageal vein, percutaneous approach	0RUL4KZ	Supplement right elbow joint with nonautologous tissue substitute, percutaneous endoscopic approach
06734DZ	Dilation of esophageal vein with intraluminal device, percutaneous endoscopic approach	0RUM07Z	Supplement left elbow joint with autologous tissue substitute, open approach

06734ZZ	Dilation of esophageal vein, percutaneous endoscopic approach	0RUM0JZ	Supplement left elbow joint with synthetic substitute, open approach
06740DZ	Dilation of hepatic vein with intraluminal device, open approach	0RUM0KZ	Supplement left elbow joint with nonautologous tissue substitute, open approach
06740ZZ	Dilation of hepatic vein, open approach	0RUM37Z	Supplement left elbow joint with autologous tissue substitute, percutaneous approach
06743DZ	Dilation of hepatic vein with intraluminal device, percutaneous approach	0RUM3JZ	Supplement left elbow joint with synthetic substitute, percutaneous approach
06743ZZ	Dilation of hepatic vein, percutaneous approach	0RUM3KZ	Supplement left elbow joint with nonautologous tissue substitute, percutaneous approach
06744DZ	Dilation of hepatic vein with intraluminal device, percutaneous endoscopic approach	0RUM47Z	Supplement left elbow joint with autologous tissue substitute, percutaneous endoscopic approach
06744ZZ	Dilation of hepatic vein, percutaneous endoscopic approach	0RUM4JZ	Supplement left elbow joint with synthetic substitute, percutaneous endoscopic approach
06750DZ	Dilation of superior mesenteric vein with intraluminal device, open approach	0RUM4KZ	Supplement left elbow joint with nonautologous tissue substitute, percutaneous endoscopic approach
06750ZZ	Dilation of superior mesenteric vein, open approach	0RUN07Z	Supplement right wrist joint with autologous tissue substitute, open approach
06753DZ	Dilation of superior mesenteric vein with intraluminal device, percutaneous approach	0RUN0JZ	Supplement right wrist joint with synthetic substitute, open approach
06753ZZ	Dilation of superior mesenteric vein, percutaneous approach	0RUN0KZ	Supplement right wrist joint with nonautologous tissue substitute, open approach
06754DZ	Dilation of superior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0RUN37Z	Supplement right wrist joint with autologous tissue substitute, percutaneous approach
06754ZZ	Dilation of superior mesenteric vein, percutaneous endoscopic approach	0RUN3JZ	Supplement right wrist joint with synthetic substitute, percutaneous approach
06760DZ	Dilation of inferior mesenteric vein with intraluminal device, open approach	0RUN3KZ	Supplement right wrist joint with nonautologous tissue substitute, percutaneous approach
06760ZZ	Dilation of inferior mesenteric vein, open approach	0RUN47Z	Supplement right wrist joint with autologous tissue substitute, percutaneous endoscopic approach

06763DZ	Dilation of inferior mesenteric vein with intraluminal device, percutaneous approach
06763ZZ	Dilation of inferior mesenteric vein, percutaneous approach
06764DZ	Dilation of inferior mesenteric vein with intraluminal device, percutaneous endoscopic approach
06764ZZ	Dilation of inferior mesenteric vein, percutaneous endoscopic approach
06770DZ	Dilation of colic vein with intraluminal device, open approach
06770ZZ	Dilation of colic vein, open approach
06773DZ	Dilation of colic vein with intraluminal device, percutaneous approach
06773ZZ	Dilation of colic vein, percutaneous approach
06774DZ	Dilation of colic vein with intraluminal device, percutaneous endoscopic approach
06774ZZ	Dilation of colic vein, percutaneous endoscopic approach
06780DZ	Dilation of portal vein with intraluminal device, open approach
06780ZZ	Dilation of portal vein, open approach
06783DZ	Dilation of portal vein with intraluminal device, percutaneous approach
06783ZZ	Dilation of portal vein, percutaneous approach
06784DZ	Dilation of portal vein with intraluminal device, percutaneous endoscopic approach
06784ZZ	Dilation of portal vein, percutaneous endoscopic approach
0RUN4JZ	Supplement right wrist joint with synthetic substitute, percutaneous endoscopic approach
0RUN4KZ	Supplement right wrist joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUP07Z	Supplement left wrist joint with autologous tissue substitute, open approach
0RUP0JZ	Supplement left wrist joint with synthetic substitute, open approach
0RUP0KZ	Supplement left wrist joint with nonautologous tissue substitute, open approach
0RUP37Z	Supplement left wrist joint with autologous tissue substitute, percutaneous approach
0RUP3JZ	Supplement left wrist joint with synthetic substitute, percutaneous approach
0RUP3KZ	Supplement left wrist joint with nonautologous tissue substitute, percutaneous approach
0RUP47Z	Supplement left wrist joint with autologous tissue substitute, percutaneous endoscopic approach
0RUP4JZ	Supplement left wrist joint with synthetic substitute, percutaneous endoscopic approach
0RUP4KZ	Supplement left wrist joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUQ07Z	Supplement right carpal joint with autologous tissue substitute, open approach
0RUQ0JZ	Supplement right carpal joint with synthetic substitute, open approach
0RUQ0KZ	Supplement right carpal joint with nonautologous tissue substitute, open approach
0RUQ37Z	Supplement right carpal joint with autologous tissue substitute, percutaneous approach
0RUQ3JZ	Supplement right carpal joint with synthetic substitute, percutaneous approach

06790DZ	Dilation of right renal vein with intraluminal device, open approach
06790ZZ	Dilation of right renal vein, open approach
06793DZ	Dilation of right renal vein with intraluminal device, percutaneous approach
06793ZZ	Dilation of right renal vein, percutaneous approach
06794DZ	Dilation of right renal vein with intraluminal device, percutaneous endoscopic approach
06794ZZ	Dilation of right renal vein, percutaneous endoscopic approach
067B0DZ	Dilation of left renal vein with intraluminal device, open approach
067B0ZZ	Dilation of left renal vein, open approach
067B3DZ	Dilation of left renal vein with intraluminal device, percutaneous approach
067B3ZZ	Dilation of left renal vein, percutaneous approach
067B4DZ	Dilation of left renal vein with intraluminal device, percutaneous endoscopic approach
067B4ZZ	Dilation of left renal vein, percutaneous endoscopic approach
067C0DZ	Dilation of right common iliac vein with intraluminal device, open approach
067C0ZZ	Dilation of right common iliac vein, open approach
067C3DZ	Dilation of right common iliac vein with intraluminal device, percutaneous approach
0RUQ3KZ	Supplement right carpal joint with nonautologous tissue substitute, percutaneous approach
0RUQ47Z	Supplement right carpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUQ4JZ	Supplement right carpal joint with synthetic substitute, percutaneous endoscopic approach
0RUQ4KZ	Supplement right carpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUR07Z	Supplement left carpal joint with autologous tissue substitute, open approach
0RUR0JZ	Supplement left carpal joint with synthetic substitute, open approach
0RUR0KZ	Supplement left carpal joint with nonautologous tissue substitute, open approach
0RUR37Z	Supplement left carpal joint with autologous tissue substitute, percutaneous approach
0RUR3JZ	Supplement left carpal joint with synthetic substitute, percutaneous approach
0RUR3KZ	Supplement left carpal joint with nonautologous tissue substitute, percutaneous approach
0RUR47Z	Supplement left carpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUR4JZ	Supplement left carpal joint with synthetic substitute, percutaneous endoscopic approach
0RUR4KZ	Supplement left carpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUS07Z	Supplement right carpometacarpal joint with autologous tissue substitute, open approach
0RUS0JZ	Supplement right carpometacarpal joint with synthetic substitute, open approach

067C3ZZ	Dilation of right common iliac vein, percutaneous approach
067C4DZ	Dilation of right common iliac vein with intraluminal device, percutaneous endoscopic approach
067C4ZZ	Dilation of right common iliac vein, percutaneous endoscopic approach
067D0DZ	Dilation of left common iliac vein with intraluminal device, open approach
067D0ZZ	Dilation of left common iliac vein, open approach
067D3DZ	Dilation of left common iliac vein with intraluminal device, percutaneous approach
067D3ZZ	Dilation of left common iliac vein, percutaneous approach
067D4DZ	Dilation of left common iliac vein with intraluminal device, percutaneous endoscopic approach
067D4ZZ	Dilation of left common iliac vein, percutaneous endoscopic approach
067F0DZ	Dilation of right external iliac vein with intraluminal device, open approach
067F0ZZ	Dilation of right external iliac vein, open approach
067F3DZ	Dilation of right external iliac vein with intraluminal device, percutaneous approach
067F3ZZ	Dilation of right external iliac vein, percutaneous approach
067F4DZ	Dilation of right external iliac vein with intraluminal device, percutaneous endoscopic approach
067F4ZZ	Dilation of right external iliac vein, percutaneous endoscopic approach

0RUS0KZ	Supplement right carpometacarpal joint with nonautologous tissue substitute, open approach
0RUS37Z	Supplement right carpometacarpal joint with autologous tissue substitute, percutaneous approach
0RUS3JZ	Supplement right carpometacarpal joint with synthetic substitute, percutaneous approach
0RUS3KZ	Supplement right carpometacarpal joint with nonautologous tissue substitute, percutaneous approach
0RUS47Z	Supplement right carpometacarpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUS4JZ	Supplement right carpometacarpal joint with synthetic substitute, percutaneous endoscopic approach
0RUS4KZ	Supplement right carpometacarpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUT07Z	Supplement left carpometacarpal joint with autologous tissue substitute, open approach
0RUT0JZ	Supplement left carpometacarpal joint with synthetic substitute, open approach
0RUT0KZ	Supplement left carpometacarpal joint with nonautologous tissue substitute, open approach
0RUT37Z	Supplement left carpometacarpal joint with autologous tissue substitute, percutaneous approach
0RUT3JZ	Supplement left carpometacarpal joint with synthetic substitute, percutaneous approach
0RUT3KZ	Supplement left carpometacarpal joint with nonautologous tissue substitute, percutaneous approach
0RUT47Z	Supplement left carpometacarpal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUT4JZ	Supplement left carpometacarpal joint with synthetic substitute, percutaneous endoscopic approach

067G0DZ	Dilation of left external iliac vein with intraluminal device, open approach
067G0ZZ	Dilation of left external iliac vein, open approach
067G3DZ	Dilation of left external iliac vein with intraluminal device, percutaneous approach
067G3ZZ	Dilation of left external iliac vein, percutaneous approach
067G4DZ	Dilation of left external iliac vein with intraluminal device, percutaneous endoscopic approach
067G4ZZ	Dilation of left external iliac vein, percutaneous endoscopic approach
067H0DZ	Dilation of right hypogastric vein with intraluminal device, open approach
067H0ZZ	Dilation of right hypogastric vein, open approach
067H3DZ	Dilation of right hypogastric vein with intraluminal device, percutaneous approach
067H3ZZ	Dilation of right hypogastric vein, percutaneous approach
067H4DZ	Dilation of right hypogastric vein with intraluminal device, percutaneous endoscopic approach
067H4ZZ	Dilation of right hypogastric vein, percutaneous endoscopic approach

0RUT4KZ	Supplement left carpometacarpal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUU07Z	Supplement right metacarpophalangeal joint with autologous tissue substitute, open approach
0RUU0JZ	Supplement right metacarpophalangeal joint with synthetic substitute, open approach
0RUU0KZ	Supplement right metacarpophalangeal joint with nonautologous tissue substitute, open approach
0RUU37Z	Supplement right metacarpophalangeal joint with autologous tissue substitute, percutaneous approach
0RUU3JZ	Supplement right metacarpophalangeal joint with synthetic substitute, percutaneous approach
0RUU3KZ	Supplement right metacarpophalangeal joint with nonautologous tissue substitute, percutaneous approach
0RUU47Z	Supplement right metacarpophalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUU4JZ	Supplement right metacarpophalangeal joint with synthetic substitute, percutaneous endoscopic approach
0RUU4KZ	Supplement right metacarpophalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUV07Z	Supplement left metacarpophalangeal joint with autologous tissue substitute, open approach
0RUV0JZ	Supplement left metacarpophalangeal joint with synthetic substitute, open approach

067J0DZ	Dilation of left hypogastric vein with intraluminal device, open approach
067J0ZZ	Dilation of left hypogastric vein, open approach
067J3DZ	Dilation of left hypogastric vein with intraluminal device, percutaneous approach
067J3ZZ	Dilation of left hypogastric vein, percutaneous approach
067J4DZ	Dilation of left hypogastric vein with intraluminal device, percutaneous endoscopic approach
067J4ZZ	Dilation of left hypogastric vein, percutaneous endoscopic approach
067M0DZ	Dilation of right femoral vein with intraluminal device, open approach
067M0ZZ	Dilation of right femoral vein, open approach
067M3DZ	Dilation of right femoral vein with intraluminal device, percutaneous approach
067M3ZZ	Dilation of right femoral vein, percutaneous approach
067M4DZ	Dilation of right femoral vein with intraluminal device, percutaneous endoscopic approach
067M4ZZ	Dilation of right femoral vein, percutaneous endoscopic approach
067N0DZ	Dilation of left femoral vein with intraluminal device, open approach
067N0ZZ	Dilation of left femoral vein, open approach
067N3DZ	Dilation of left femoral vein with intraluminal device, percutaneous approach
0RUV0KZ	Supplement left metacarpophalangeal joint with nonautologous tissue substitute, open approach
0RUV37Z	Supplement left metacarpophalangeal joint with autologous tissue substitute, percutaneous approach
0RUV3JZ	Supplement left metacarpophalangeal joint with synthetic substitute, percutaneous approach
0RUV3KZ	Supplement left metacarpophalangeal joint with nonautologous tissue substitute, percutaneous approach
0RUV47Z	Supplement left metacarpophalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUV4JZ	Supplement left metacarpophalangeal joint with synthetic substitute, percutaneous endoscopic approach
0RUV4KZ	Supplement left metacarpophalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUW07Z	Supplement right finger phalangeal joint with autologous tissue substitute, open approach
0RUW0JZ	Supplement right finger phalangeal joint with synthetic substitute, open approach
0RUW0KZ	Supplement right finger phalangeal joint with nonautologous tissue substitute, open approach
0RUW37Z	Supplement right finger phalangeal joint with autologous tissue substitute, percutaneous approach
0RUW3JZ	Supplement right finger phalangeal joint with synthetic substitute, percutaneous approach
0RUW3KZ	Supplement right finger phalangeal joint with nonautologous tissue substitute, percutaneous approach
0RUW47Z	Supplement right finger phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUW4JZ	Supplement right finger phalangeal joint with synthetic substitute, percutaneous endoscopic approach

067N3ZZ	Dilation of left femoral vein, percutaneous approach
067N4DZ	Dilation of left femoral vein with intraluminal device, percutaneous endoscopic approach
067N4ZZ	Dilation of left femoral vein, percutaneous endoscopic approach
067P0DZ	Dilation of right saphenous vein with intraluminal device, open approach
067P0ZZ	Dilation of right saphenous vein, open approach
067P3DZ	Dilation of right saphenous vein with intraluminal device, percutaneous approach
067P3ZZ	Dilation of right saphenous vein, percutaneous approach
067P4DZ	Dilation of right saphenous vein with intraluminal device, percutaneous endoscopic approach
067P4ZZ	Dilation of right saphenous vein, percutaneous endoscopic approach
067Q0DZ	Dilation of left saphenous vein with intraluminal device, open approach
067Q0ZZ	Dilation of left saphenous vein, open approach
067Q3DZ	Dilation of left saphenous vein with intraluminal device, percutaneous approach
067Q3ZZ	Dilation of left saphenous vein, percutaneous approach
067Q4DZ	Dilation of left saphenous vein with intraluminal device, percutaneous endoscopic approach
067Q4ZZ	Dilation of left saphenous vein, percutaneous endoscopic approach
067R0DZ	Dilation of right lesser saphenous vein with intraluminal device, open approach
0RUW4KZ	Supplement right finger phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RUX07Z	Supplement left finger phalangeal joint with autologous tissue substitute, open approach
0RUX0JZ	Supplement left finger phalangeal joint with synthetic substitute, open approach
0RUX0KZ	Supplement left finger phalangeal joint with nonautologous tissue substitute, open approach
0RUX37Z	Supplement left finger phalangeal joint with autologous tissue substitute, percutaneous approach
0RUX3JZ	Supplement left finger phalangeal joint with synthetic substitute, percutaneous approach
0RUX3KZ	Supplement left finger phalangeal joint with nonautologous tissue substitute, percutaneous approach
0RUX47Z	Supplement left finger phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0RUX4JZ	Supplement left finger phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0RUX4KZ	Supplement left finger phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0RW000Z	Revision of drainage device in occipital-cervical joint, open approach
0RW003Z	Revision of infusion device in occipital-cervical joint, open approach
0RW004Z	Revision of internal fixation device in occipital-cervical joint, open approach
0RW007Z	Revision of autologous tissue substitute in occipital-cervical joint, open approach
0RW008Z	Revision of spacer in occipital-cervical joint, open approach
0RW00AZ	Revision of interbody fusion device in occipital-cervical joint, open approach

067R0ZZ	Dilation of right lesser saphenous vein, open approach
067R3DZ	Dilation of right lesser saphenous vein with intraluminal device, percutaneous approach
067R3ZZ	Dilation of right lesser saphenous vein, percutaneous approach
067R4DZ	Dilation of right lesser saphenous vein with intraluminal device, percutaneous endoscopic approach
067R4ZZ	Dilation of right lesser saphenous vein, percutaneous endoscopic approach
067S0DZ	Dilation of left lesser saphenous vein with intraluminal device, open approach
067S0ZZ	Dilation of left lesser saphenous vein, open approach
067S3DZ	Dilation of left lesser saphenous vein with intraluminal device, percutaneous approach
067S3ZZ	Dilation of left lesser saphenous vein, percutaneous approach
067S4DZ	Dilation of left lesser saphenous vein with intraluminal device, percutaneous endoscopic approach
067S4ZZ	Dilation of left lesser saphenous vein, percutaneous endoscopic approach
067T0DZ	Dilation of right foot vein with intraluminal device, open approach
067T0ZZ	Dilation of right foot vein, open approach
067T3DZ	Dilation of right foot vein with intraluminal device, percutaneous approach
067T3ZZ	Dilation of right foot vein, percutaneous approach
067T4DZ	Dilation of right foot vein with intraluminal device, percutaneous endoscopic approach

0RW00JZ	Revision of synthetic substitute in occipital-cervical joint, open approach
0RW00KZ	Revision of nonautologous tissue substitute in occipital-cervical joint, open approach
0RW030Z	Revision of drainage device in occipital-cervical joint, percutaneous approach
0RW033Z	Revision of infusion device in occipital-cervical joint, percutaneous approach
0RW034Z	Revision of internal fixation device in occipital-cervical joint, percutaneous approach
0RW037Z	Revision of autologous tissue substitute in occipital-cervical joint, percutaneous approach
0RW038Z	Revision of spacer in occipital-cervical joint, percutaneous approach
0RW03AZ	Revision of interbody fusion device in occipital-cervical joint, percutaneous approach
0RW03JZ	Revision of synthetic substitute in occipital-cervical joint, percutaneous approach
0RW03KZ	Revision of nonautologous tissue substitute in occipital-cervical joint, percutaneous approach
0RW040Z	Revision of drainage device in occipital-cervical joint, percutaneous endoscopic approach
0RW043Z	Revision of infusion device in occipital-cervical joint, percutaneous endoscopic approach
0RW044Z	Revision of internal fixation device in occipital-cervical joint, percutaneous endoscopic approach
0RW047Z	Revision of autologous tissue substitute in occipital-cervical joint, percutaneous endoscopic approach
0RW048Z	Revision of spacer in occipital-cervical joint, percutaneous endoscopic approach
0RW04AZ	Revision of interbody fusion device in occipital-cervical joint, percutaneous endoscopic approach

067T4ZZ	Dilation of right foot vein, percutaneous endoscopic approach
067V0DZ	Dilation of left foot vein with intraluminal device, open approach
067V0ZZ	Dilation of left foot vein, open approach
067V3DZ	Dilation of left foot vein with intraluminal device, percutaneous approach
067V3ZZ	Dilation of left foot vein, percutaneous approach
067V4DZ	Dilation of left foot vein with intraluminal device, percutaneous endoscopic approach
067V4ZZ	Dilation of left foot vein, percutaneous endoscopic approach
067Y0DZ	Dilation of lower vein with intraluminal device, open approach
067Y0ZZ	Dilation of lower vein, open approach
067Y3DZ	Dilation of lower vein with intraluminal device, percutaneous approach
067Y3ZZ	Dilation of lower vein, percutaneous approach
067Y4DZ	Dilation of lower vein with intraluminal device, percutaneous endoscopic approach
067Y4ZZ	Dilation of lower vein, percutaneous endoscopic approach
06900ZX	Drainage of inferior vena cava, open approach, diagnostic
06904ZX	Drainage of inferior vena cava, percutaneous endoscopic approach, diagnostic
06910ZX	Drainage of splenic vein, open approach, diagnostic
06914ZX	Drainage of splenic vein, percutaneous endoscopic approach, diagnostic
0RW04JZ	Revision of synthetic substitute in occipital-cervical joint, percutaneous endoscopic approach
0RW04KZ	Revision of nonautologous tissue substitute in occipital-cervical joint, percutaneous endoscopic approach
0RW100Z	Revision of drainage device in cervical vertebral joint, open approach
0RW103Z	Revision of infusion device in cervical vertebral joint, open approach
0RW104Z	Revision of internal fixation device in cervical vertebral joint, open approach
0RW107Z	Revision of autologous tissue substitute in cervical vertebral joint, open approach
0RW108Z	Revision of spacer in cervical vertebral joint, open approach
0RW10AZ	Revision of interbody fusion device in cervical vertebral joint, open approach
0RW10JZ	Revision of synthetic substitute in cervical vertebral joint, open approach
0RW10KZ	Revision of nonautologous tissue substitute in cervical vertebral joint, open approach
0RW130Z	Revision of drainage device in cervical vertebral joint, percutaneous approach
0RW133Z	Revision of infusion device in cervical vertebral joint, percutaneous approach
0RW134Z	Revision of internal fixation device in cervical vertebral joint, percutaneous approach
0RW137Z	Revision of autologous tissue substitute in cervical vertebral joint, percutaneous approach
0RW138Z	Revision of spacer in cervical vertebral joint, percutaneous approach
0RW13AZ	Revision of interbody fusion device in cervical vertebral joint, percutaneous approach
0RW13JZ	Revision of synthetic substitute in cervical vertebral joint, percutaneous approach

06920ZX	Drainage of gastric vein, open approach, diagnostic	0RW13KZ	Revision of nonautologous tissue substitute in cervical vertebral joint, percutaneous approach
06924ZX	Drainage of gastric vein, percutaneous endoscopic approach, diagnostic	0RW140Z	Revision of drainage device in cervical vertebral joint, percutaneous endoscopic approach
069300Z	Drainage of esophageal vein with drainage device, open approach	0RW143Z	Revision of infusion device in cervical vertebral joint, percutaneous endoscopic approach
06930ZX	Drainage of esophageal vein, open approach, diagnostic	0RW144Z	Revision of internal fixation device in cervical vertebral joint, percutaneous endoscopic approach
06930ZZ	Drainage of esophageal vein, open approach	0RW147Z	Revision of autologous tissue substitute in cervical vertebral joint, percutaneous endoscopic approach
069340Z	Drainage of esophageal vein with drainage device, percutaneous endoscopic approach	0RW148Z	Revision of spacer in cervical vertebral joint, percutaneous endoscopic approach
06934ZX	Drainage of esophageal vein, percutaneous endoscopic approach, diagnostic	0RW14AZ	Revision of interbody fusion device in cervical vertebral joint, percutaneous endoscopic approach
06934ZZ	Drainage of esophageal vein, percutaneous endoscopic approach	0RW14JZ	Revision of synthetic substitute in cervical vertebral joint, percutaneous endoscopic approach
06940ZX	Drainage of hepatic vein, open approach, diagnostic	0RW14KZ	Revision of nonautologous tissue substitute in cervical vertebral joint, percutaneous endoscopic approach
06944ZX	Drainage of hepatic vein, percutaneous endoscopic approach, diagnostic	0RW300Z	Revision of drainage device in cervical vertebral disc, open approach
06950ZX	Drainage of superior mesenteric vein, open approach, diagnostic	0RW303Z	Revision of infusion device in cervical vertebral disc, open approach
06954ZX	Drainage of superior mesenteric vein, percutaneous endoscopic approach, diagnostic	0RW307Z	Revision of autologous tissue substitute in cervical vertebral disc, open approach
06960ZX	Drainage of inferior mesenteric vein, open approach, diagnostic	0RW30JZ	Revision of synthetic substitute in cervical vertebral disc, open approach
06964ZX	Drainage of inferior mesenteric vein, percutaneous endoscopic approach, diagnostic	0RW30KZ	Revision of nonautologous tissue substitute in cervical vertebral disc, open approach
06970ZX	Drainage of colic vein, open approach, diagnostic	0RW330Z	Revision of drainage device in cervical vertebral disc, percutaneous approach
06974ZX	Drainage of colic vein, percutaneous endoscopic approach, diagnostic	0RW333Z	Revision of infusion device in cervical vertebral disc, percutaneous approach

06980ZX	Drainage of portal vein, open approach, diagnostic	0RW337Z	Revision of autologous tissue substitute in cervical vertebral disc, percutaneous approach
06984ZX	Drainage of portal vein, percutaneous endoscopic approach, diagnostic	0RW33JZ	Revision of synthetic substitute in cervical vertebral disc, percutaneous approach
06990ZX	Drainage of right renal vein, open approach, diagnostic	0RW33KZ	Revision of nonautologous tissue substitute in cervical vertebral disc, percutaneous approach
06994ZX	Drainage of right renal vein, percutaneous endoscopic approach, diagnostic	0RW340Z	Revision of drainage device in cervical vertebral disc, percutaneous endoscopic approach
069B0ZX	Drainage of left renal vein, open approach, diagnostic	0RW343Z	Revision of infusion device in cervical vertebral disc, percutaneous endoscopic approach
069B4ZX	Drainage of left renal vein, percutaneous endoscopic approach, diagnostic	0RW347Z	Revision of autologous tissue substitute in cervical vertebral disc, percutaneous endoscopic approach
069C0ZX	Drainage of right common iliac vein, open approach, diagnostic	0RW34JZ	Revision of synthetic substitute in cervical vertebral disc, percutaneous endoscopic approach
069C4ZX	Drainage of right common iliac vein, percutaneous endoscopic approach, diagnostic	0RW34KZ	Revision of nonautologous tissue substitute in cervical vertebral disc, percutaneous endoscopic approach
069D0ZX	Drainage of left common iliac vein, open approach, diagnostic	0RW400Z	Revision of drainage device in cervicothoracic vertebral joint, open approach
069D4ZX	Drainage of left common iliac vein, percutaneous endoscopic approach, diagnostic	0RW403Z	Revision of infusion device in cervicothoracic vertebral joint, open approach
069F0ZX	Drainage of right external iliac vein, open approach, diagnostic	0RW404Z	Revision of internal fixation device in cervicothoracic vertebral joint, open approach
069F4ZX	Drainage of right external iliac vein, percutaneous endoscopic approach, diagnostic	0RW407Z	Revision of autologous tissue substitute in cervicothoracic vertebral joint, open approach
069G0ZX	Drainage of left external iliac vein, open approach, diagnostic	0RW408Z	Revision of spacer in cervicothoracic vertebral joint, open approach
069G4ZX	Drainage of left external iliac vein, percutaneous endoscopic approach, diagnostic	0RW40AZ	Revision of interbody fusion device in cervicothoracic vertebral joint, open approach
069H0ZX	Drainage of right hypogastric vein, open approach, diagnostic	0RW40JZ	Revision of synthetic substitute in cervicothoracic vertebral joint, open approach

069H4ZX	Drainage of right hypogastric vein, percutaneous endoscopic approach, diagnostic
069J0ZX	Drainage of left hypogastric vein, open approach, diagnostic
069J4ZX	Drainage of left hypogastric vein, percutaneous endoscopic approach, diagnostic
069M0ZX	Drainage of right femoral vein, open approach, diagnostic
069M4ZX	Drainage of right femoral vein, percutaneous endoscopic approach, diagnostic
069N0ZX	Drainage of left femoral vein, open approach, diagnostic
069N4ZX	Drainage of left femoral vein, percutaneous endoscopic approach, diagnostic
069P0ZX	Drainage of right saphenous vein, open approach, diagnostic
069P4ZX	Drainage of right saphenous vein, percutaneous endoscopic approach, diagnostic
069Q0ZX	Drainage of left saphenous vein, open approach, diagnostic
069Q4ZX	Drainage of left saphenous vein, percutaneous endoscopic approach, diagnostic
069R0ZX	Drainage of right lesser saphenous vein, open approach, diagnostic
069R4ZX	Drainage of right lesser saphenous vein, percutaneous endoscopic approach, diagnostic
069S0ZX	Drainage of left lesser saphenous vein, open approach, diagnostic
069S4ZX	Drainage of left lesser saphenous vein, percutaneous endoscopic approach, diagnostic

0RW40KZ	Revision of nonautologous tissue substitute in cervicothoracic vertebral joint, open approach
0RW430Z	Revision of drainage device in cervicothoracic vertebral joint, percutaneous approach
0RW433Z	Revision of infusion device in cervicothoracic vertebral joint, percutaneous approach
0RW434Z	Revision of internal fixation device in cervicothoracic vertebral joint, percutaneous approach
0RW437Z	Revision of autologous tissue substitute in cervicothoracic vertebral joint, percutaneous approach
0RW438Z	Revision of spacer in cervicothoracic vertebral joint, percutaneous approach
0RW43AZ	Revision of interbody fusion device in cervicothoracic vertebral joint, percutaneous approach
0RW43JZ	Revision of synthetic substitute in cervicothoracic vertebral joint, percutaneous approach
0RW43KZ	Revision of nonautologous tissue substitute in cervicothoracic vertebral joint, percutaneous approach
0RW440Z	Revision of drainage device in cervicothoracic vertebral joint, percutaneous endoscopic approach
0RW443Z	Revision of infusion device in cervicothoracic vertebral joint, percutaneous endoscopic approach
0RW444Z	Revision of internal fixation device in cervicothoracic vertebral joint, percutaneous endoscopic approach
0RW447Z	Revision of autologous tissue substitute in cervicothoracic vertebral joint, percutaneous endoscopic approach
0RW448Z	Revision of spacer in cervicothoracic vertebral joint, percutaneous endoscopic approach
0RW44AZ	Revision of interbody fusion device in cervicothoracic vertebral joint, percutaneous endoscopic approach

069T0ZX	Drainage of right foot vein, open approach, diagnostic	0RW44JZ	Revision of synthetic substitute in cervicothoracic vertebral joint, percutaneous endoscopic approach
069T4ZX	Drainage of right foot vein, percutaneous endoscopic approach, diagnostic	0RW44KZ	Revision of nonautologous tissue substitute in cervicothoracic vertebral joint, percutaneous endoscopic approach
069V0ZX	Drainage of left foot vein, open approach, diagnostic	0RW500Z	Revision of drainage device in cervicothoracic vertebral disc, open approach
069V4ZX	Drainage of left foot vein, percutaneous endoscopic approach, diagnostic	0RW503Z	Revision of infusion device in cervicothoracic vertebral disc, open approach
069Y0ZX	Drainage of lower vein, open approach, diagnostic	0RW507Z	Revision of autologous tissue substitute in cervicothoracic vertebral disc, open approach
069Y4ZX	Drainage of lower vein, percutaneous endoscopic approach, diagnostic	0RW50JZ	Revision of synthetic substitute in cervicothoracic vertebral disc, open approach
06B00ZX	Excision of inferior vena cava, open approach, diagnostic	0RW50KZ	Revision of nonautologous tissue substitute in cervicothoracic vertebral disc, open approach
06B00ZZ	Excision of inferior vena cava, open approach	0RW530Z	Revision of drainage device in cervicothoracic vertebral disc, percutaneous approach
06B03ZX	Excision of inferior vena cava, percutaneous approach, diagnostic	0RW533Z	Revision of infusion device in cervicothoracic vertebral disc, percutaneous approach
06B03ZZ	Excision of inferior vena cava, percutaneous approach	0RW537Z	Revision of autologous tissue substitute in cervicothoracic vertebral disc, percutaneous approach
06B04ZX	Excision of inferior vena cava, percutaneous endoscopic approach, diagnostic	0RW53JZ	Revision of synthetic substitute in cervicothoracic vertebral disc, percutaneous approach
06B04ZZ	Excision of inferior vena cava, percutaneous endoscopic approach	0RW53KZ	Revision of nonautologous tissue substitute in cervicothoracic vertebral disc, percutaneous approach
06B10ZX	Excision of splenic vein, open approach, diagnostic	0RW540Z	Revision of drainage device in cervicothoracic vertebral disc, percutaneous endoscopic approach
06B10ZZ	Excision of splenic vein, open approach	0RW543Z	Revision of infusion device in cervicothoracic vertebral disc, percutaneous endoscopic approach

06B13ZX	Excision of splenic vein, percutaneous approach, diagnostic
06B13ZZ	Excision of splenic vein, percutaneous approach
06B14ZX	Excision of splenic vein, percutaneous endoscopic approach, diagnostic
06B14ZZ	Excision of splenic vein, percutaneous endoscopic approach
06B20ZX	Excision of gastric vein, open approach, diagnostic
06B20ZZ	Excision of gastric vein, open approach
06B23ZX	Excision of gastric vein, percutaneous approach, diagnostic
06B23ZZ	Excision of gastric vein, percutaneous approach
06B24ZX	Excision of gastric vein, percutaneous endoscopic approach, diagnostic
06B24ZZ	Excision of gastric vein, percutaneous endoscopic approach
06B30ZX	Excision of esophageal vein, open approach, diagnostic
06B30ZZ	Excision of esophageal vein, open approach
06B33ZX	Excision of esophageal vein, percutaneous approach, diagnostic
06B33ZZ	Excision of esophageal vein, percutaneous approach
06B34ZX	Excision of esophageal vein, percutaneous endoscopic approach, diagnostic
06B34ZZ	Excision of esophageal vein, percutaneous endoscopic approach
06B40ZX	Excision of hepatic vein, open approach, diagnostic

0RW547Z	Revision of autologous tissue substitute in cervicothoracic vertebral disc, percutaneous endoscopic approach
0RW54JZ	Revision of synthetic substitute in cervicothoracic vertebral disc, percutaneous endoscopic approach
0RW54KZ	Revision of nonautologous tissue substitute in cervicothoracic vertebral disc, percutaneous endoscopic approach
0RW600Z	Revision of drainage device in thoracic vertebral joint, open approach
0RW603Z	Revision of infusion device in thoracic vertebral joint, open approach
0RW604Z	Revision of internal fixation device in thoracic vertebral joint, open approach
0RW607Z	Revision of autologous tissue substitute in thoracic vertebral joint, open approach
0RW608Z	Revision of spacer in thoracic vertebral joint, open approach
0RW60AZ	Revision of interbody fusion device in thoracic vertebral joint, open approach
0RW60JZ	Revision of synthetic substitute in thoracic vertebral joint, open approach
0RW60KZ	Revision of nonautologous tissue substitute in thoracic vertebral joint, open approach
0RW630Z	Revision of drainage device in thoracic vertebral joint, percutaneous approach
0RW633Z	Revision of infusion device in thoracic vertebral joint, percutaneous approach
0RW634Z	Revision of internal fixation device in thoracic vertebral joint, percutaneous approach
0RW637Z	Revision of autologous tissue substitute in thoracic vertebral joint, percutaneous approach
0RW638Z	Revision of spacer in thoracic vertebral joint, percutaneous approach
0RW63AZ	Revision of interbody fusion device in thoracic vertebral joint, percutaneous approach

06B40ZZ	Excision of hepatic vein, open approach	0RW63JZ	Revision of synthetic substitute in thoracic vertebral joint, percutaneous approach
06B43ZX	Excision of hepatic vein, percutaneous approach, diagnostic	0RW63KZ	Revision of nonautologous tissue substitute in thoracic vertebral joint, percutaneous approach
06B43ZZ	Excision of hepatic vein, percutaneous approach	0RW640Z	Revision of drainage device in thoracic vertebral joint, percutaneous endoscopic approach
06B44ZX	Excision of hepatic vein, percutaneous endoscopic approach, diagnostic	0RW643Z	Revision of infusion device in thoracic vertebral joint, percutaneous endoscopic approach
06B44ZZ	Excision of hepatic vein, percutaneous endoscopic approach	0RW644Z	Revision of internal fixation device in thoracic vertebral joint, percutaneous endoscopic approach
06B50ZX	Excision of superior mesenteric vein, open approach, diagnostic	0RW647Z	Revision of autologous tissue substitute in thoracic vertebral joint, percutaneous endoscopic approach
06B50ZZ	Excision of superior mesenteric vein, open approach	0RW648Z	Revision of spacer in thoracic vertebral joint, percutaneous endoscopic approach
06B53ZX	Excision of superior mesenteric vein, percutaneous approach, diagnostic	0RW64AZ	Revision of interbody fusion device in thoracic vertebral joint, percutaneous endoscopic approach
06B53ZZ	Excision of superior mesenteric vein, percutaneous approach	0RW64JZ	Revision of synthetic substitute in thoracic vertebral joint, percutaneous endoscopic approach
06B54ZX	Excision of superior mesenteric vein, percutaneous endoscopic approach, diagnostic	0RW64KZ	Revision of nonautologous tissue substitute in thoracic vertebral joint, percutaneous endoscopic approach
06B54ZZ	Excision of superior mesenteric vein, percutaneous endoscopic approach	0RW900Z	Revision of drainage device in thoracic vertebral disc, open approach
06B60ZX	Excision of inferior mesenteric vein, open approach, diagnostic	0RW903Z	Revision of infusion device in thoracic vertebral disc, open approach
06B60ZZ	Excision of inferior mesenteric vein, open approach	0RW907Z	Revision of autologous tissue substitute in thoracic vertebral disc, open approach
06B63ZX	Excision of inferior mesenteric vein, percutaneous approach, diagnostic	0RW90JZ	Revision of synthetic substitute in thoracic vertebral disc, open approach
06B63ZZ	Excision of inferior mesenteric vein, percutaneous approach	0RW90KZ	Revision of nonautologous tissue substitute in thoracic vertebral disc, open approach
06B64ZX	Excision of inferior mesenteric vein, percutaneous endoscopic approach, diagnostic	0RW930Z	Revision of drainage device in thoracic vertebral disc, percutaneous approach

06B64ZZ	Excision of inferior mesenteric vein, percutaneous endoscopic approach	0RW933Z	Revision of infusion device in thoracic vertebral disc, percutaneous approach
06B70ZX	Excision of colic vein, open approach, diagnostic	0RW937Z	Revision of autologous tissue substitute in thoracic vertebral disc, percutaneous approach
06B70ZZ	Excision of colic vein, open approach	0RW93JZ	Revision of synthetic substitute in thoracic vertebral disc, percutaneous approach
06B73ZX	Excision of colic vein, percutaneous approach, diagnostic	0RW93KZ	Revision of nonautologous tissue substitute in thoracic vertebral disc, percutaneous approach
06B73ZZ	Excision of colic vein, percutaneous approach	0RW940Z	Revision of drainage device in thoracic vertebral disc, percutaneous endoscopic approach
06B74ZX	Excision of colic vein, percutaneous endoscopic approach, diagnostic	0RW943Z	Revision of infusion device in thoracic vertebral disc, percutaneous endoscopic approach
06B74ZZ	Excision of colic vein, percutaneous endoscopic approach	0RW947Z	Revision of autologous tissue substitute in thoracic vertebral disc, percutaneous endoscopic approach
06B80ZX	Excision of portal vein, open approach, diagnostic	0RW94JZ	Revision of synthetic substitute in thoracic vertebral disc, percutaneous endoscopic approach
06B80ZZ	Excision of portal vein, open approach	0RW94KZ	Revision of nonautologous tissue substitute in thoracic vertebral disc, percutaneous endoscopic approach
06B83ZX	Excision of portal vein, percutaneous approach, diagnostic	0RWA00Z	Revision of drainage device in thoracolumbar vertebral joint, open approach
06B83ZZ	Excision of portal vein, percutaneous approach	0RWA03Z	Revision of infusion device in thoracolumbar vertebral joint, open approach
06B84ZX	Excision of portal vein, percutaneous endoscopic approach, diagnostic	0RWA04Z	Revision of internal fixation device in thoracolumbar vertebral joint, open approach
06B84ZZ	Excision of portal vein, percutaneous endoscopic approach	0RWA07Z	Revision of autologous tissue substitute in thoracolumbar vertebral joint, open approach
06B90ZX	Excision of right renal vein, open approach, diagnostic	0RWA08Z	Revision of spacer in thoracolumbar vertebral joint, open approach
06B90ZZ	Excision of right renal vein, open approach	0RWA0AZ	Revision of interbody fusion device in thoracolumbar vertebral joint, open approach
06B93ZX	Excision of right renal vein, percutaneous approach, diagnostic	0RWA0JZ	Revision of synthetic substitute in thoracolumbar vertebral joint, open approach

06B93ZZ	Excision of right renal vein, percutaneous approach	0RWA0KZ	Revision of nonautologous tissue substitute in thoracolumbar vertebral joint, open approach
06B94ZX	Excision of right renal vein, percutaneous endoscopic approach, diagnostic	0RWA30Z	Revision of drainage device in thoracolumbar vertebral joint, percutaneous approach
06B94ZZ	Excision of right renal vein, percutaneous endoscopic approach	0RWA33Z	Revision of infusion device in thoracolumbar vertebral joint, percutaneous approach
06BB0ZX	Excision of left renal vein, open approach, diagnostic	0RWA34Z	Revision of internal fixation device in thoracolumbar vertebral joint, percutaneous approach
06BB0ZZ	Excision of left renal vein, open approach	0RWA37Z	Revision of autologous tissue substitute in thoracolumbar vertebral joint, percutaneous approach
06BB3ZX	Excision of left renal vein, percutaneous approach, diagnostic	0RWA38Z	Revision of spacer in thoracolumbar vertebral joint, percutaneous approach
06BB3ZZ	Excision of left renal vein, percutaneous approach	0RWA3AZ	Revision of interbody fusion device in thoracolumbar vertebral joint, percutaneous approach
06BB4ZX	Excision of left renal vein, percutaneous endoscopic approach, diagnostic	0RWA3JZ	Revision of synthetic substitute in thoracolumbar vertebral joint, percutaneous approach
06BB4ZZ	Excision of left renal vein, percutaneous endoscopic approach	0RWA3KZ	Revision of nonautologous tissue substitute in thoracolumbar vertebral joint, percutaneous approach
06BC0ZX	Excision of right common iliac vein, open approach, diagnostic	0RWA40Z	Revision of drainage device in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BC0ZZ	Excision of right common iliac vein, open approach	0RWA43Z	Revision of infusion device in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BC3ZX	Excision of right common iliac vein, percutaneous approach, diagnostic	0RWA44Z	Revision of internal fixation device in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BC3ZZ	Excision of right common iliac vein, percutaneous approach	0RWA47Z	Revision of autologous tissue substitute in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BC4ZX	Excision of right common iliac vein, percutaneous endoscopic approach, diagnostic	0RWA48Z	Revision of spacer in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BC4ZZ	Excision of right common iliac vein, percutaneous endoscopic approach	0RWA4AZ	Revision of interbody fusion device in thoracolumbar vertebral joint, percutaneous endoscopic approach

06BD0ZX	Excision of left common iliac vein, open approach, diagnostic	0RWA4JZ	Revision of synthetic substitute in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BD0ZZ	Excision of left common iliac vein, open approach	0RWA4KZ	Revision of nonautologous tissue substitute in thoracolumbar vertebral joint, percutaneous endoscopic approach
06BD3ZX	Excision of left common iliac vein, percutaneous approach, diagnostic	0RWB00Z	Revision of drainage device in thoracolumbar vertebral disc, open approach
06BD3ZZ	Excision of left common iliac vein, percutaneous approach	0RWB03Z	Revision of infusion device in thoracolumbar vertebral disc, open approach
06BD4ZX	Excision of left common iliac vein, percutaneous endoscopic approach, diagnostic	0RWB07Z	Revision of autologous tissue substitute in thoracolumbar vertebral disc, open approach
06BD4ZZ	Excision of left common iliac vein, percutaneous endoscopic approach	0RWB0JZ	Revision of synthetic substitute in thoracolumbar vertebral disc, open approach
06BF0ZX	Excision of right external iliac vein, open approach, diagnostic	0RWB0KZ	Revision of nonautologous tissue substitute in thoracolumbar vertebral disc, open approach
06BF0ZZ	Excision of right external iliac vein, open approach	0RWB30Z	Revision of drainage device in thoracolumbar vertebral disc, percutaneous approach
06BF3ZX	Excision of right external iliac vein, percutaneous approach, diagnostic	0RWB33Z	Revision of infusion device in thoracolumbar vertebral disc, percutaneous approach
06BF3ZZ	Excision of right external iliac vein, percutaneous approach	0RWB37Z	Revision of autologous tissue substitute in thoracolumbar vertebral disc, percutaneous approach
06BF4ZX	Excision of right external iliac vein, percutaneous endoscopic approach, diagnostic	0RWB3JZ	Revision of synthetic substitute in thoracolumbar vertebral disc, percutaneous approach
06BF4ZZ	Excision of right external iliac vein, percutaneous endoscopic approach	0RWB3KZ	Revision of nonautologous tissue substitute in thoracolumbar vertebral disc, percutaneous approach
06BG0ZX	Excision of left external iliac vein, open approach, diagnostic	0RWB40Z	Revision of drainage device in thoracolumbar vertebral disc, percutaneous endoscopic approach
06BG0ZZ	Excision of left external iliac vein, open approach	0RWB43Z	Revision of infusion device in thoracolumbar vertebral disc, percutaneous endoscopic approach

06BG3ZX	Excision of left external iliac vein, percutaneous approach, diagnostic
06BG3ZZ	Excision of left external iliac vein, percutaneous approach
06BG4ZX	Excision of left external iliac vein, percutaneous endoscopic approach, diagnostic
06BG4ZZ	Excision of left external iliac vein, percutaneous endoscopic approach
06BH0ZX	Excision of right hypogastric vein, open approach, diagnostic
06BH0ZZ	Excision of right hypogastric vein, open approach
06BH3ZX	Excision of right hypogastric vein, percutaneous approach, diagnostic
06BH3ZZ	Excision of right hypogastric vein, percutaneous approach
06BH4ZX	Excision of right hypogastric vein, percutaneous endoscopic approach, diagnostic
06BH4ZZ	Excision of right hypogastric vein, percutaneous endoscopic approach
06BJ0ZX	Excision of left hypogastric vein, open approach, diagnostic
06BJ0ZZ	Excision of left hypogastric vein, open approach
06BJ3ZX	Excision of left hypogastric vein, percutaneous approach, diagnostic
06BJ3ZZ	Excision of left hypogastric vein, percutaneous approach

0RWB47Z	Revision of autologous tissue substitute in thoracolumbar vertebral disc, percutaneous endoscopic approach
0RWB4JZ	Revision of synthetic substitute in thoracolumbar vertebral disc, percutaneous endoscopic approach
0RWB4KZ	Revision of nonautologous tissue substitute in thoracolumbar vertebral disc, percutaneous endoscopic approach
0RWC00Z	Revision of drainage device in right temporomandibular joint, open approach
0RWC03Z	Revision of infusion device in right temporomandibular joint, open approach
0RWC04Z	Revision of internal fixation device in right temporomandibular joint, open approach
0RWC07Z	Revision of autologous tissue substitute in right temporomandibular joint, open approach
0RWC08Z	Revision of spacer in right temporomandibular joint, open approach
0RWC0JZ	Revision of synthetic substitute in right temporomandibular joint, open approach
0RWC0KZ	Revision of nonautologous tissue substitute in right temporomandibular joint, open approach
0RWC30Z	Revision of drainage device in right temporomandibular joint, percutaneous approach
0RWC33Z	Revision of infusion device in right temporomandibular joint, percutaneous approach
0RWC34Z	Revision of internal fixation device in right temporomandibular joint, percutaneous approach
0RWC37Z	Revision of autologous tissue substitute in right temporomandibular joint, percutaneous approach

06BJ4ZX	Excision of left hypogastric vein, percutaneous endoscopic approach, diagnostic
06BJ4ZZ	Excision of left hypogastric vein, percutaneous endoscopic approach
06BM0ZX	Excision of right femoral vein, open approach, diagnostic
06BM0ZZ	Excision of right femoral vein, open approach
06BM3ZX	Excision of right femoral vein, percutaneous approach, diagnostic
06BM3ZZ	Excision of right femoral vein, percutaneous approach
06BM4ZX	Excision of right femoral vein, percutaneous endoscopic approach, diagnostic
06BM4ZZ	Excision of right femoral vein, percutaneous endoscopic approach
06BN0ZX	Excision of left femoral vein, open approach, diagnostic
06BN0ZZ	Excision of left femoral vein, open approach
06BN3ZX	Excision of left femoral vein, percutaneous approach, diagnostic
06BN3ZZ	Excision of left femoral vein, percutaneous approach
06BN4ZX	Excision of left femoral vein, percutaneous endoscopic approach, diagnostic
06BN4ZZ	Excision of left femoral vein, percutaneous endoscopic approach

0RWC38Z	Revision of spacer in right temporomandibular joint, percutaneous approach
0RWC3JZ	Revision of synthetic substitute in right temporomandibular joint, percutaneous approach
0RWC3KZ	Revision of nonautologous tissue substitute in right temporomandibular joint, percutaneous approach
0RWC40Z	Revision of drainage device in right temporomandibular joint, percutaneous endoscopic approach
0RWC43Z	Revision of infusion device in right temporomandibular joint, percutaneous endoscopic approach
0RWC44Z	Revision of internal fixation device in right temporomandibular joint, percutaneous endoscopic approach
0RWC47Z	Revision of autologous tissue substitute in right temporomandibular joint, percutaneous endoscopic approach
0RWC48Z	Revision of spacer in right temporomandibular joint, percutaneous endoscopic approach
0RWC4JZ	Revision of synthetic substitute in right temporomandibular joint, percutaneous endoscopic approach
0RWC4KZ	Revision of nonautologous tissue substitute in right temporomandibular joint, percutaneous endoscopic approach
0RWD00Z	Revision of drainage device in left temporomandibular joint, open approach
0RWD03Z	Revision of infusion device in left temporomandibular joint, open approach
0RWD04Z	Revision of internal fixation device in left temporomandibular joint, open approach
0RWD07Z	Revision of autologous tissue substitute in left temporomandibular joint, open approach

06BP0ZX	Excision of right saphenous vein, open approach, diagnostic
06BP0ZZ	Excision of right saphenous vein, open approach
06BP3ZX	Excision of right saphenous vein, percutaneous approach, diagnostic
06BP3ZZ	Excision of right saphenous vein, percutaneous approach
06BP4ZX	Excision of right saphenous vein, percutaneous endoscopic approach, diagnostic
06BP4ZZ	Excision of right saphenous vein, percutaneous endoscopic approach
06BQ0ZX	Excision of left saphenous vein, open approach, diagnostic
06BQ0ZZ	Excision of left saphenous vein, open approach
06BQ3ZX	Excision of left saphenous vein, percutaneous approach, diagnostic
06BQ3ZZ	Excision of left saphenous vein, percutaneous approach
06BQ4ZX	Excision of left saphenous vein, percutaneous endoscopic approach, diagnostic
06BQ4ZZ	Excision of left saphenous vein, percutaneous endoscopic approach
06BR0ZX	Excision of right lesser saphenous vein, open approach, diagnostic
06BR0ZZ	Excision of right lesser saphenous vein, open approach
06BR3ZX	Excision of right lesser saphenous vein, percutaneous approach, diagnostic

0RWD08Z	Revision of spacer in left temporomandibular joint, open approach
0RWD0JZ	Revision of synthetic substitute in left temporomandibular joint, open approach
0RWD0KZ	Revision of nonautologous tissue substitute in left temporomandibular joint, open approach
0RWD30Z	Revision of drainage device in left temporomandibular joint, percutaneous approach
0RWD33Z	Revision of infusion device in left temporomandibular joint, percutaneous approach
0RWD34Z	Revision of internal fixation device in left temporomandibular joint, percutaneous approach
0RWD37Z	Revision of autologous tissue substitute in left temporomandibular joint, percutaneous approach
0RWD38Z	Revision of spacer in left temporomandibular joint, percutaneous approach
0RWD3JZ	Revision of synthetic substitute in left temporomandibular joint, percutaneous approach
0RWD3KZ	Revision of nonautologous tissue substitute in left temporomandibular joint, percutaneous approach
0RWD40Z	Revision of drainage device in left temporomandibular joint, percutaneous endoscopic approach
0RWD43Z	Revision of infusion device in left temporomandibular joint, percutaneous endoscopic approach
0RWD44Z	Revision of internal fixation device in left temporomandibular joint, percutaneous endoscopic approach
0RWD47Z	Revision of autologous tissue substitute in left temporomandibular joint, percutaneous endoscopic approach
0RWD48Z	Revision of spacer in left temporomandibular joint, percutaneous endoscopic approach

06BR3ZZ	Excision of right lesser saphenous vein, percutaneous approach
06BR4ZX	Excision of right lesser saphenous vein, percutaneous endoscopic approach, diagnostic
06BR4ZZ	Excision of right lesser saphenous vein, percutaneous endoscopic approach
06BS0ZX	Excision of left lesser saphenous vein, open approach, diagnostic
06BS0ZZ	Excision of left lesser saphenous vein, open approach
06BS3ZX	Excision of left lesser saphenous vein, percutaneous approach, diagnostic
06BS3ZZ	Excision of left lesser saphenous vein, percutaneous approach
06BS4ZX	Excision of left lesser saphenous vein, percutaneous endoscopic approach, diagnostic
06BS4ZZ	Excision of left lesser saphenous vein, percutaneous endoscopic approach
06BT0ZX	Excision of right foot vein, open approach, diagnostic
06BT0ZZ	Excision of right foot vein, open approach
06BT3ZX	Excision of right foot vein, percutaneous approach, diagnostic
06BT3ZZ	Excision of right foot vein, percutaneous approach
06BT4ZX	Excision of right foot vein, percutaneous endoscopic approach, diagnostic
06BT4ZZ	Excision of right foot vein, percutaneous endoscopic approach
06BV0ZX	Excision of left foot vein, open approach, diagnostic
0RWD4JZ	Revision of synthetic substitute in left temporomandibular joint, percutaneous endoscopic approach
0RWD4KZ	Revision of nonautologous tissue substitute in left temporomandibular joint, percutaneous endoscopic approach
0RWE00Z	Revision of drainage device in right sternoclavicular joint, open approach
0RWE03Z	Revision of infusion device in right sternoclavicular joint, open approach
0RWE04Z	Revision of internal fixation device in right sternoclavicular joint, open approach
0RWE07Z	Revision of autologous tissue substitute in right sternoclavicular joint, open approach
0RWE08Z	Revision of spacer in right sternoclavicular joint, open approach
0RWE0JZ	Revision of synthetic substitute in right sternoclavicular joint, open approach
0RWE0KZ	Revision of nonautologous tissue substitute in right sternoclavicular joint, open approach
0RWE30Z	Revision of drainage device in right sternoclavicular joint, percutaneous approach
0RWE33Z	Revision of infusion device in right sternoclavicular joint, percutaneous approach
0RWE34Z	Revision of internal fixation device in right sternoclavicular joint, percutaneous approach
0RWE37Z	Revision of autologous tissue substitute in right sternoclavicular joint, percutaneous approach
0RWE38Z	Revision of spacer in right sternoclavicular joint, percutaneous approach
0RWE3JZ	Revision of synthetic substitute in right sternoclavicular joint, percutaneous approach
0RWE3KZ	Revision of nonautologous tissue substitute in right sternoclavicular joint, percutaneous approach

06BV0ZZ	Excision of left foot vein, open approach
06BV3ZX	Excision of left foot vein, percutaneous approach, diagnostic
06BV3ZZ	Excision of left foot vein, percutaneous approach
06BV4ZX	Excision of left foot vein, percutaneous endoscopic approach, diagnostic
06BV4ZZ	Excision of left foot vein, percutaneous endoscopic approach
06BY0ZC	Excision of hemorrhoidal plexus, open approach
06BY0ZX	Excision of lower vein, open approach, diagnostic
06BY0ZZ	Excision of lower vein, open approach
06BY3ZC	Excision of hemorrhoidal plexus, percutaneous approach
06BY3ZX	Excision of lower vein, percutaneous approach, diagnostic
06BY3ZZ	Excision of lower vein, percutaneous approach
06BY4ZC	Excision of hemorrhoidal plexus, percutaneous endoscopic approach
06BY4ZX	Excision of lower vein, percutaneous endoscopic approach, diagnostic
06BY4ZZ	Excision of lower vein, percutaneous endoscopic approach
06C00ZZ	Extirpation of matter from inferior vena cava, open approach
06C03ZZ	Extirpation of matter from inferior vena cava, percutaneous approach
0RWE40Z	Revision of drainage device in right sternoclavicular joint, percutaneous endoscopic approach
0RWE43Z	Revision of infusion device in right sternoclavicular joint, percutaneous endoscopic approach
0RWE44Z	Revision of internal fixation device in right sternoclavicular joint, percutaneous endoscopic approach
0RWE47Z	Revision of autologous tissue substitute in right sternoclavicular joint, percutaneous endoscopic approach
0RWE48Z	Revision of spacer in right sternoclavicular joint, percutaneous endoscopic approach
0RWE4JZ	Revision of synthetic substitute in right sternoclavicular joint, percutaneous endoscopic approach
0RWE4KZ	Revision of nonautologous tissue substitute in right sternoclavicular joint, percutaneous endoscopic approach
0RWF00Z	Revision of drainage device in left sternoclavicular joint, open approach
0RWF03Z	Revision of infusion device in left sternoclavicular joint, open approach
0RWF04Z	Revision of internal fixation device in left sternoclavicular joint, open approach
0RWF07Z	Revision of autologous tissue substitute in left sternoclavicular joint, open approach
0RWF08Z	Revision of spacer in left sternoclavicular joint, open approach
0RWF0JZ	Revision of synthetic substitute in left sternoclavicular joint, open approach
0RWF0KZ	Revision of nonautologous tissue substitute in left sternoclavicular joint, open approach
0RWF30Z	Revision of drainage device in left sternoclavicular joint, percutaneous approach
0RWF33Z	Revision of infusion device in left sternoclavicular joint, percutaneous approach

06C04ZZ	Extirpation of matter from inferior vena cava, percutaneous endoscopic approach
06C10ZZ	Extirpation of matter from splenic vein, open approach
06C13ZZ	Extirpation of matter from splenic vein, percutaneous approach
06C14ZZ	Extirpation of matter from splenic vein, percutaneous endoscopic approach
06C20ZZ	Extirpation of matter from gastric vein, open approach
06C23ZZ	Extirpation of matter from gastric vein, percutaneous approach
06C24ZZ	Extirpation of matter from gastric vein, percutaneous endoscopic approach
06C30ZZ	Extirpation of matter from esophageal vein, open approach
06C33ZZ	Extirpation of matter from esophageal vein, percutaneous approach
06C34ZZ	Extirpation of matter from esophageal vein, percutaneous endoscopic approach
06C40ZZ	Extirpation of matter from hepatic vein, open approach
06C43ZZ	Extirpation of matter from hepatic vein, percutaneous approach
06C44ZZ	Extirpation of matter from hepatic vein, percutaneous endoscopic approach
06C50ZZ	Extirpation of matter from superior mesenteric vein, open approach
06C53ZZ	Extirpation of matter from superior mesenteric vein, percutaneous approach
06C54ZZ	Extirpation of matter from superior mesenteric vein, percutaneous endoscopic approach
0RWF34Z	Revision of internal fixation device in left sternoclavicular joint, percutaneous approach
0RWF37Z	Revision of autologous tissue substitute in left sternoclavicular joint, percutaneous approach
0RWF38Z	Revision of spacer in left sternoclavicular joint, percutaneous approach
0RWF3JZ	Revision of synthetic substitute in left sternoclavicular joint, percutaneous approach
0RWF3KZ	Revision of nonautologous tissue substitute in left sternoclavicular joint, percutaneous approach
0RWF40Z	Revision of drainage device in left sternoclavicular joint, percutaneous endoscopic approach
0RWF43Z	Revision of infusion device in left sternoclavicular joint, percutaneous endoscopic approach
0RWF44Z	Revision of internal fixation device in left sternoclavicular joint, percutaneous endoscopic approach
0RWF47Z	Revision of autologous tissue substitute in left sternoclavicular joint, percutaneous endoscopic approach
0RWF48Z	Revision of spacer in left sternoclavicular joint, percutaneous endoscopic approach
0RWF4JZ	Revision of synthetic substitute in left sternoclavicular joint, percutaneous endoscopic approach
0RWF4KZ	Revision of nonautologous tissue substitute in left sternoclavicular joint, percutaneous endoscopic approach
0RWG00Z	Revision of drainage device in right acromioclavicular joint, open approach
0RWG03Z	Revision of infusion device in right acromioclavicular joint, open approach
0RWG04Z	Revision of internal fixation device in right acromioclavicular joint, open approach
0RWG07Z	Revision of autologous tissue substitute in right acromioclavicular joint, open approach

06C60ZZ	Extirpation of matter from inferior mesenteric vein, open approach
06C63ZZ	Extirpation of matter from inferior mesenteric vein, percutaneous approach
06C64ZZ	Extirpation of matter from inferior mesenteric vein, percutaneous endoscopic approach
06C70ZZ	Extirpation of matter from colic vein, open approach
06C73ZZ	Extirpation of matter from colic vein, percutaneous approach
06C74ZZ	Extirpation of matter from colic vein, percutaneous endoscopic approach
06C80ZZ	Extirpation of matter from portal vein, open approach
06C83ZZ	Extirpation of matter from portal vein, percutaneous approach
06C84ZZ	Extirpation of matter from portal vein, percutaneous endoscopic approach
06C90ZZ	Extirpation of matter from right renal vein, open approach
06C93ZZ	Extirpation of matter from right renal vein, percutaneous approach
06C94ZZ	Extirpation of matter from right renal vein, percutaneous endoscopic approach
06CB0ZZ	Extirpation of matter from left renal vein, open approach
06CB3ZZ	Extirpation of matter from left renal vein, percutaneous approach
06CB4ZZ	Extirpation of matter from left renal vein, percutaneous endoscopic approach
0RWG08Z	Revision of spacer in right acromioclavicular joint, open approach
0RWG0JZ	Revision of synthetic substitute in right acromioclavicular joint, open approach
0RWG0KZ	Revision of nonautologous tissue substitute in right acromioclavicular joint, open approach
0RWG30Z	Revision of drainage device in right acromioclavicular joint, percutaneous approach
0RWG33Z	Revision of infusion device in right acromioclavicular joint, percutaneous approach
0RWG34Z	Revision of internal fixation device in right acromioclavicular joint, percutaneous approach
0RWG37Z	Revision of autologous tissue substitute in right acromioclavicular joint, percutaneous approach
0RWG38Z	Revision of spacer in right acromioclavicular joint, percutaneous approach
0RWG3JZ	Revision of synthetic substitute in right acromioclavicular joint, percutaneous approach
0RWG3KZ	Revision of nonautologous tissue substitute in right acromioclavicular joint, percutaneous approach
0RWG40Z	Revision of drainage device in right acromioclavicular joint, percutaneous endoscopic approach
0RWG43Z	Revision of infusion device in right acromioclavicular joint, percutaneous endoscopic approach
0RWG44Z	Revision of internal fixation device in right acromioclavicular joint, percutaneous endoscopic approach
0RWG47Z	Revision of autologous tissue substitute in right acromioclavicular joint, percutaneous endoscopic approach
0RWG48Z	Revision of spacer in right acromioclavicular joint, percutaneous endoscopic approach

06CC0ZZ	Extirpation of matter from right common iliac vein, open approach
06CC3ZZ	Extirpation of matter from right common iliac vein, percutaneous approach
06CC4ZZ	Extirpation of matter from right common iliac vein, percutaneous endoscopic approach
06CD0ZZ	Extirpation of matter from left common iliac vein, open approach
06CD3ZZ	Extirpation of matter from left common iliac vein, percutaneous approach
06CD4ZZ	Extirpation of matter from left common iliac vein, percutaneous endoscopic approach
06CF0ZZ	Extirpation of matter from right external iliac vein, open approach
06CF3ZZ	Extirpation of matter from right external iliac vein, percutaneous approach
06CF4ZZ	Extirpation of matter from right external iliac vein, percutaneous endoscopic approach
06CG0ZZ	Extirpation of matter from left external iliac vein, open approach
06CG3ZZ	Extirpation of matter from left external iliac vein, percutaneous approach
06CG4ZZ	Extirpation of matter from left external iliac vein, percutaneous endoscopic approach
06CH0ZZ	Extirpation of matter from right hypogastric vein, open approach
06CH3ZZ	Extirpation of matter from right hypogastric vein, percutaneous approach
06CH4ZZ	Extirpation of matter from right hypogastric vein, percutaneous endoscopic approach

0RWG4JZ	Revision of synthetic substitute in right acromioclavicular joint, percutaneous endoscopic approach
0RWG4KZ	Revision of nonautologous tissue substitute in right acromioclavicular joint, percutaneous endoscopic approach
0RWH00Z	Revision of drainage device in left acromioclavicular joint, open approach
0RWH03Z	Revision of infusion device in left acromioclavicular joint, open approach
0RWH04Z	Revision of internal fixation device in left acromioclavicular joint, open approach
0RWH07Z	Revision of autologous tissue substitute in left acromioclavicular joint, open approach
0RWH08Z	Revision of spacer in left acromioclavicular joint, open approach
0RWH0JZ	Revision of synthetic substitute in left acromioclavicular joint, open approach
0RWH0KZ	Revision of nonautologous tissue substitute in left acromioclavicular joint, open approach
0RWH30Z	Revision of drainage device in left acromioclavicular joint, percutaneous approach
0RWH33Z	Revision of infusion device in left acromioclavicular joint, percutaneous approach
0RWH34Z	Revision of internal fixation device in left acromioclavicular joint, percutaneous approach
0RWH37Z	Revision of autologous tissue substitute in left acromioclavicular joint, percutaneous approach
0RWH38Z	Revision of spacer in left acromioclavicular joint, percutaneous approach
0RWH3JZ	Revision of synthetic substitute in left acromioclavicular joint, percutaneous approach

06CJ0ZZ	Extirpation of matter from left hypogastric vein, open approach
06CJ3ZZ	Extirpation of matter from left hypogastric vein, percutaneous approach
06CJ4ZZ	Extirpation of matter from left hypogastric vein, percutaneous endoscopic approach
06CM0ZZ	Extirpation of matter from right femoral vein, open approach
06CM3ZZ	Extirpation of matter from right femoral vein, percutaneous approach
06CM4ZZ	Extirpation of matter from right femoral vein, percutaneous endoscopic approach
06CN0ZZ	Extirpation of matter from left femoral vein, open approach
06CN3ZZ	Extirpation of matter from left femoral vein, percutaneous approach
06CN4ZZ	Extirpation of matter from left femoral vein, percutaneous endoscopic approach
06CP0ZZ	Extirpation of matter from right saphenous vein, open approach
06CP3ZZ	Extirpation of matter from right saphenous vein, percutaneous approach
06CP4ZZ	Extirpation of matter from right saphenous vein, percutaneous endoscopic approach
06CQ0ZZ	Extirpation of matter from left saphenous vein, open approach
06CQ3ZZ	Extirpation of matter from left saphenous vein, percutaneous approach
06CQ4ZZ	Extirpation of matter from left saphenous vein, percutaneous endoscopic approach

0RWH3KZ	Revision of nonautologous tissue substitute in left acromioclavicular joint, percutaneous approach
0RWH40Z	Revision of drainage device in left acromioclavicular joint, percutaneous endoscopic approach
0RWH43Z	Revision of infusion device in left acromioclavicular joint, percutaneous endoscopic approach
0RWH44Z	Revision of internal fixation device in left acromioclavicular joint, percutaneous endoscopic approach
0RWH47Z	Revision of autologous tissue substitute in left acromioclavicular joint, percutaneous endoscopic approach
0RWH48Z	Revision of spacer in left acromioclavicular joint, percutaneous endoscopic approach
0RWH4JZ	Revision of synthetic substitute in left acromioclavicular joint, percutaneous endoscopic approach
0RWH4KZ	Revision of nonautologous tissue substitute in left acromioclavicular joint, percutaneous endoscopic approach
0RWJ00Z	Revision of drainage device in right shoulder joint, open approach
0RWJ03Z	Revision of infusion device in right shoulder joint, open approach
0RWJ04Z	Revision of internal fixation device in right shoulder joint, open approach
0RWJ07Z	Revision of autologous tissue substitute in right shoulder joint, open approach
0RWJ08Z	Revision of spacer in right shoulder joint, open approach
0RWJ0JZ	Revision of synthetic substitute in right shoulder joint, open approach
0RWJ0KZ	Revision of nonautologous tissue substitute in right shoulder joint, open approach

06CR0ZZ	Extirpation of matter from right lesser saphenous vein, open approach
06CR3ZZ	Extirpation of matter from right lesser saphenous vein, percutaneous approach
06CR4ZZ	Extirpation of matter from right lesser saphenous vein, percutaneous endoscopic approach
06CS0ZZ	Extirpation of matter from left lesser saphenous vein, open approach
06CS3ZZ	Extirpation of matter from left lesser saphenous vein, percutaneous approach
06CS4ZZ	Extirpation of matter from left lesser saphenous vein, percutaneous endoscopic approach
06CT0ZZ	Extirpation of matter from right foot vein, open approach
06CT3ZZ	Extirpation of matter from right foot vein, percutaneous approach
06CT4ZZ	Extirpation of matter from right foot vein, percutaneous endoscopic approach
06CV0ZZ	Extirpation of matter from left foot vein, open approach
06CV3ZZ	Extirpation of matter from left foot vein, percutaneous approach
06CV4ZZ	Extirpation of matter from left foot vein, percutaneous endoscopic approach
06CY0ZZ	Extirpation of matter from lower vein, open approach
06CY3ZZ	Extirpation of matter from lower vein, percutaneous approach
06CY4ZZ	Extirpation of matter from lower vein, percutaneous endoscopic approach
06DM0ZZ	Extraction of right femoral vein, open approach
0RWJ30Z	Revision of drainage device in right shoulder joint, percutaneous approach
0RWJ33Z	Revision of infusion device in right shoulder joint, percutaneous approach
0RWJ34Z	Revision of internal fixation device in right shoulder joint, percutaneous approach
0RWJ37Z	Revision of autologous tissue substitute in right shoulder joint, percutaneous approach
0RWJ38Z	Revision of spacer in right shoulder joint, percutaneous approach
0RWJ3JZ	Revision of synthetic substitute in right shoulder joint, percutaneous approach
0RWJ3KZ	Revision of nonautologous tissue substitute in right shoulder joint, percutaneous approach
0RWJ40Z	Revision of drainage device in right shoulder joint, percutaneous endoscopic approach
0RWJ43Z	Revision of infusion device in right shoulder joint, percutaneous endoscopic approach
0RWJ44Z	Revision of internal fixation device in right shoulder joint, percutaneous endoscopic approach
0RWJ47Z	Revision of autologous tissue substitute in right shoulder joint, percutaneous endoscopic approach
0RWJ48Z	Revision of spacer in right shoulder joint, percutaneous endoscopic approach
0RWJ4JZ	Revision of synthetic substitute in right shoulder joint, percutaneous endoscopic approach
0RWJ4KZ	Revision of nonautologous tissue substitute in right shoulder joint, percutaneous endoscopic approach
0RWK00Z	Revision of drainage device in left shoulder joint, open approach
0RWK03Z	Revision of infusion device in left shoulder joint, open approach

06DM3ZZ	Extraction of right femoral vein, percutaneous approach
06DM4ZZ	Extraction of right femoral vein, percutaneous endoscopic approach
06DN0ZZ	Extraction of left femoral vein, open approach
06DN3ZZ	Extraction of left femoral vein, percutaneous approach
06DN4ZZ	Extraction of left femoral vein, percutaneous endoscopic approach
06DP0ZZ	Extraction of right saphenous vein, open approach
06DP3ZZ	Extraction of right saphenous vein, percutaneous approach
06DP4ZZ	Extraction of right saphenous vein, percutaneous endoscopic approach
06DQ0ZZ	Extraction of left saphenous vein, open approach
06DQ3ZZ	Extraction of left saphenous vein, percutaneous approach
06DQ4ZZ	Extraction of left saphenous vein, percutaneous endoscopic approach
06DR0ZZ	Extraction of right lesser saphenous vein, open approach
06DR3ZZ	Extraction of right lesser saphenous vein, percutaneous approach
06DR4ZZ	Extraction of right lesser saphenous vein, percutaneous endoscopic approach
06DS0ZZ	Extraction of left lesser saphenous vein, open approach
06DS3ZZ	Extraction of left lesser saphenous vein, percutaneous approach
06DS4ZZ	Extraction of left lesser saphenous vein, percutaneous endoscopic approach

0RWK04Z	Revision of internal fixation device in left shoulder joint, open approach
0RWK07Z	Revision of autologous tissue substitute in left shoulder joint, open approach
0RWK08Z	Revision of spacer in left shoulder joint, open approach
0RWK0JZ	Revision of synthetic substitute in left shoulder joint, open approach
0RWK0KZ	Revision of nonautologous tissue substitute in left shoulder joint, open approach
0RWK30Z	Revision of drainage device in left shoulder joint, percutaneous approach
0RWK33Z	Revision of infusion device in left shoulder joint, percutaneous approach
0RWK34Z	Revision of internal fixation device in left shoulder joint, percutaneous approach
0RWK37Z	Revision of autologous tissue substitute in left shoulder joint, percutaneous approach
0RWK38Z	Revision of spacer in left shoulder joint, percutaneous approach
0RWK3JZ	Revision of synthetic substitute in left shoulder joint, percutaneous approach
0RWK3KZ	Revision of nonautologous tissue substitute in left shoulder joint, percutaneous approach
0RWK40Z	Revision of drainage device in left shoulder joint, percutaneous endoscopic approach
0RWK43Z	Revision of infusion device in left shoulder joint, percutaneous endoscopic approach
0RWK44Z	Revision of internal fixation device in left shoulder joint, percutaneous endoscopic approach
0RWK47Z	Revision of autologous tissue substitute in left shoulder joint, percutaneous endoscopic approach
0RWK48Z	Revision of spacer in left shoulder joint, percutaneous endoscopic approach

06DT0ZZ	Extraction of right foot vein, open approach
06DT3ZZ	Extraction of right foot vein, percutaneous approach
06DT4ZZ	Extraction of right foot vein, percutaneous endoscopic approach
06DV0ZZ	Extraction of left foot vein, open approach
06DV3ZZ	Extraction of left foot vein, percutaneous approach
06DV4ZZ	Extraction of left foot vein, percutaneous endoscopic approach
06DY0ZZ	Extraction of lower vein, open approach
06DY3ZZ	Extraction of lower vein, percutaneous approach
06DY4ZZ	Extraction of lower vein, percutaneous endoscopic approach
06H00DZ	Insertion of intraluminal device into inferior vena cava, open approach
06H04DZ	Insertion of intraluminal device into inferior vena cava, percutaneous endoscopic approach
06H10DZ	Insertion of intraluminal device into splenic vein, open approach
06H13DZ	Insertion of intraluminal device into splenic vein, percutaneous approach
06H14DZ	Insertion of intraluminal device into splenic vein, percutaneous endoscopic approach
06H20DZ	Insertion of intraluminal device into gastric vein, open approach
06H23DZ	Insertion of intraluminal device into gastric vein, percutaneous approach
06H24DZ	Insertion of intraluminal device into gastric vein, percutaneous endoscopic approach
06H30DZ	Insertion of intraluminal device into esophageal vein, open approach
0RWK4JZ	Revision of synthetic substitute in left shoulder joint, percutaneous endoscopic approach
0RWK4KZ	Revision of nonautologous tissue substitute in left shoulder joint, percutaneous endoscopic approach
0RWL00Z	Revision of drainage device in right elbow joint, open approach
0RWL03Z	Revision of infusion device in right elbow joint, open approach
0RWL04Z	Revision of internal fixation device in right elbow joint, open approach
0RWL05Z	Revision of external fixation device in right elbow joint, open approach
0RWL07Z	Revision of autologous tissue substitute in right elbow joint, open approach
0RWL08Z	Revision of spacer in right elbow joint, open approach
0RWL0JZ	Revision of synthetic substitute in right elbow joint, open approach
0RWL0KZ	Revision of nonautologous tissue substitute in right elbow joint, open approach
0RWL30Z	Revision of drainage device in right elbow joint, percutaneous approach
0RWL33Z	Revision of infusion device in right elbow joint, percutaneous approach
0RWL34Z	Revision of internal fixation device in right elbow joint, percutaneous approach
0RWL35Z	Revision of external fixation device in right elbow joint, percutaneous approach
0RWL37Z	Revision of autologous tissue substitute in right elbow joint, percutaneous approach
0RWL38Z	Revision of spacer in right elbow joint, percutaneous approach
0RWL3JZ	Revision of synthetic substitute in right elbow joint, percutaneous approach
0RWL3KZ	Revision of nonautologous tissue substitute in right elbow joint, percutaneous approach

06H33DZ	Insertion of intraluminal device into esophageal vein, percutaneous approach
06H34DZ	Insertion of intraluminal device into esophageal vein, percutaneous endoscopic approach
06H40DZ	Insertion of intraluminal device into hepatic vein, open approach
06H43DZ	Insertion of intraluminal device into hepatic vein, percutaneous approach
06H44DZ	Insertion of intraluminal device into hepatic vein, percutaneous endoscopic approach
06H50DZ	Insertion of intraluminal device into superior mesenteric vein, open approach
06H53DZ	Insertion of intraluminal device into superior mesenteric vein, percutaneous approach
06H54DZ	Insertion of intraluminal device into superior mesenteric vein, percutaneous endoscopic approach
06H60DZ	Insertion of intraluminal device into inferior mesenteric vein, open approach
06H63DZ	Insertion of intraluminal device into inferior mesenteric vein, percutaneous approach
06H64DZ	Insertion of intraluminal device into inferior mesenteric vein, percutaneous endoscopic approach
06H70DZ	Insertion of intraluminal device into colic vein, open approach
06H73DZ	Insertion of intraluminal device into colic vein, percutaneous approach
06H74DZ	Insertion of intraluminal device into colic vein, percutaneous endoscopic approach
06H80DZ	Insertion of intraluminal device into portal vein, open approach
06H83DZ	Insertion of intraluminal device into portal vein, percutaneous approach
0RWL40Z	Revision of drainage device in right elbow joint, percutaneous endoscopic approach
0RWL43Z	Revision of infusion device in right elbow joint, percutaneous endoscopic approach
0RWL44Z	Revision of internal fixation device in right elbow joint, percutaneous endoscopic approach
0RWL45Z	Revision of external fixation device in right elbow joint, percutaneous endoscopic approach
0RWL47Z	Revision of autologous tissue substitute in right elbow joint, percutaneous endoscopic approach
0RWL48Z	Revision of spacer in right elbow joint, percutaneous endoscopic approach
0RWL4JZ	Revision of synthetic substitute in right elbow joint, percutaneous endoscopic approach
0RWL4KZ	Revision of nonautologous tissue substitute in right elbow joint, percutaneous endoscopic approach
0RWM00Z	Revision of drainage device in left elbow joint, open approach
0RWM03Z	Revision of infusion device in left elbow joint, open approach
0RWM04Z	Revision of internal fixation device in left elbow joint, open approach
0RWM05Z	Revision of external fixation device in left elbow joint, open approach
0RWM07Z	Revision of autologous tissue substitute in left elbow joint, open approach
0RWM08Z	Revision of spacer in left elbow joint, open approach
0RWM0JZ	Revision of synthetic substitute in left elbow joint, open approach
0RWM0KZ	Revision of nonautologous tissue substitute in left elbow joint, open approach

06H84DZ	Insertion of intraluminal device into portal vein, percutaneous endoscopic approach
06H90DZ	Insertion of intraluminal device into right renal vein, open approach
06H93DZ	Insertion of intraluminal device into right renal vein, percutaneous approach
06H94DZ	Insertion of intraluminal device into right renal vein, percutaneous endoscopic approach
06HB0DZ	Insertion of intraluminal device into left renal vein, open approach
06HB3DZ	Insertion of intraluminal device into left renal vein, percutaneous approach
06HB4DZ	Insertion of intraluminal device into left renal vein, percutaneous endoscopic approach
06HC0DZ	Insertion of intraluminal device into right common iliac vein, open approach
06HC3DZ	Insertion of intraluminal device into right common iliac vein, percutaneous approach
06HC4DZ	Insertion of intraluminal device into right common iliac vein, percutaneous endoscopic approach
06HD0DZ	Insertion of intraluminal device into left common iliac vein, open approach
06HD3DZ	Insertion of intraluminal device into left common iliac vein, percutaneous approach
06HD4DZ	Insertion of intraluminal device into left common iliac vein, percutaneous endoscopic approach
06HF0DZ	Insertion of intraluminal device into right external iliac vein, open approach
06HF3DZ	Insertion of intraluminal device into right external iliac vein, percutaneous approach
06HF4DZ	Insertion of intraluminal device into right external iliac vein, percutaneous endoscopic approach
0RWM30Z	Revision of drainage device in left elbow joint, percutaneous approach
0RWM33Z	Revision of infusion device in left elbow joint, percutaneous approach
0RWM34Z	Revision of internal fixation device in left elbow joint, percutaneous approach
0RWM35Z	Revision of external fixation device in left elbow joint, percutaneous approach
0RWM37Z	Revision of autologous tissue substitute in left elbow joint, percutaneous approach
0RWM38Z	Revision of spacer in left elbow joint, percutaneous approach
0RWM3JZ	Revision of synthetic substitute in left elbow joint, percutaneous approach
0RWM3KZ	Revision of nonautologous tissue substitute in left elbow joint, percutaneous approach
0RWM40Z	Revision of drainage device in left elbow joint, percutaneous endoscopic approach
0RWM43Z	Revision of infusion device in left elbow joint, percutaneous endoscopic approach
0RWM44Z	Revision of internal fixation device in left elbow joint, percutaneous endoscopic approach
0RWM45Z	Revision of external fixation device in left elbow joint, percutaneous endoscopic approach
0RWM47Z	Revision of autologous tissue substitute in left elbow joint, percutaneous endoscopic approach
0RWM48Z	Revision of spacer in left elbow joint, percutaneous endoscopic approach
0RWM4JZ	Revision of synthetic substitute in left elbow joint, percutaneous endoscopic approach
0RWM4KZ	Revision of nonautologous tissue substitute in left elbow joint, percutaneous endoscopic approach

06HG0DZ	Insertion of intraluminal device into left external iliac vein, open approach	0RWN00Z	Revision of drainage device in right wrist joint, open approach
06HG3DZ	Insertion of intraluminal device into left external iliac vein, percutaneous approach	0RWN03Z	Revision of infusion device in right wrist joint, open approach
06HG4DZ	Insertion of intraluminal device into left external iliac vein, percutaneous endoscopic approach	0RWN04Z	Revision of internal fixation device in right wrist joint, open approach
06HH0DZ	Insertion of intraluminal device into right hypogastric vein, open approach	0RWN05Z	Revision of external fixation device in right wrist joint, open approach
06HH3DZ	Insertion of intraluminal device into right hypogastric vein, percutaneous approach	0RWN07Z	Revision of autologous tissue substitute in right wrist joint, open approach
06HH4DZ	Insertion of intraluminal device into right hypogastric vein, percutaneous endoscopic approach	0RWN08Z	Revision of spacer in right wrist joint, open approach
06HJ0DZ	Insertion of intraluminal device into left hypogastric vein, open approach	0RWN0JZ	Revision of synthetic substitute in right wrist joint, open approach
06HJ3DZ	Insertion of intraluminal device into left hypogastric vein, percutaneous approach	0RWN0KZ	Revision of nonautologous tissue substitute in right wrist joint, open approach
06HJ4DZ	Insertion of intraluminal device into left hypogastric vein, percutaneous endoscopic approach	0RWN30Z	Revision of drainage device in right wrist joint, percutaneous approach
06HM0DZ	Insertion of intraluminal device into right femoral vein, open approach	0RWN33Z	Revision of infusion device in right wrist joint, percutaneous approach
06HM3DZ	Insertion of intraluminal device into right femoral vein, percutaneous approach	0RWN34Z	Revision of internal fixation device in right wrist joint, percutaneous approach
06HM4DZ	Insertion of intraluminal device into right femoral vein, percutaneous endoscopic approach	0RWN35Z	Revision of external fixation device in right wrist joint, percutaneous approach
06HN0DZ	Insertion of intraluminal device into left femoral vein, open approach	0RWN37Z	Revision of autologous tissue substitute in right wrist joint, percutaneous approach
06HN3DZ	Insertion of intraluminal device into left femoral vein, percutaneous approach	0RWN38Z	Revision of spacer in right wrist joint, percutaneous approach
06HN4DZ	Insertion of intraluminal device into left femoral vein, percutaneous endoscopic approach	0RWN3JZ	Revision of synthetic substitute in right wrist joint, percutaneous approach
06HP0DZ	Insertion of intraluminal device into right saphenous vein, open approach	0RWN3KZ	Revision of nonautologous tissue substitute in right wrist joint, percutaneous approach
06HP3DZ	Insertion of intraluminal device into right saphenous vein, percutaneous approach	0RWN40Z	Revision of drainage device in right wrist joint, percutaneous endoscopic approach

06HP4DZ	Insertion of intraluminal device into right saphenous vein, percutaneous endoscopic approach
06HQ0DZ	Insertion of intraluminal device into left saphenous vein, open approach
06HQ3DZ	Insertion of intraluminal device into left saphenous vein, percutaneous approach
06HQ4DZ	Insertion of intraluminal device into left saphenous vein, percutaneous endoscopic approach
06HR0DZ	Insertion of intraluminal device into right lesser saphenous vein, open approach
06HR3DZ	Insertion of intraluminal device into right lesser saphenous vein, percutaneous approach
06HR4DZ	Insertion of intraluminal device into right lesser saphenous vein, percutaneous endoscopic approach
06HS0DZ	Insertion of intraluminal device into left lesser saphenous vein, open approach
06HS3DZ	Insertion of intraluminal device into left lesser saphenous vein, percutaneous approach
06HS4DZ	Insertion of intraluminal device into left lesser saphenous vein, percutaneous endoscopic approach
06HT0DZ	Insertion of intraluminal device into right foot vein, open approach
06HT3DZ	Insertion of intraluminal device into right foot vein, percutaneous approach
06HT4DZ	Insertion of intraluminal device into right foot vein, percutaneous endoscopic approach
06HV0DZ	Insertion of intraluminal device into left foot vein, open approach
06HV3DZ	Insertion of intraluminal device into left foot vein, percutaneous approach
06HV4DZ	Insertion of intraluminal device into left foot vein, percutaneous endoscopic approach
0RWN43Z	Revision of infusion device in right wrist joint, percutaneous endoscopic approach
0RWN44Z	Revision of internal fixation device in right wrist joint, percutaneous endoscopic approach
0RWN45Z	Revision of external fixation device in right wrist joint, percutaneous endoscopic approach
0RWN47Z	Revision of autologous tissue substitute in right wrist joint, percutaneous endoscopic approach
0RWN48Z	Revision of spacer in right wrist joint, percutaneous endoscopic approach
0RWN4JZ	Revision of synthetic substitute in right wrist joint, percutaneous endoscopic approach
0RWN4KZ	Revision of nonautologous tissue substitute in right wrist joint, percutaneous endoscopic approach
0RWP00Z	Revision of drainage device in left wrist joint, open approach
0RWP03Z	Revision of infusion device in left wrist joint, open approach
0RWP04Z	Revision of internal fixation device in left wrist joint, open approach
0RWP05Z	Revision of external fixation device in left wrist joint, open approach
0RWP07Z	Revision of autologous tissue substitute in left wrist joint, open approach
0RWP08Z	Revision of spacer in left wrist joint, open approach
0RWP0JZ	Revision of synthetic substitute in left wrist joint, open approach
0RWP0KZ	Revision of nonautologous tissue substitute in left wrist joint, open approach
0RWP30Z	Revision of drainage device in left wrist joint, percutaneous approach

06HY02Z	Insertion of monitoring device into lower vein, open approach
06HY0DZ	Insertion of intraluminal device into lower vein, open approach
06HY0YZ	Insertion of Other device into lower vein, open approach
06HY3DZ	Insertion of intraluminal device into lower vein, percutaneous approach
06HY42Z	Insertion of monitoring device into lower vein, percutaneous endoscopic approach
06HY4DZ	Insertion of intraluminal device into lower vein, percutaneous endoscopic approach
06HY4YZ	Insertion of Other device into lower vein, percutaneous endoscopic approach
06JY0ZZ	Inspection of lower vein, open approach
06JY4ZZ	Inspection of lower vein, percutaneous endoscopic approach
06L00CZ	Occlusion of inferior vena cava with extraluminal device, open approach
06L00DZ	Occlusion of inferior vena cava with intraluminal device, open approach
06L00ZZ	Occlusion of inferior vena cava, open approach
06L03CZ	Occlusion of inferior vena cava with extraluminal device, percutaneous approach
06L03DZ	Occlusion of inferior vena cava with intraluminal device, percutaneous approach
06L03ZZ	Occlusion of inferior vena cava, percutaneous approach
06L04CZ	Occlusion of inferior vena cava with extraluminal device, percutaneous endoscopic approach
0RWP33Z	Revision of infusion device in left wrist joint, percutaneous approach
0RWP34Z	Revision of internal fixation device in left wrist joint, percutaneous approach
0RWP35Z	Revision of external fixation device in left wrist joint, percutaneous approach
0RWP37Z	Revision of autologous tissue substitute in left wrist joint, percutaneous approach
0RWP38Z	Revision of spacer in left wrist joint, percutaneous approach
0RWP3JZ	Revision of synthetic substitute in left wrist joint, percutaneous approach
0RWP3KZ	Revision of nonautologous tissue substitute in left wrist joint, percutaneous approach
0RWP40Z	Revision of drainage device in left wrist joint, percutaneous endoscopic approach
0RWP43Z	Revision of infusion device in left wrist joint, percutaneous endoscopic approach
0RWP44Z	Revision of internal fixation device in left wrist joint, percutaneous endoscopic approach
0RWP45Z	Revision of external fixation device in left wrist joint, percutaneous endoscopic approach
0RWP47Z	Revision of autologous tissue substitute in left wrist joint, percutaneous endoscopic approach
0RWP48Z	Revision of spacer in left wrist joint, percutaneous endoscopic approach
0RWP4JZ	Revision of synthetic substitute in left wrist joint, percutaneous endoscopic approach
0RWP4KZ	Revision of nonautologous tissue substitute in left wrist joint, percutaneous endoscopic approach
0RWQ00Z	Revision of drainage device in right carpal joint, open approach

06L04DZ	Occlusion of inferior vena cava with intraluminal device, percutaneous endoscopic approach
06L04ZZ	Occlusion of inferior vena cava, percutaneous endoscopic approach
06L10CZ	Occlusion of splenic vein with extraluminal device, open approach
06L10DZ	Occlusion of splenic vein with intraluminal device, open approach
06L10ZZ	Occlusion of splenic vein, open approach
06L13CZ	Occlusion of splenic vein with extraluminal device, percutaneous approach
06L13DZ	Occlusion of splenic vein with intraluminal device, percutaneous approach
06L13ZZ	Occlusion of splenic vein, percutaneous approach
06L14CZ	Occlusion of splenic vein with extraluminal device, percutaneous endoscopic approach
06L14DZ	Occlusion of splenic vein with intraluminal device, percutaneous endoscopic approach
06L14ZZ	Occlusion of splenic vein, percutaneous endoscopic approach
06L20CZ	Occlusion of gastric vein with extraluminal device, open approach
06L20DZ	Occlusion of gastric vein with intraluminal device, open approach
06L20ZZ	Occlusion of gastric vein, open approach
06L23CZ	Occlusion of gastric vein with extraluminal device, percutaneous approach
06L23DZ	Occlusion of gastric vein with intraluminal device, percutaneous approach
06L23ZZ	Occlusion of gastric vein, percutaneous approach
0RWQ03Z	Revision of infusion device in right carpal joint, open approach
0RWQ04Z	Revision of internal fixation device in right carpal joint, open approach
0RWQ05Z	Revision of external fixation device in right carpal joint, open approach
0RWQ07Z	Revision of autologous tissue substitute in right carpal joint, open approach
0RWQ08Z	Revision of spacer in right carpal joint, open approach
0RWQ0JZ	Revision of synthetic substitute in right carpal joint, open approach
0RWQ0KZ	Revision of nonautologous tissue substitute in right carpal joint, open approach
0RWQ30Z	Revision of drainage device in right carpal joint, percutaneous approach
0RWQ33Z	Revision of infusion device in right carpal joint, percutaneous approach
0RWQ34Z	Revision of internal fixation device in right carpal joint, percutaneous approach
0RWQ35Z	Revision of external fixation device in right carpal joint, percutaneous approach
0RWQ37Z	Revision of autologous tissue substitute in right carpal joint, percutaneous approach
0RWQ38Z	Revision of spacer in right carpal joint, percutaneous approach
0RWQ3JZ	Revision of synthetic substitute in right carpal joint, percutaneous approach
0RWQ3KZ	Revision of nonautologous tissue substitute in right carpal joint, percutaneous approach
0RWQ40Z	Revision of drainage device in right carpal joint, percutaneous endoscopic approach
0RWQ43Z	Revision of infusion device in right carpal joint, percutaneous endoscopic approach

06L24CZ	Occlusion of gastric vein with extraluminal device, percutaneous endoscopic approach
06L24DZ	Occlusion of gastric vein with intraluminal device, percutaneous endoscopic approach
06L24ZZ	Occlusion of gastric vein, percutaneous endoscopic approach
06L30CZ	Occlusion of esophageal vein with extraluminal device, open approach
06L30DZ	Occlusion of esophageal vein with intraluminal device, open approach
06L30ZZ	Occlusion of esophageal vein, open approach
06L33CZ	Occlusion of esophageal vein with extraluminal device, percutaneous approach
06L33DZ	Occlusion of esophageal vein with intraluminal device, percutaneous approach
06L33ZZ	Occlusion of esophageal vein, percutaneous approach
06L34CZ	Occlusion of esophageal vein with extraluminal device, percutaneous endoscopic approach
06L34DZ	Occlusion of esophageal vein with intraluminal device, percutaneous endoscopic approach
06L34ZZ	Occlusion of esophageal vein, percutaneous endoscopic approach
06L40CZ	Occlusion of hepatic vein with extraluminal device, open approach
06L40DZ	Occlusion of hepatic vein with intraluminal device, open approach
06L40ZZ	Occlusion of hepatic vein, open approach
06L43CZ	Occlusion of hepatic vein with extraluminal device, percutaneous approach
06L43DZ	Occlusion of hepatic vein with intraluminal device, percutaneous approach
0RWQ44Z	Revision of internal fixation device in right carpal joint, percutaneous endoscopic approach
0RWQ45Z	Revision of external fixation device in right carpal joint, percutaneous endoscopic approach
0RWQ47Z	Revision of autologous tissue substitute in right carpal joint, percutaneous endoscopic approach
0RWQ48Z	Revision of spacer in right carpal joint, percutaneous endoscopic approach
0RWQ4JZ	Revision of synthetic substitute in right carpal joint, percutaneous endoscopic approach
0RWQ4KZ	Revision of nonautologous tissue substitute in right carpal joint, percutaneous endoscopic approach
0RWR00Z	Revision of drainage device in left carpal joint, open approach
0RWR03Z	Revision of infusion device in left carpal joint, open approach
0RWR04Z	Revision of internal fixation device in left carpal joint, open approach
0RWR05Z	Revision of external fixation device in left carpal joint, open approach
0RWR07Z	Revision of autologous tissue substitute in left carpal joint, open approach
0RWR08Z	Revision of spacer in left carpal joint, open approach
0RWR0JZ	Revision of synthetic substitute in left carpal joint, open approach
0RWR0KZ	Revision of nonautologous tissue substitute in left carpal joint, open approach
0RWR30Z	Revision of drainage device in left carpal joint, percutaneous approach
0RWR33Z	Revision of infusion device in left carpal joint, percutaneous approach
0RWR34Z	Revision of internal fixation device in left carpal joint, percutaneous approach

06L43ZZ	Occlusion of hepatic vein, percutaneous approach
06L44CZ	Occlusion of hepatic vein with extraluminal device, percutaneous endoscopic approach
06L44DZ	Occlusion of hepatic vein with intraluminal device, percutaneous endoscopic approach
06L44ZZ	Occlusion of hepatic vein, percutaneous endoscopic approach
06L50CZ	Occlusion of superior mesenteric vein with extraluminal device, open approach
06L50DZ	Occlusion of superior mesenteric vein with intraluminal device, open approach
06L50ZZ	Occlusion of superior mesenteric vein, open approach
06L53CZ	Occlusion of superior mesenteric vein with extraluminal device, percutaneous approach
06L53DZ	Occlusion of superior mesenteric vein with intraluminal device, percutaneous approach
06L53ZZ	Occlusion of superior mesenteric vein, percutaneous approach
06L54CZ	Occlusion of superior mesenteric vein with extraluminal device, percutaneous endoscopic approach
06L54DZ	Occlusion of superior mesenteric vein with intraluminal device, percutaneous endoscopic approach
06L54ZZ	Occlusion of superior mesenteric vein, percutaneous endoscopic approach
06L60CZ	Occlusion of inferior mesenteric vein with extraluminal device, open approach
06L60DZ	Occlusion of inferior mesenteric vein with intraluminal device, open approach
0RWR35Z	Revision of external fixation device in left carpal joint, percutaneous approach
0RWR37Z	Revision of autologous tissue substitute in left carpal joint, percutaneous approach
0RWR38Z	Revision of spacer in left carpal joint, percutaneous approach
0RWR3JZ	Revision of synthetic substitute in left carpal joint, percutaneous approach
0RWR3KZ	Revision of nonautologous tissue substitute in left carpal joint, percutaneous approach
0RWR40Z	Revision of drainage device in left carpal joint, percutaneous endoscopic approach
0RWR43Z	Revision of infusion device in left carpal joint, percutaneous endoscopic approach
0RWR44Z	Revision of internal fixation device in left carpal joint, percutaneous endoscopic approach
0RWR45Z	Revision of external fixation device in left carpal joint, percutaneous endoscopic approach
0RWR47Z	Revision of autologous tissue substitute in left carpal joint, percutaneous endoscopic approach
0RWR48Z	Revision of spacer in left carpal joint, percutaneous endoscopic approach
0RWR4JZ	Revision of synthetic substitute in left carpal joint, percutaneous endoscopic approach
0RWR4KZ	Revision of nonautologous tissue substitute in left carpal joint, percutaneous endoscopic approach
0RWS00Z	Revision of drainage device in right carpometacarpal joint, open approach
0RWS03Z	Revision of infusion device in right carpometacarpal joint, open approach

06L60ZZ	Occlusion of inferior mesenteric vein, open approach
06L63CZ	Occlusion of inferior mesenteric vein with extraluminal device, percutaneous approach
06L63DZ	Occlusion of inferior mesenteric vein with intraluminal device, percutaneous approach
06L63ZZ	Occlusion of inferior mesenteric vein, percutaneous approach
06L64CZ	Occlusion of inferior mesenteric vein with extraluminal device, percutaneous endoscopic approach
06L64DZ	Occlusion of inferior mesenteric vein with intraluminal device, percutaneous endoscopic approach
06L64ZZ	Occlusion of inferior mesenteric vein, percutaneous endoscopic approach
06L70CZ	Occlusion of colic vein with extraluminal device, open approach
06L70DZ	Occlusion of colic vein with intraluminal device, open approach
06L70ZZ	Occlusion of colic vein, open approach
06L73CZ	Occlusion of colic vein with extraluminal device, percutaneous approach
06L73DZ	Occlusion of colic vein with intraluminal device, percutaneous approach
06L73ZZ	Occlusion of colic vein, percutaneous approach
06L74CZ	Occlusion of colic vein with extraluminal device, percutaneous endoscopic approach
06L74DZ	Occlusion of colic vein with intraluminal device, percutaneous endoscopic approach

0RWS04Z	Revision of internal fixation device in right carpometacarpal joint, open approach
0RWS05Z	Revision of external fixation device in right carpometacarpal joint, open approach
0RWS07Z	Revision of autologous tissue substitute in right carpometacarpal joint, open approach
0RWS08Z	Revision of spacer in right carpometacarpal joint, open approach
0RWS0JZ	Revision of synthetic substitute in right carpometacarpal joint, open approach
0RWS0KZ	Revision of nonautologous tissue substitute in right carpometacarpal joint, open approach
0RWS30Z	Revision of drainage device in right carpometacarpal joint, percutaneous approach
0RWS33Z	Revision of infusion device in right carpometacarpal joint, percutaneous approach
0RWS34Z	Revision of internal fixation device in right carpometacarpal joint, percutaneous approach
0RWS35Z	Revision of external fixation device in right carpometacarpal joint, percutaneous approach
0RWS37Z	Revision of autologous tissue substitute in right carpometacarpal joint, percutaneous approach
0RWS38Z	Revision of spacer in right carpometacarpal joint, percutaneous approach
0RWS3JZ	Revision of synthetic substitute in right carpometacarpal joint, percutaneous approach
0RWS3KZ	Revision of nonautologous tissue substitute in right carpometacarpal joint, percutaneous approach
0RWS40Z	Revision of drainage device in right carpometacarpal joint, percutaneous endoscopic approach

06L74ZZ	Occlusion of colic vein, percutaneous endoscopic approach	0RWS43Z	Revision of infusion device in right carpometacarpal joint, percutaneous endoscopic approach
06L80CZ	Occlusion of portal vein with extraluminal device, open approach	0RWS44Z	Revision of internal fixation device in right carpometacarpal joint, percutaneous endoscopic approach
06L80DZ	Occlusion of portal vein with intraluminal device, open approach	0RWS45Z	Revision of external fixation device in right carpometacarpal joint, percutaneous endoscopic approach
06L80ZZ	Occlusion of portal vein, open approach	0RWS47Z	Revision of autologous tissue substitute in right carpometacarpal joint, percutaneous endoscopic approach
06L83CZ	Occlusion of portal vein with extraluminal device, percutaneous approach	0RWS48Z	Revision of spacer in right carpometacarpal joint, percutaneous endoscopic approach
06L83DZ	Occlusion of portal vein with intraluminal device, percutaneous approach	0RWS4JZ	Revision of synthetic substitute in right carpometacarpal joint, percutaneous endoscopic approach
06L83ZZ	Occlusion of portal vein, percutaneous approach	0RWS4KZ	Revision of nonautologous tissue substitute in right carpometacarpal joint, percutaneous endoscopic approach
06L84CZ	Occlusion of portal vein with extraluminal device, percutaneous endoscopic approach	0RWT00Z	Revision of drainage device in left carpometacarpal joint, open approach
06L84DZ	Occlusion of portal vein with intraluminal device, percutaneous endoscopic approach	0RWT03Z	Revision of infusion device in left carpometacarpal joint, open approach
06L84ZZ	Occlusion of portal vein, percutaneous endoscopic approach	0RWT04Z	Revision of internal fixation device in left carpometacarpal joint, open approach
06L90CZ	Occlusion of right renal vein with extraluminal device, open approach	0RWT05Z	Revision of external fixation device in left carpometacarpal joint, open approach
06L90DZ	Occlusion of right renal vein with intraluminal device, open approach	0RWT07Z	Revision of autologous tissue substitute in left carpometacarpal joint, open approach
06L90ZZ	Occlusion of right renal vein, open approach	0RWT08Z	Revision of spacer in left carpometacarpal joint, open approach
06L93CZ	Occlusion of right renal vein with extraluminal device, percutaneous approach	0RWT0JZ	Revision of synthetic substitute in left carpometacarpal joint, open approach
06L93DZ	Occlusion of right renal vein with intraluminal device, percutaneous approach	0RWT0KZ	Revision of nonautologous tissue substitute in left carpometacarpal joint, open approach

06L93ZZ	Occlusion of right renal vein, percutaneous approach
06L94CZ	Occlusion of right renal vein with extraluminal device, percutaneous endoscopic approach
06L94DZ	Occlusion of right renal vein with intraluminal device, percutaneous endoscopic approach
06L94ZZ	Occlusion of right renal vein, percutaneous endoscopic approach
06LB0CZ	Occlusion of left renal vein with extraluminal device, open approach
06LB0DZ	Occlusion of left renal vein with intraluminal device, open approach
06LB0ZZ	Occlusion of left renal vein, open approach
06LB3CZ	Occlusion of left renal vein with extraluminal device, percutaneous approach
06LB3DZ	Occlusion of left renal vein with intraluminal device, percutaneous approach
06LB3ZZ	Occlusion of left renal vein, percutaneous approach
06LB4CZ	Occlusion of left renal vein with extraluminal device, percutaneous endoscopic approach
06LB4DZ	Occlusion of left renal vein with intraluminal device, percutaneous endoscopic approach
06LB4ZZ	Occlusion of left renal vein, percutaneous endoscopic approach
06LC0CZ	Occlusion of right common iliac vein with extraluminal device, open approach
06LC0DZ	Occlusion of right common iliac vein with intraluminal device, open approach

0RWT30Z	Revision of drainage device in left carpometacarpal joint, percutaneous approach
0RWT33Z	Revision of infusion device in left carpometacarpal joint, percutaneous approach
0RWT34Z	Revision of internal fixation device in left carpometacarpal joint, percutaneous approach
0RWT35Z	Revision of external fixation device in left carpometacarpal joint, percutaneous approach
0RWT37Z	Revision of autologous tissue substitute in left carpometacarpal joint, percutaneous approach
0RWT38Z	Revision of spacer in left carpometacarpal joint, percutaneous approach
0RWT3JZ	Revision of synthetic substitute in left carpometacarpal joint, percutaneous approach
0RWT3KZ	Revision of nonautologous tissue substitute in left carpometacarpal joint, percutaneous approach
0RWT40Z	Revision of drainage device in left carpometacarpal joint, percutaneous endoscopic approach
0RWT43Z	Revision of infusion device in left carpometacarpal joint, percutaneous endoscopic approach
0RWT44Z	Revision of internal fixation device in left carpometacarpal joint, percutaneous endoscopic approach
0RWT45Z	Revision of external fixation device in left carpometacarpal joint, percutaneous endoscopic approach
0RWT47Z	Revision of autologous tissue substitute in left carpometacarpal joint, percutaneous endoscopic approach
0RWT48Z	Revision of spacer in left carpometacarpal joint, percutaneous endoscopic approach
0RWT4JZ	Revision of synthetic substitute in left carpometacarpal joint, percutaneous endoscopic approach

06LC0ZZ	Occlusion of right common iliac vein, open approach
06LC3CZ	Occlusion of right common iliac vein with extraluminal device, percutaneous approach
06LC3DZ	Occlusion of right common iliac vein with intraluminal device, percutaneous approach
06LC3ZZ	Occlusion of right common iliac vein, percutaneous approach
06LC4CZ	Occlusion of right common iliac vein with extraluminal device, percutaneous endoscopic approach
06LC4DZ	Occlusion of right common iliac vein with intraluminal device, percutaneous endoscopic approach
06LC4ZZ	Occlusion of right common iliac vein, percutaneous endoscopic approach
06LD0CZ	Occlusion of left common iliac vein with extraluminal device, open approach
06LD0DZ	Occlusion of left common iliac vein with intraluminal device, open approach
06LD0ZZ	Occlusion of left common iliac vein, open approach
06LD3CZ	Occlusion of left common iliac vein with extraluminal device, percutaneous approach
06LD3DZ	Occlusion of left common iliac vein with intraluminal device, percutaneous approach
06LD3ZZ	Occlusion of left common iliac vein, percutaneous approach
06LD4CZ	Occlusion of left common iliac vein with extraluminal device, percutaneous endoscopic approach

0RWT4KZ	Revision of nonautologous tissue substitute in left carpometacarpal joint, percutaneous endoscopic approach
0RWU00Z	Revision of drainage device in right metacarpophalangeal joint, open approach
0RWU03Z	Revision of infusion device in right metacarpophalangeal joint, open approach
0RWU04Z	Revision of internal fixation device in right metacarpophalangeal joint, open approach
0RWU05Z	Revision of external fixation device in right metacarpophalangeal joint, open approach
0RWU07Z	Revision of autologous tissue substitute in right metacarpophalangeal joint, open approach
0RWU08Z	Revision of spacer in right metacarpophalangeal joint, open approach
0RWU0JZ	Revision of synthetic substitute in right metacarpophalangeal joint, open approach
0RWU0KZ	Revision of nonautologous tissue substitute in right metacarpophalangeal joint, open approach
0RWU30Z	Revision of drainage device in right metacarpophalangeal joint, percutaneous approach
0RWU33Z	Revision of infusion device in right metacarpophalangeal joint, percutaneous approach
0RWU34Z	Revision of internal fixation device in right metacarpophalangeal joint, percutaneous approach
0RWU35Z	Revision of external fixation device in right metacarpophalangeal joint, percutaneous approach
0RWU37Z	Revision of autologous tissue substitute in right metacarpophalangeal joint, percutaneous approach

06LD4DZ	Occlusion of left common iliac vein with intraluminal device, percutaneous endoscopic approach	0RWU38Z	Revision of spacer in right metacarpophalangeal joint, percutaneous approach
06LD4ZZ	Occlusion of left common iliac vein, percutaneous endoscopic approach	0RWU3JZ	Revision of synthetic substitute in right metacarpophalangeal joint, percutaneous approach
06LF0CZ	Occlusion of right external iliac vein with extraluminal device, open approach	0RWU3KZ	Revision of nonautologous tissue substitute in right metacarpophalangeal joint, percutaneous approach
06LF0DZ	Occlusion of right external iliac vein with intraluminal device, open approach	0RWU40Z	Revision of drainage device in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF0ZZ	Occlusion of right external iliac vein, open approach	0RWU43Z	Revision of infusion device in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF3CZ	Occlusion of right external iliac vein with extraluminal device, percutaneous approach	0RWU44Z	Revision of internal fixation device in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF3DZ	Occlusion of right external iliac vein with intraluminal device, percutaneous approach	0RWU45Z	Revision of external fixation device in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF3ZZ	Occlusion of right external iliac vein, percutaneous approach	0RWU47Z	Revision of autologous tissue substitute in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF4CZ	Occlusion of right external iliac vein with extraluminal device, percutaneous endoscopic approach	0RWU48Z	Revision of spacer in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF4DZ	Occlusion of right external iliac vein with intraluminal device, percutaneous endoscopic approach	0RWU4JZ	Revision of synthetic substitute in right metacarpophalangeal joint, percutaneous endoscopic approach
06LF4ZZ	Occlusion of right external iliac vein, percutaneous endoscopic approach	0RWU4KZ	Revision of nonautologous tissue substitute in right metacarpophalangeal joint, percutaneous endoscopic approach
06LG0CZ	Occlusion of left external iliac vein with extraluminal device, open approach	0RWV00Z	Revision of drainage device in left metacarpophalangeal joint, open approach
06LG0DZ	Occlusion of left external iliac vein with intraluminal device, open approach	0RWV03Z	Revision of infusion device in left metacarpophalangeal joint, open approach
06LG0ZZ	Occlusion of left external iliac vein, open approach	0RWV04Z	Revision of internal fixation device in left metacarpophalangeal joint, open approach

06LG3CZ	Occlusion of left external iliac vein with extraluminal device, percutaneous approach
06LG3DZ	Occlusion of left external iliac vein with intraluminal device, percutaneous approach
06LG3ZZ	Occlusion of left external iliac vein, percutaneous approach
06LG4CZ	Occlusion of left external iliac vein with extraluminal device, percutaneous endoscopic approach
06LG4DZ	Occlusion of left external iliac vein with intraluminal device, percutaneous endoscopic approach
06LG4ZZ	Occlusion of left external iliac vein, percutaneous endoscopic approach
06LH0CZ	Occlusion of right hypogastric vein with extraluminal device, open approach
06LH0DZ	Occlusion of right hypogastric vein with intraluminal device, open approach
06LH0ZZ	Occlusion of right hypogastric vein, open approach
06LH3CZ	Occlusion of right hypogastric vein with extraluminal device, percutaneous approach
06LH3DZ	Occlusion of right hypogastric vein with intraluminal device, percutaneous approach
06LH3ZZ	Occlusion of right hypogastric vein, percutaneous approach
06LH4CZ	Occlusion of right hypogastric vein with extraluminal device, percutaneous endoscopic approach
06LH4DZ	Occlusion of right hypogastric vein with intraluminal device, percutaneous endoscopic approach
06LH4ZZ	Occlusion of right hypogastric vein, percutaneous endoscopic approach

0RWV05Z	Revision of external fixation device in left metacarpophalangeal joint, open approach
0RWV07Z	Revision of autologous tissue substitute in left metacarpophalangeal joint, open approach
0RWV08Z	Revision of spacer in left metacarpophalangeal joint, open approach
0RWV0JZ	Revision of synthetic substitute in left metacarpophalangeal joint, open approach
0RWV0KZ	Revision of nonautologous tissue substitute in left metacarpophalangeal joint, open approach
0RWV30Z	Revision of drainage device in left metacarpophalangeal joint, percutaneous approach
0RWV33Z	Revision of infusion device in left metacarpophalangeal joint, percutaneous approach
0RWV34Z	Revision of internal fixation device in left metacarpophalangeal joint, percutaneous approach
0RWV35Z	Revision of external fixation device in left metacarpophalangeal joint, percutaneous approach
0RWV37Z	Revision of autologous tissue substitute in left metacarpophalangeal joint, percutaneous approach
0RWV38Z	Revision of spacer in left metacarpophalangeal joint, percutaneous approach
0RWV3JZ	Revision of synthetic substitute in left metacarpophalangeal joint, percutaneous approach
0RWV3KZ	Revision of nonautologous tissue substitute in left metacarpophalangeal joint, percutaneous approach
0RWV40Z	Revision of drainage device in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWV43Z	Revision of infusion device in left metacarpophalangeal joint, percutaneous endoscopic approach

06LJ0CZ	Occlusion of left hypogastric vein with extraluminal device, open approach
06LJ0DZ	Occlusion of left hypogastric vein with intraluminal device, open approach
06LJ0ZZ	Occlusion of left hypogastric vein, open approach
06LJ3CZ	Occlusion of left hypogastric vein with extraluminal device, percutaneous approach
06LJ3DZ	Occlusion of left hypogastric vein with intraluminal device, percutaneous approach
06LJ3ZZ	Occlusion of left hypogastric vein, percutaneous approach
06LJ4CZ	Occlusion of left hypogastric vein with extraluminal device, percutaneous endoscopic approach
06LJ4DZ	Occlusion of left hypogastric vein with intraluminal device, percutaneous endoscopic approach
06LJ4ZZ	Occlusion of left hypogastric vein, percutaneous endoscopic approach
06LM0CZ	Occlusion of right femoral vein with extraluminal device, open approach
06LM0DZ	Occlusion of right femoral vein with intraluminal device, open approach
06LM0ZZ	Occlusion of right femoral vein, open approach
06LM3CZ	Occlusion of right femoral vein with extraluminal device, percutaneous approach
06LM3DZ	Occlusion of right femoral vein with intraluminal device, percutaneous approach
06LM3ZZ	Occlusion of right femoral vein, percutaneous approach

0RWV44Z	Revision of internal fixation device in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWV45Z	Revision of external fixation device in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWV47Z	Revision of autologous tissue substitute in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWV48Z	Revision of spacer in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWV4JZ	Revision of synthetic substitute in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWV4KZ	Revision of nonautologous tissue substitute in left metacarpophalangeal joint, percutaneous endoscopic approach
0RWW00Z	Revision of drainage device in right finger phalangeal joint, open approach
0RWW03Z	Revision of infusion device in right finger phalangeal joint, open approach
0RWW04Z	Revision of internal fixation device in right finger phalangeal joint, open approach
0RWW05Z	Revision of external fixation device in right finger phalangeal joint, open approach
0RWW07Z	Revision of autologous tissue substitute in right finger phalangeal joint, open approach
0RWW08Z	Revision of spacer in right finger phalangeal joint, open approach
0RWW0JZ	Revision of synthetic substitute in right finger phalangeal joint, open approach
0RWW0KZ	Revision of nonautologous tissue substitute in right finger phalangeal joint, open approach
0RWW30Z	Revision of drainage device in right finger phalangeal joint, percutaneous approach

06LM4CZ	Occlusion of right femoral vein with extraluminal device, percutaneous endoscopic approach
06LM4DZ	Occlusion of right femoral vein with intraluminal device, percutaneous endoscopic approach
06LM4ZZ	Occlusion of right femoral vein, percutaneous endoscopic approach
06LN0CZ	Occlusion of left femoral vein with extraluminal device, open approach
06LN0DZ	Occlusion of left femoral vein with intraluminal device, open approach
06LN0ZZ	Occlusion of left femoral vein, open approach
06LN3CZ	Occlusion of left femoral vein with extraluminal device, percutaneous approach
06LN3DZ	Occlusion of left femoral vein with intraluminal device, percutaneous approach
06LN3ZZ	Occlusion of left femoral vein, percutaneous approach
06LN4CZ	Occlusion of left femoral vein with extraluminal device, percutaneous endoscopic approach
06LN4DZ	Occlusion of left femoral vein with intraluminal device, percutaneous endoscopic approach
06LN4ZZ	Occlusion of left femoral vein, percutaneous endoscopic approach
06LP0CZ	Occlusion of right saphenous vein with extraluminal device, open approach
06LP0DZ	Occlusion of right saphenous vein with intraluminal device, open approach

0RWW33Z	Revision of infusion device in right finger phalangeal joint, percutaneous approach
0RWW34Z	Revision of internal fixation device in right finger phalangeal joint, percutaneous approach
0RWW35Z	Revision of external fixation device in right finger phalangeal joint, percutaneous approach
0RWW37Z	Revision of autologous tissue substitute in right finger phalangeal joint, percutaneous approach
0RWW38Z	Revision of spacer in right finger phalangeal joint, percutaneous approach
0RWW3JZ	Revision of synthetic substitute in right finger phalangeal joint, percutaneous approach
0RWW3KZ	Revision of nonautologous tissue substitute in right finger phalangeal joint, percutaneous approach
0RWW40Z	Revision of drainage device in right finger phalangeal joint, percutaneous endoscopic approach
0RWW43Z	Revision of infusion device in right finger phalangeal joint, percutaneous endoscopic approach
0RWW44Z	Revision of internal fixation device in right finger phalangeal joint, percutaneous endoscopic approach
0RWW45Z	Revision of external fixation device in right finger phalangeal joint, percutaneous endoscopic approach
0RWW47Z	Revision of autologous tissue substitute in right finger phalangeal joint, percutaneous endoscopic approach
0RWW48Z	Revision of spacer in right finger phalangeal joint, percutaneous endoscopic approach
0RWW4JZ	Revision of synthetic substitute in right finger phalangeal joint, percutaneous endoscopic approach

06LP0ZZ	Occlusion of right saphenous vein, open approach
06LP3CZ	Occlusion of right saphenous vein with extraluminal device, percutaneous approach
06LP3DZ	Occlusion of right saphenous vein with intraluminal device, percutaneous approach
06LP3ZZ	Occlusion of right saphenous vein, percutaneous approach
06LP4CZ	Occlusion of right saphenous vein with extraluminal device, percutaneous endoscopic approach
06LP4DZ	Occlusion of right saphenous vein with intraluminal device, percutaneous endoscopic approach
06LP4ZZ	Occlusion of right saphenous vein, percutaneous endoscopic approach
06LQ0CZ	Occlusion of left saphenous vein with extraluminal device, open approach
06LQ0DZ	Occlusion of left saphenous vein with intraluminal device, open approach
06LQ0ZZ	Occlusion of left saphenous vein, open approach
06LQ3CZ	Occlusion of left saphenous vein with extraluminal device, percutaneous approach
06LQ3DZ	Occlusion of left saphenous vein with intraluminal device, percutaneous approach
06LQ3ZZ	Occlusion of left saphenous vein, percutaneous approach
06LQ4CZ	Occlusion of left saphenous vein with extraluminal device, percutaneous endoscopic approach
06LQ4DZ	Occlusion of left saphenous vein with intraluminal device, percutaneous endoscopic approach

0RWW4KZ	Revision of nonautologous tissue substitute in right finger phalangeal joint, percutaneous endoscopic approach
0RWX00Z	Revision of drainage device in left finger phalangeal joint, open approach
0RWX03Z	Revision of infusion device in left finger phalangeal joint, open approach
0RWX04Z	Revision of internal fixation device in left finger phalangeal joint, open approach
0RWX05Z	Revision of external fixation device in left finger phalangeal joint, open approach
0RWX07Z	Revision of autologous tissue substitute in left finger phalangeal joint, open approach
0RWX08Z	Revision of spacer in left finger phalangeal joint, open approach
0RWX0JZ	Revision of synthetic substitute in left finger phalangeal joint, open approach
0RWX0KZ	Revision of nonautologous tissue substitute in left finger phalangeal joint, open approach
0RWX30Z	Revision of drainage device in left finger phalangeal joint, percutaneous approach
0RWX33Z	Revision of infusion device in left finger phalangeal joint, percutaneous approach
0RWX34Z	Revision of internal fixation device in left finger phalangeal joint, percutaneous approach
0RWX35Z	Revision of external fixation device in left finger phalangeal joint, percutaneous approach
0RWX37Z	Revision of autologous tissue substitute in left finger phalangeal joint, percutaneous approach
0RWX38Z	Revision of spacer in left finger phalangeal joint, percutaneous approach

06LQ4ZZ	Occlusion of left saphenous vein, percutaneous endoscopic approach
06LR0CZ	Occlusion of right lesser saphenous vein with extraluminal device, open approach
06LR0DZ	Occlusion of right lesser saphenous vein with intraluminal device, open approach
06LR0ZZ	Occlusion of right lesser saphenous vein, open approach
06LR3CZ	Occlusion of right lesser saphenous vein with extraluminal device, percutaneous approach
06LR3DZ	Occlusion of right lesser saphenous vein with intraluminal device, percutaneous approach
06LR3ZZ	Occlusion of right lesser saphenous vein, percutaneous approach
06LR4CZ	Occlusion of right lesser saphenous vein with extraluminal device, percutaneous endoscopic approach
06LR4DZ	Occlusion of right lesser saphenous vein with intraluminal device, percutaneous endoscopic approach
06LR4ZZ	Occlusion of right lesser saphenous vein, percutaneous endoscopic approach
06LS0CZ	Occlusion of left lesser saphenous vein with extraluminal device, open approach
06LS0DZ	Occlusion of left lesser saphenous vein with intraluminal device, open approach
06LS0ZZ	Occlusion of left lesser saphenous vein, open approach
06LS3CZ	Occlusion of left lesser saphenous vein with extraluminal device, percutaneous approach
06LS3DZ	Occlusion of left lesser saphenous vein with intraluminal device, percutaneous approach

0RWX3JZ	Revision of synthetic substitute in left finger phalangeal joint, percutaneous approach
0RWX3KZ	Revision of nonautologous tissue substitute in left finger phalangeal joint, percutaneous approach
0RWX40Z	Revision of drainage device in left finger phalangeal joint, percutaneous endoscopic approach
0RWX43Z	Revision of infusion device in left finger phalangeal joint, percutaneous endoscopic approach
0RWX44Z	Revision of internal fixation device in left finger phalangeal joint, percutaneous endoscopic approach
0RWX45Z	Revision of external fixation device in left finger phalangeal joint, percutaneous endoscopic approach
0RWX47Z	Revision of autologous tissue substitute in left finger phalangeal joint, percutaneous endoscopic approach
0RWX48Z	Revision of spacer in left finger phalangeal joint, percutaneous endoscopic approach
0RWX4JZ	Revision of synthetic substitute in left finger phalangeal joint, percutaneous endoscopic approach
0RWX4KZ	Revision of nonautologous tissue substitute in left finger phalangeal joint, percutaneous endoscopic approach
0S500ZZ	Destruction of lumbar vertebral joint, open approach
0S503ZZ	Destruction of lumbar vertebral joint, percutaneous approach
0S504ZZ	Destruction of lumbar vertebral joint, percutaneous endoscopic approach
0S520ZZ	Destruction of lumbar vertebral disc, open approach
0S523ZZ	Destruction of lumbar vertebral disc, percutaneous approach

06LS3ZZ	Occlusion of left lesser saphenous vein, percutaneous approach
06LS4CZ	Occlusion of left lesser saphenous vein with extraluminal device, percutaneous endoscopic approach
06LS4DZ	Occlusion of left lesser saphenous vein with intraluminal device, percutaneous endoscopic approach
06LS4ZZ	Occlusion of left lesser saphenous vein, percutaneous endoscopic approach
06LT0CZ	Occlusion of right foot vein with extraluminal device, open approach
06LT0DZ	Occlusion of right foot vein with intraluminal device, open approach
06LT0ZZ	Occlusion of right foot vein, open approach
06LT3CZ	Occlusion of right foot vein with extraluminal device, percutaneous approach
06LT3DZ	Occlusion of right foot vein with intraluminal device, percutaneous approach
06LT3ZZ	Occlusion of right foot vein, percutaneous approach
06LT4CZ	Occlusion of right foot vein with extraluminal device, percutaneous endoscopic approach
06LT4DZ	Occlusion of right foot vein with intraluminal device, percutaneous endoscopic approach
06LT4ZZ	Occlusion of right foot vein, percutaneous endoscopic approach
06LV0CZ	Occlusion of left foot vein with extraluminal device, open approach
06LV0DZ	Occlusion of left foot vein with intraluminal device, open approach
06LV0ZZ	Occlusion of left foot vein, open approach
06LV3CZ	Occlusion of left foot vein with extraluminal device, percutaneous approach
06LV3DZ	Occlusion of left foot vein with intraluminal device, percutaneous approach
0S524ZZ	Destruction of lumbar vertebral disc, percutaneous endoscopic approach
0S530ZZ	Destruction of lumbosacral joint, open approach
0S533ZZ	Destruction of lumbosacral joint, percutaneous approach
0S534ZZ	Destruction of lumbosacral joint, percutaneous endoscopic approach
0S540ZZ	Destruction of lumbosacral disc, open approach
0S543ZZ	Destruction of lumbosacral disc, percutaneous approach
0S544ZZ	Destruction of lumbosacral disc, percutaneous endoscopic approach
0S550ZZ	Destruction of sacrococcygeal joint, open approach
0S553ZZ	Destruction of sacrococcygeal joint, percutaneous approach
0S554ZZ	Destruction of sacrococcygeal joint, percutaneous endoscopic approach
0S560ZZ	Destruction of coccygeal joint, open approach
0S563ZZ	Destruction of coccygeal joint, percutaneous approach
0S564ZZ	Destruction of coccygeal joint, percutaneous endoscopic approach
0S570ZZ	Destruction of right sacroiliac joint, open approach
0S573ZZ	Destruction of right sacroiliac joint, percutaneous approach
0S574ZZ	Destruction of right sacroiliac joint, percutaneous endoscopic approach
0S580ZZ	Destruction of left sacroiliac joint, open approach
0S583ZZ	Destruction of left sacroiliac joint, percutaneous approach

06LV3ZZ	Occlusion of left foot vein, percutaneous approach
06LV4CZ	Occlusion of left foot vein with extraluminal device, percutaneous endoscopic approach
06LV4DZ	Occlusion of left foot vein with intraluminal device, percutaneous endoscopic approach
06LV4ZZ	Occlusion of left foot vein, percutaneous endoscopic approach
06LY0CC	Occlusion of hemorrhoidal plexus with extraluminal device, open approach
06LY0CZ	Occlusion of lower vein with extraluminal device, open approach
06LY0DC	Occlusion of hemorrhoidal plexus with intraluminal device, open approach
06LY0DZ	Occlusion of lower vein with intraluminal device, open approach
06LY0ZC	Occlusion of hemorrhoidal plexus, open approach
06LY0ZZ	Occlusion of lower vein, open approach
06LY3CC	Occlusion of hemorrhoidal plexus with extraluminal device, percutaneous approach
06LY3CZ	Occlusion of lower vein with extraluminal device, percutaneous approach
06LY3DC	Occlusion of hemorrhoidal plexus with intraluminal device, percutaneous approach
06LY3DZ	Occlusion of lower vein with intraluminal device, percutaneous approach
06LY3ZC	Occlusion of hemorrhoidal plexus, percutaneous approach
06LY3ZZ	Occlusion of lower vein, percutaneous approach
06LY4CC	Occlusion of hemorrhoidal plexus with extraluminal device, percutaneous endoscopic approach
06LY4CZ	Occlusion of lower vein with extraluminal device, percutaneous endoscopic approach
0S584ZZ	Destruction of left sacroiliac joint, percutaneous endoscopic approach
0S590ZZ	Destruction of right hip joint, open approach
0S593ZZ	Destruction of right hip joint, percutaneous approach
0S594ZZ	Destruction of right hip joint, percutaneous endoscopic approach
0S5B0ZZ	Destruction of left hip joint, open approach
0S5B3ZZ	Destruction of left hip joint, percutaneous approach
0S5B4ZZ	Destruction of left hip joint, percutaneous endoscopic approach
0S5C0ZZ	Destruction of right knee joint, open approach
0S5C3ZZ	Destruction of right knee joint, percutaneous approach
0S5C4ZZ	Destruction of right knee joint, percutaneous endoscopic approach
0S5D0ZZ	Destruction of left knee joint, open approach
0S5D3ZZ	Destruction of left knee joint, percutaneous approach
0S5D4ZZ	Destruction of left knee joint, percutaneous endoscopic approach
0S5F0ZZ	Destruction of right ankle joint, open approach
0S5F3ZZ	Destruction of right ankle joint, percutaneous approach
0S5F4ZZ	Destruction of right ankle joint, percutaneous endoscopic approach
0S5G0ZZ	Destruction of left ankle joint, open approach
0S5G3ZZ	Destruction of left ankle joint, percutaneous approach

06LY4DC	Occlusion of hemorrhoidal plexus with intraluminal device, percutaneous endoscopic approach
06LY4DZ	Occlusion of lower vein with intraluminal device, percutaneous endoscopic approach
06LY4ZC	Occlusion of hemorrhoidal plexus, percutaneous endoscopic approach
06LY4ZZ	Occlusion of lower vein, percutaneous endoscopic approach
06N00ZZ	Release inferior vena cava, open approach
06N03ZZ	Release inferior vena cava, percutaneous approach
06N04ZZ	Release inferior vena cava, percutaneous endoscopic approach
06N10ZZ	Release splenic vein, open approach
06N13ZZ	Release splenic vein, percutaneous approach
06N14ZZ	Release splenic vein, percutaneous endoscopic approach
06N20ZZ	Release gastric vein, open approach
06N23ZZ	Release gastric vein, percutaneous approach
06N24ZZ	Release gastric vein, percutaneous endoscopic approach
06N30ZZ	Release esophageal vein, open approach
06N33ZZ	Release esophageal vein, percutaneous approach
06N34ZZ	Release esophageal vein, percutaneous endoscopic approach
06N40ZZ	Release hepatic vein, open approach
06N43ZZ	Release hepatic vein, percutaneous approach
06N44ZZ	Release hepatic vein, percutaneous endoscopic approach
0S5G4ZZ	Destruction of left ankle joint, percutaneous endoscopic approach
0S5H0ZZ	Destruction of right tarsal joint, open approach
0S5H3ZZ	Destruction of right tarsal joint, percutaneous approach
0S5H4ZZ	Destruction of right tarsal joint, percutaneous endoscopic approach
0S5J0ZZ	Destruction of left tarsal joint, open approach
0S5J3ZZ	Destruction of left tarsal joint, percutaneous approach
0S5J4ZZ	Destruction of left tarsal joint, percutaneous endoscopic approach
0S5K0ZZ	Destruction of right tarsometatarsal joint, open approach
0S5K3ZZ	Destruction of right tarsometatarsal joint, percutaneous approach
0S5K4ZZ	Destruction of right tarsometatarsal joint, percutaneous endoscopic approach
0S5L0ZZ	Destruction of left tarsometatarsal joint, open approach
0S5L3ZZ	Destruction of left tarsometatarsal joint, percutaneous approach
0S5L4ZZ	Destruction of left tarsometatarsal joint, percutaneous endoscopic approach
0S5M0ZZ	Destruction of right metatarsal-phalangeal joint, open approach
0S5M3ZZ	Destruction of right metatarsal-phalangeal joint, percutaneous approach
0S5M4ZZ	Destruction of right metatarsal-phalangeal joint, percutaneous endoscopic approach
0S5N0ZZ	Destruction of left metatarsal-phalangeal joint, open approach
0S5N3ZZ	Destruction of left metatarsal-phalangeal joint, percutaneous approach
0S5N4ZZ	Destruction of left metatarsal-phalangeal joint, percutaneous endoscopic approach

06N50ZZ	Release superior mesenteric vein, open approach
06N53ZZ	Release superior mesenteric vein, percutaneous approach
06N54ZZ	Release superior mesenteric vein, percutaneous endoscopic approach
06N60ZZ	Release inferior mesenteric vein, open approach
06N63ZZ	Release inferior mesenteric vein, percutaneous approach
06N64ZZ	Release inferior mesenteric vein, percutaneous endoscopic approach
06N70ZZ	Release colic vein, open approach
06N73ZZ	Release colic vein, percutaneous approach
06N74ZZ	Release colic vein, percutaneous endoscopic approach
06N80ZZ	Release portal vein, open approach
06N83ZZ	Release portal vein, percutaneous approach
06N84ZZ	Release portal vein, percutaneous endoscopic approach
06N90ZZ	Release right renal vein, open approach
06N93ZZ	Release right renal vein, percutaneous approach
06N94ZZ	Release right renal vein, percutaneous endoscopic approach
06NB0ZZ	Release left renal vein, open approach
06NB3ZZ	Release left renal vein, percutaneous approach
06NB4ZZ	Release left renal vein, percutaneous endoscopic approach
06NC0ZZ	Release right common iliac vein, open approach
06NC3ZZ	Release right common iliac vein, percutaneous approach
06NC4ZZ	Release right common iliac vein, percutaneous endoscopic approach
06ND0ZZ	Release left common iliac vein, open approach

0S5P0ZZ	Destruction of right toe phalangeal joint, open approach
0S5P3ZZ	Destruction of right toe phalangeal joint, percutaneous approach
0S5P4ZZ	Destruction of right toe phalangeal joint, percutaneous endoscopic approach
0S5Q0ZZ	Destruction of left toe phalangeal joint, open approach
0S5Q3ZZ	Destruction of left toe phalangeal joint, percutaneous approach
0S5Q4ZZ	Destruction of left toe phalangeal joint, percutaneous endoscopic approach
0S9000Z	Drainage of lumbar vertebral joint with drainage device, open approach
0S900ZZ	Drainage of lumbar vertebral joint, open approach
0S9200Z	Drainage of lumbar vertebral disc with drainage device, open approach
0S920ZZ	Drainage of lumbar vertebral disc, open approach
0S9300Z	Drainage of lumbosacral joint with drainage device, open approach
0S930ZZ	Drainage of lumbosacral joint, open approach
0S9400Z	Drainage of lumbosacral disc with drainage device, open approach
0S940ZZ	Drainage of lumbosacral disc, open approach
0S9500Z	Drainage of sacrococcygeal joint with drainage device, open approach
0S950ZZ	Drainage of sacrococcygeal joint, open approach
0S9600Z	Drainage of coccygeal joint with drainage device, open approach
0S960ZZ	Drainage of coccygeal joint, open approach
0S9700Z	Drainage of right sacroiliac joint with drainage device, open approach
0S970ZZ	Drainage of right sacroiliac joint, open approach
0S9800Z	Drainage of left sacroiliac joint with drainage device, open approach
0S980ZZ	Drainage of left sacroiliac joint, open approach

06ND3ZZ	Release left common iliac vein, percutaneous approach
06ND4ZZ	Release left common iliac vein, percutaneous endoscopic approach
06NF0ZZ	Release right external iliac vein, open approach
06NF3ZZ	Release right external iliac vein, percutaneous approach
06NF4ZZ	Release right external iliac vein, percutaneous endoscopic approach
06NG0ZZ	Release left external iliac vein, open approach
06NG3ZZ	Release left external iliac vein, percutaneous approach
06NG4ZZ	Release left external iliac vein, percutaneous endoscopic approach
06NH0ZZ	Release right hypogastric vein, open approach
06NH3ZZ	Release right hypogastric vein, percutaneous approach
06NH4ZZ	Release right hypogastric vein, percutaneous endoscopic approach
06NJ0ZZ	Release left hypogastric vein, open approach
06NJ3ZZ	Release left hypogastric vein, percutaneous approach
06NJ4ZZ	Release left hypogastric vein, percutaneous endoscopic approach
06NM0ZZ	Release right femoral vein, open approach
06NM3ZZ	Release right femoral vein, percutaneous approach
06NM4ZZ	Release right femoral vein, percutaneous endoscopic approach
06NN0ZZ	Release left femoral vein, open approach
06NN3ZZ	Release left femoral vein, percutaneous approach
06NN4ZZ	Release left femoral vein, percutaneous endoscopic approach
06NP0ZZ	Release right saphenous vein, open approach
06NP3ZZ	Release right saphenous vein, percutaneous approach

0S9900Z	Drainage of right hip joint with drainage device, open approach
0S990ZZ	Drainage of right hip joint, open approach
0S9B00Z	Drainage of left hip joint with drainage device, open approach
0S9B0ZZ	Drainage of left hip joint, open approach
0S9C00Z	Drainage of right knee joint with drainage device, open approach
0S9C0ZZ	Drainage of right knee joint, open approach
0S9D00Z	Drainage of left knee joint with drainage device, open approach
0S9D0ZZ	Drainage of left knee joint, open approach
0S9F00Z	Drainage of right ankle joint with drainage device, open approach
0S9F0ZZ	Drainage of right ankle joint, open approach
0S9G00Z	Drainage of left ankle joint with drainage device, open approach
0S9G0ZZ	Drainage of left ankle joint, open approach
0S9H00Z	Drainage of right tarsal joint with drainage device, open approach
0S9H0ZZ	Drainage of right tarsal joint, open approach
0S9J00Z	Drainage of left tarsal joint with drainage device, open approach
0S9J0ZZ	Drainage of left tarsal joint, open approach
0S9K00Z	Drainage of right tarsometatarsal joint with drainage device, open approach
0S9K0ZZ	Drainage of right tarsometatarsal joint, open approach
0S9L00Z	Drainage of left tarsometatarsal joint with drainage device, open approach
0S9L0ZZ	Drainage of left tarsometatarsal joint, open approach
0S9M00Z	Drainage of right metatarsal-phalangeal joint with drainage device, open approach
0S9M0ZZ	Drainage of right metatarsal-phalangeal joint, open approach

06NP4ZZ	Release right saphenous vein, percutaneous endoscopic approach
06NQ0ZZ	Release left saphenous vein, open approach
06NQ3ZZ	Release left saphenous vein, percutaneous approach
06NQ4ZZ	Release left saphenous vein, percutaneous endoscopic approach
06NR0ZZ	Release right lesser saphenous vein, open approach
06NR3ZZ	Release right lesser saphenous vein, percutaneous approach
06NR4ZZ	Release right lesser saphenous vein, percutaneous endoscopic approach
06NS0ZZ	Release left lesser saphenous vein, open approach
06NS3ZZ	Release left lesser saphenous vein, percutaneous approach
06NS4ZZ	Release left lesser saphenous vein, percutaneous endoscopic approach
06NT0ZZ	Release right foot vein, open approach
06NT3ZZ	Release right foot vein, percutaneous approach
06NT4ZZ	Release right foot vein, percutaneous endoscopic approach
06NV0ZZ	Release left foot vein, open approach
06NV3ZZ	Release left foot vein, percutaneous approach
06NV4ZZ	Release left foot vein, percutaneous endoscopic approach
06NY0ZZ	Release lower vein, open approach
06NY3ZZ	Release lower vein, percutaneous approach
06NY4ZZ	Release lower vein, percutaneous endoscopic approach
06PY00Z	Removal of drainage device from lower vein, open approach
06PY02Z	Removal of monitoring device from lower vein, open approach
06PY03Z	Removal of infusion device from lower vein, open approach
0S9N00Z	Drainage of left metatarsal-phalangeal joint with drainage device, open approach
0S9N0ZZ	Drainage of left metatarsal-phalangeal joint, open approach
0S9P00Z	Drainage of right toe phalangeal joint with drainage device, open approach
0S9P0ZZ	Drainage of right toe phalangeal joint, open approach
0S9Q00Z	Drainage of left toe phalangeal joint with drainage device, open approach
0S9Q0ZZ	Drainage of left toe phalangeal joint, open approach
0SB00ZZ	Excision of lumbar vertebral joint, open approach
0SB03ZZ	Excision of lumbar vertebral joint, percutaneous approach
0SB04ZZ	Excision of lumbar vertebral joint, percutaneous endoscopic approach
0SB20ZZ	Excision of lumbar vertebral disc, open approach
0SB23ZZ	Excision of lumbar vertebral disc, percutaneous approach
0SB24ZZ	Excision of lumbar vertebral disc, percutaneous endoscopic approach
0SB30ZZ	Excision of lumbosacral joint, open approach
0SB33ZZ	Excision of lumbosacral joint, percutaneous approach
0SB34ZZ	Excision of lumbosacral joint, percutaneous endoscopic approach
0SB40ZZ	Excision of lumbosacral disc, open approach
0SB43ZZ	Excision of lumbosacral disc, percutaneous approach
0SB44ZZ	Excision of lumbosacral disc, percutaneous endoscopic approach
0SB50ZZ	Excision of sacrococcygeal joint, open approach
0SB53ZZ	Excision of sacrococcygeal joint, percutaneous approach
0SB54ZZ	Excision of sacrococcygeal joint, percutaneous endoscopic approach
0SB60ZZ	Excision of coccygeal joint, open approach

06PY07Z	Removal of autologous tissue substitute from lower vein, open approach
06PY0CZ	Removal of extraluminal device from lower vein, open approach
06PY0DZ	Removal of intraluminal device from lower vein, open approach
06PY0JZ	Removal of synthetic substitute from lower vein, open approach
06PY0KZ	Removal of nonautologous tissue substitute from lower vein, open approach
06PY0YZ	Removal of Other device from lower vein, open approach
06PY37Z	Removal of autologous tissue substitute from lower vein, percutaneous approach
06PY3CZ	Removal of extraluminal device from lower vein, percutaneous approach
06PY3JZ	Removal of synthetic substitute from lower vein, percutaneous approach
06PY3KZ	Removal of nonautologous tissue substitute from lower vein, percutaneous approach
06PY40Z	Removal of drainage device from lower vein, percutaneous endoscopic approach
06PY42Z	Removal of monitoring device from lower vein, percutaneous endoscopic approach
06PY43Z	Removal of infusion device from lower vein, percutaneous endoscopic approach
06PY47Z	Removal of autologous tissue substitute from lower vein, percutaneous endoscopic approach
06PY4CZ	Removal of extraluminal device from lower vein, percutaneous endoscopic approach
06PY4DZ	Removal of intraluminal device from lower vein, percutaneous endoscopic approach
06PY4JZ	Removal of synthetic substitute from lower vein, percutaneous endoscopic approach

0SB63ZZ	Excision of coccygeal joint, percutaneous approach
0SB64ZZ	Excision of coccygeal joint, percutaneous endoscopic approach
0SB70ZZ	Excision of right sacroiliac joint, open approach
0SB73ZZ	Excision of right sacroiliac joint, percutaneous approach
0SB74ZZ	Excision of right sacroiliac joint, percutaneous endoscopic approach
0SB80ZZ	Excision of left sacroiliac joint, open approach
0SB83ZZ	Excision of left sacroiliac joint, percutaneous approach
0SB84ZZ	Excision of left sacroiliac joint, percutaneous endoscopic approach
0SB90ZZ	Excision of right hip joint, open approach
0SB93ZZ	Excision of right hip joint, percutaneous approach
0SB94ZZ	Excision of right hip joint, percutaneous endoscopic approach
0SBB0ZZ	Excision of left hip joint, open approach
0SBB3ZZ	Excision of left hip joint, percutaneous approach
0SBB4ZZ	Excision of left hip joint, percutaneous endoscopic approach
0SBC0ZZ	Excision of right knee joint, open approach
0SBC3ZZ	Excision of right knee joint, percutaneous approach
0SBC4ZZ	Excision of right knee joint, percutaneous endoscopic approach

06PY4KZ	Removal of nonautologous tissue substitute from lower vein, percutaneous endoscopic approach
06PY4YZ	Removal of Other device from lower vein, percutaneous endoscopic approach
06Q00ZZ	Repair inferior vena cava, open approach
06Q03ZZ	Repair inferior vena cava, percutaneous approach
06Q04ZZ	Repair inferior vena cava, percutaneous endoscopic approach
06Q10ZZ	Repair splenic vein, open approach
06Q13ZZ	Repair splenic vein, percutaneous approach
06Q14ZZ	Repair splenic vein, percutaneous endoscopic approach
06Q20ZZ	Repair gastric vein, open approach
06Q23ZZ	Repair gastric vein, percutaneous approach
06Q24ZZ	Repair gastric vein, percutaneous endoscopic approach
06Q30ZZ	Repair esophageal vein, open approach
06Q33ZZ	Repair esophageal vein, percutaneous approach
06Q34ZZ	Repair esophageal vein, percutaneous endoscopic approach
06Q40ZZ	Repair hepatic vein, open approach
06Q43ZZ	Repair hepatic vein, percutaneous approach
06Q44ZZ	Repair hepatic vein, percutaneous endoscopic approach
06Q50ZZ	Repair superior mesenteric vein, open approach
06Q53ZZ	Repair superior mesenteric vein, percutaneous approach
06Q54ZZ	Repair superior mesenteric vein, percutaneous endoscopic approach
06Q60ZZ	Repair inferior mesenteric vein, open approach
06Q63ZZ	Repair inferior mesenteric vein, percutaneous approach
0SBD0ZZ	Excision of left knee joint, open approach
0SBD3ZZ	Excision of left knee joint, percutaneous approach
0SBD4ZZ	Excision of left knee joint, percutaneous endoscopic approach
0SBF0ZZ	Excision of right ankle joint, open approach
0SBF3ZZ	Excision of right ankle joint, percutaneous approach
0SBF4ZZ	Excision of right ankle joint, percutaneous endoscopic approach
0SBG0ZZ	Excision of left ankle joint, open approach
0SBG3ZZ	Excision of left ankle joint, percutaneous approach
0SBG4ZZ	Excision of left ankle joint, percutaneous endoscopic approach
0SBH0ZZ	Excision of right tarsal joint, open approach
0SBH3ZZ	Excision of right tarsal joint, percutaneous approach
0SBH4ZZ	Excision of right tarsal joint, percutaneous endoscopic approach
0SBJ0ZZ	Excision of left tarsal joint, open approach
0SBJ3ZZ	Excision of left tarsal joint, percutaneous approach
0SBJ4ZZ	Excision of left tarsal joint, percutaneous endoscopic approach
0SBK0ZZ	Excision of right tarsometatarsal joint, open approach
0SBK3ZZ	Excision of right tarsometatarsal joint, percutaneous approach
0SBK4ZZ	Excision of right tarsometatarsal joint, percutaneous endoscopic approach
0SBL0ZZ	Excision of left tarsometatarsal joint, open approach
0SBL3ZZ	Excision of left tarsometatarsal joint, percutaneous approach
0SBL4ZZ	Excision of left tarsometatarsal joint, percutaneous endoscopic approach
0SBM0ZZ	Excision of right metatarsal-phalangeal joint, open approach

06Q64ZZ	Repair inferior mesenteric vein, percutaneous endoscopic approach
06Q70ZZ	Repair colic vein, open approach
06Q73ZZ	Repair colic vein, percutaneous approach
06Q74ZZ	Repair colic vein, percutaneous endoscopic approach
06Q80ZZ	Repair portal vein, open approach
06Q83ZZ	Repair portal vein, percutaneous approach
06Q84ZZ	Repair portal vein, percutaneous endoscopic approach
06Q90ZZ	Repair right renal vein, open approach
06Q93ZZ	Repair right renal vein, percutaneous approach
06Q94ZZ	Repair right renal vein, percutaneous endoscopic approach
06QB0ZZ	Repair left renal vein, open approach
06QB3ZZ	Repair left renal vein, percutaneous approach
06QB4ZZ	Repair left renal vein, percutaneous endoscopic approach
06QC0ZZ	Repair right common iliac vein, open approach
06QC3ZZ	Repair right common iliac vein, percutaneous approach
06QC4ZZ	Repair right common iliac vein, percutaneous endoscopic approach
06QD0ZZ	Repair left common iliac vein, open approach
06QD3ZZ	Repair left common iliac vein, percutaneous approach
06QD4ZZ	Repair left common iliac vein, percutaneous endoscopic approach
0SBM3ZZ	Excision of right metatarsal-phalangeal joint, percutaneous approach
0SBM4ZZ	Excision of right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SBN0ZZ	Excision of left metatarsal-phalangeal joint, open approach
0SBN3ZZ	Excision of left metatarsal-phalangeal joint, percutaneous approach
0SBN4ZZ	Excision of left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SBP0ZZ	Excision of right toe phalangeal joint, open approach
0SBP3ZZ	Excision of right toe phalangeal joint, percutaneous approach
0SBP4ZZ	Excision of right toe phalangeal joint, percutaneous endoscopic approach
0SBQ0ZZ	Excision of left toe phalangeal joint, open approach
0SBQ3ZZ	Excision of left toe phalangeal joint, percutaneous approach
0SBQ4ZZ	Excision of left toe phalangeal joint, percutaneous endoscopic approach
0SC00ZZ	Extirpation of matter from lumbar vertebral joint, open approach
0SC03ZZ	Extirpation of matter from lumbar vertebral joint, percutaneous approach
0SC04ZZ	Extirpation of matter from lumbar vertebral joint, percutaneous endoscopic approach
0SC20ZZ	Extirpation of matter from lumbar vertebral disc, open approach
0SC23ZZ	Extirpation of matter from lumbar vertebral disc, percutaneous approach
0SC24ZZ	Extirpation of matter from lumbar vertebral disc, percutaneous endoscopic approach
0SC30ZZ	Extirpation of matter from lumbosacral joint, open approach
0SC33ZZ	Extirpation of matter from lumbosacral joint, percutaneous approach

06QF0ZZ	Repair right external iliac vein, open approach
06QF3ZZ	Repair right external iliac vein, percutaneous approach
06QF4ZZ	Repair right external iliac vein, percutaneous endoscopic approach
06QG0ZZ	Repair left external iliac vein, open approach
06QG3ZZ	Repair left external iliac vein, percutaneous approach
06QG4ZZ	Repair left external iliac vein, percutaneous endoscopic approach
06QH0ZZ	Repair right hypogastric vein, open approach
06QH3ZZ	Repair right hypogastric vein, percutaneous approach
06QH4ZZ	Repair right hypogastric vein, percutaneous endoscopic approach
06QJ0ZZ	Repair left hypogastric vein, open approach
06QJ3ZZ	Repair left hypogastric vein, percutaneous approach
06QJ4ZZ	Repair left hypogastric vein, percutaneous endoscopic approach
06QM0ZZ	Repair right femoral vein, open approach
06QM3ZZ	Repair right femoral vein, percutaneous approach
06QM4ZZ	Repair right femoral vein, percutaneous endoscopic approach
06QN0ZZ	Repair left femoral vein, open approach
06QN3ZZ	Repair left femoral vein, percutaneous approach
06QN4ZZ	Repair left femoral vein, percutaneous endoscopic approach
0SC34ZZ	Extirpation of matter from lumbosacral joint, percutaneous endoscopic approach
0SC40ZZ	Extirpation of matter from lumbosacral disc, open approach
0SC43ZZ	Extirpation of matter from lumbosacral disc, percutaneous approach
0SC44ZZ	Extirpation of matter from lumbosacral disc, percutaneous endoscopic approach
0SC50ZZ	Extirpation of matter from sacrococcygeal joint, open approach
0SC53ZZ	Extirpation of matter from sacrococcygeal joint, percutaneous approach
0SC54ZZ	Extirpation of matter from sacrococcygeal joint, percutaneous endoscopic approach
0SC60ZZ	Extirpation of matter from coccygeal joint, open approach
0SC63ZZ	Extirpation of matter from coccygeal joint, percutaneous approach
0SC64ZZ	Extirpation of matter from coccygeal joint, percutaneous endoscopic approach
0SC70ZZ	Extirpation of matter from right sacroiliac joint, open approach
0SC73ZZ	Extirpation of matter from right sacroiliac joint, percutaneous approach
0SC74ZZ	Extirpation of matter from right sacroiliac joint, percutaneous endoscopic approach
0SC80ZZ	Extirpation of matter from left sacroiliac joint, open approach
0SC83ZZ	Extirpation of matter from left sacroiliac joint, percutaneous approach
0SC84ZZ	Extirpation of matter from left sacroiliac joint, percutaneous endoscopic approach
0SC90ZZ	Extirpation of matter from right hip joint, open approach
0SC93ZZ	Extirpation of matter from right hip joint, percutaneous approach

06QP0ZZ	Repair right saphenous vein, open approach
06QP3ZZ	Repair right saphenous vein, percutaneous approach
06QP4ZZ	Repair right saphenous vein, percutaneous endoscopic approach
06QQ0ZZ	Repair left saphenous vein, open approach
06QQ3ZZ	Repair left saphenous vein, percutaneous approach
06QQ4ZZ	Repair left saphenous vein, percutaneous endoscopic approach
06QR0ZZ	Repair right lesser saphenous vein, open approach
06QR3ZZ	Repair right lesser saphenous vein, percutaneous approach
06QR4ZZ	Repair right lesser saphenous vein, percutaneous endoscopic approach
06QS0ZZ	Repair left lesser saphenous vein, open approach
06QS3ZZ	Repair left lesser saphenous vein, percutaneous approach
06QS4ZZ	Repair left lesser saphenous vein, percutaneous endoscopic approach
06QT0ZZ	Repair right foot vein, open approach
06QT3ZZ	Repair right foot vein, percutaneous approach
06QT4ZZ	Repair right foot vein, percutaneous endoscopic approach
06QV0ZZ	Repair left foot vein, open approach
06QV3ZZ	Repair left foot vein, percutaneous approach
06QV4ZZ	Repair left foot vein, percutaneous endoscopic approach
06QY0ZZ	Repair lower vein, open approach

0SC94ZZ	Extirpation of matter from right hip joint, percutaneous endoscopic approach
0SCB0ZZ	Extirpation of matter from left hip joint, open approach
0SCB3ZZ	Extirpation of matter from left hip joint, percutaneous approach
0SCB4ZZ	Extirpation of matter from left hip joint, percutaneous endoscopic approach
0SCC0ZZ	Extirpation of matter from right knee joint, open approach
0SCC3ZZ	Extirpation of matter from right knee joint, percutaneous approach
0SCC4ZZ	Extirpation of matter from right knee joint, percutaneous endoscopic approach
0SCD0ZZ	Extirpation of matter from left knee joint, open approach
0SCD3ZZ	Extirpation of matter from left knee joint, percutaneous approach
0SCD4ZZ	Extirpation of matter from left knee joint, percutaneous endoscopic approach
0SCF0ZZ	Extirpation of matter from right ankle joint, open approach
0SCF3ZZ	Extirpation of matter from right ankle joint, percutaneous approach
0SCF4ZZ	Extirpation of matter from right ankle joint, percutaneous endoscopic approach
0SCG0ZZ	Extirpation of matter from left ankle joint, open approach
0SCG3ZZ	Extirpation of matter from left ankle joint, percutaneous approach
0SCG4ZZ	Extirpation of matter from left ankle joint, percutaneous endoscopic approach
0SCH0ZZ	Extirpation of matter from right tarsal joint, open approach
0SCH3ZZ	Extirpation of matter from right tarsal joint, percutaneous approach
0SCH4ZZ	Extirpation of matter from right tarsal joint, percutaneous endoscopic approach

06QY3ZZ	Repair lower vein, percutaneous approach
06QY4ZZ	Repair lower vein, percutaneous endoscopic approach
06R007Z	Replacement of inferior vena cava with autologous tissue substitute, open approach
06R00JZ	Replacement of inferior vena cava with synthetic substitute, open approach
06R00KZ	Replacement of inferior vena cava with nonautologous tissue substitute, open approach
06R047Z	Replacement of inferior vena cava with autologous tissue substitute, percutaneous endoscopic approach
06R04JZ	Replacement of inferior vena cava with synthetic substitute, percutaneous endoscopic approach
06R04KZ	Replacement of inferior vena cava with nonautologous tissue substitute, percutaneous endoscopic approach
06R107Z	Replacement of splenic vein with autologous tissue substitute, open approach
06R10JZ	Replacement of splenic vein with synthetic substitute, open approach
06R10KZ	Replacement of splenic vein with nonautologous tissue substitute, open approach
06R147Z	Replacement of splenic vein with autologous tissue substitute, percutaneous endoscopic approach
06R14JZ	Replacement of splenic vein with synthetic substitute, percutaneous endoscopic approach
06R14KZ	Replacement of splenic vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R207Z	Replacement of gastric vein with autologous tissue substitute, open approach
06R20JZ	Replacement of gastric vein with synthetic substitute, open approach
0SCJ0ZZ	Extirpation of matter from left tarsal joint, open approach
0SCJ3ZZ	Extirpation of matter from left tarsal joint, percutaneous approach
0SCJ4ZZ	Extirpation of matter from left tarsal joint, percutaneous endoscopic approach
0SCK0ZZ	Extirpation of matter from right tarsometatarsal joint, open approach
0SCK3ZZ	Extirpation of matter from right tarsometatarsal joint, percutaneous approach
0SCK4ZZ	Extirpation of matter from right tarsometatarsal joint, percutaneous endoscopic approach
0SCL0ZZ	Extirpation of matter from left tarsometatarsal joint, open approach
0SCL3ZZ	Extirpation of matter from left tarsometatarsal joint, percutaneous approach
0SCL4ZZ	Extirpation of matter from left tarsometatarsal joint, percutaneous endoscopic approach
0SCM0ZZ	Extirpation of matter from right metatarsal-phalangeal joint, open approach
0SCM3ZZ	Extirpation of matter from right metatarsal-phalangeal joint, percutaneous approach
0SCM4ZZ	Extirpation of matter from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SCN0ZZ	Extirpation of matter from left metatarsal-phalangeal joint, open approach
0SCN3ZZ	Extirpation of matter from left metatarsal-phalangeal joint, percutaneous approach
0SCN4ZZ	Extirpation of matter from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SCP0ZZ	Extirpation of matter from right toe phalangeal joint, open approach

06R20KZ	Replacement of gastric vein with nonautologous tissue substitute, open approach
06R247Z	Replacement of gastric vein with autologous tissue substitute, percutaneous endoscopic approach
06R24JZ	Replacement of gastric vein with synthetic substitute, percutaneous endoscopic approach
06R24KZ	Replacement of gastric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R307Z	Replacement of esophageal vein with autologous tissue substitute, open approach
06R30JZ	Replacement of esophageal vein with synthetic substitute, open approach
06R30KZ	Replacement of esophageal vein with nonautologous tissue substitute, open approach
06R347Z	Replacement of esophageal vein with autologous tissue substitute, percutaneous endoscopic approach
06R34JZ	Replacement of esophageal vein with synthetic substitute, percutaneous endoscopic approach
06R34KZ	Replacement of esophageal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R407Z	Replacement of hepatic vein with autologous tissue substitute, open approach
06R40JZ	Replacement of hepatic vein with synthetic substitute, open approach
06R40KZ	Replacement of hepatic vein with nonautologous tissue substitute, open approach
0SCP3ZZ	Extirpation of matter from right toe phalangeal joint, percutaneous approach
0SCP4ZZ	Extirpation of matter from right toe phalangeal joint, percutaneous endoscopic approach
0SCQ0ZZ	Extirpation of matter from left toe phalangeal joint, open approach
0SCQ3ZZ	Extirpation of matter from left toe phalangeal joint, percutaneous approach
0SCQ4ZZ	Extirpation of matter from left toe phalangeal joint, percutaneous endoscopic approach
0SG0070	Fusion of lumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, open approach
0SG0071	Fusion of lumbar vertebral joint with autologous tissue substitute, posterior approach, posterior column, open approach
0SG007J	Fusion of lumbar vertebral joint with autologous tissue substitute, posterior approach, anterior column, open approach
0SG00A0	Fusion of lumbar vertebral joint with interbody fusion device, anterior approach, anterior column, open approach
0SG00A1	Fusion of lumbar vertebral joint with interbody fusion device, posterior approach, posterior column, open approach
0SG00AJ	Fusion of lumbar vertebral joint with interbody fusion device, posterior approach, anterior column, open approach
0SG00J0	Fusion of lumbar vertebral joint with synthetic substitute, anterior approach, anterior column, open approach
0SG00J1	Fusion of lumbar vertebral joint with synthetic substitute, posterior approach, posterior column, open approach

06R447Z	Replacement of hepatic vein with autologous tissue substitute, percutaneous endoscopic approach
06R44JZ	Replacement of hepatic vein with synthetic substitute, percutaneous endoscopic approach
06R44KZ	Replacement of hepatic vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R507Z	Replacement of superior mesenteric vein with autologous tissue substitute, open approach
06R50JZ	Replacement of superior mesenteric vein with synthetic substitute, open approach
06R50KZ	Replacement of superior mesenteric vein with nonautologous tissue substitute, open approach
06R547Z	Replacement of superior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach
06R54JZ	Replacement of superior mesenteric vein with synthetic substitute, percutaneous endoscopic approach
06R54KZ	Replacement of superior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R607Z	Replacement of inferior mesenteric vein with autologous tissue substitute, open approach
06R60JZ	Replacement of inferior mesenteric vein with synthetic substitute, open approach
06R60KZ	Replacement of inferior mesenteric vein with nonautologous tissue substitute, open approach
0SG00JJ	Fusion of lumbar vertebral joint with synthetic substitute, posterior approach, anterior column, open approach
0SG00K0	Fusion of lumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
0SG00K1	Fusion of lumbar vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
0SG00KJ	Fusion of lumbar vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
0SG00Z0	Fusion of lumbar vertebral joint, anterior approach, anterior column, open approach
0SG00Z1	Fusion of lumbar vertebral joint, posterior approach, posterior column, open approach
0SG00ZJ	Fusion of lumbar vertebral joint, posterior approach, anterior column, open approach
0SG0370	Fusion of lumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
0SG0371	Fusion of lumbar vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
0SG037J	Fusion of lumbar vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
0SG03A0	Fusion of lumbar vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
0SG03A1	Fusion of lumbar vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous approach

06R647Z	Replacement of inferior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach
06R64JZ	Replacement of inferior mesenteric vein with synthetic substitute, percutaneous endoscopic approach
06R64KZ	Replacement of inferior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R707Z	Replacement of colic vein with autologous tissue substitute, open approach
06R70JZ	Replacement of colic vein with synthetic substitute, open approach
06R70KZ	Replacement of colic vein with nonautologous tissue substitute, open approach
06R747Z	Replacement of colic vein with autologous tissue substitute, percutaneous endoscopic approach
06R74JZ	Replacement of colic vein with synthetic substitute, percutaneous endoscopic approach
06R74KZ	Replacement of colic vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R807Z	Replacement of portal vein with autologous tissue substitute, open approach
06R80JZ	Replacement of portal vein with synthetic substitute, open approach
06R80KZ	Replacement of portal vein with nonautologous tissue substitute, open approach

0SG03AJ	Fusion of lumbar vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous approach
0SG03J0	Fusion of lumbar vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
0SG03J1	Fusion of lumbar vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
0SG03JJ	Fusion of lumbar vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
0SG03K0	Fusion of lumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
0SG03K1	Fusion of lumbar vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
0SG03KJ	Fusion of lumbar vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
0SG03Z0	Fusion of lumbar vertebral joint, anterior approach, anterior column, percutaneous approach
0SG03Z1	Fusion of lumbar vertebral joint, posterior approach, posterior column, percutaneous approach
0SG03ZJ	Fusion of lumbar vertebral joint, posterior approach, anterior column, percutaneous approach
0SG0470	Fusion of lumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG0471	Fusion of lumbar vertebral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach

06R847Z	Replacement of portal vein with autologous tissue substitute, percutaneous endoscopic approach
06R84JZ	Replacement of portal vein with synthetic substitute, percutaneous endoscopic approach
06R84KZ	Replacement of portal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06R907Z	Replacement of right renal vein with autologous tissue substitute, open approach
06R90JZ	Replacement of right renal vein with synthetic substitute, open approach
06R90KZ	Replacement of right renal vein with nonautologous tissue substitute, open approach
06R947Z	Replacement of right renal vein with autologous tissue substitute, percutaneous endoscopic approach
06R94JZ	Replacement of right renal vein with synthetic substitute, percutaneous endoscopic approach
06R94KZ	Replacement of right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RB07Z	Replacement of left renal vein with autologous tissue substitute, open approach
06RB0JZ	Replacement of left renal vein with synthetic substitute, open approach
06RB0KZ	Replacement of left renal vein with nonautologous tissue substitute, open approach
0SG047J	Fusion of lumbar vertebral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG04A0	Fusion of lumbar vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
0SG04A1	Fusion of lumbar vertebral joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
0SG04AJ	Fusion of lumbar vertebral joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
0SG04J0	Fusion of lumbar vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG04J1	Fusion of lumbar vertebral joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
0SG04JJ	Fusion of lumbar vertebral joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG04K0	Fusion of lumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG04K1	Fusion of lumbar vertebral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0SG04KJ	Fusion of lumbar vertebral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG04Z0	Fusion of lumbar vertebral joint, anterior approach, anterior column, percutaneous endoscopic approach
0SG04Z1	Fusion of lumbar vertebral joint, posterior approach, posterior column, percutaneous endoscopic approach

06RB47Z	Replacement of left renal vein with autologous tissue substitute, percutaneous endoscopic approach
06RB4JZ	Replacement of left renal vein with synthetic substitute, percutaneous endoscopic approach
06RB4KZ	Replacement of left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RC07Z	Replacement of right common iliac vein with autologous tissue substitute, open approach
06RC0JZ	Replacement of right common iliac vein with synthetic substitute, open approach
06RC0KZ	Replacement of right common iliac vein with nonautologous tissue substitute, open approach
06RC47Z	Replacement of right common iliac vein with autologous tissue substitute, percutaneous endoscopic approach
06RC4JZ	Replacement of right common iliac vein with synthetic substitute, percutaneous endoscopic approach
06RC4KZ	Replacement of right common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RD07Z	Replacement of left common iliac vein with autologous tissue substitute, open approach
06RD0JZ	Replacement of left common iliac vein with synthetic substitute, open approach
0SG04ZJ	Fusion of lumbar vertebral joint, posterior approach, anterior column, percutaneous endoscopic approach
0SG1070	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, anterior approach, anterior column, open approach
0SG1071	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, posterior approach, posterior column, open approach
0SG107J	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, posterior approach, anterior column, open approach
0SG10A0	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, anterior approach, anterior column, open approach
0SG10A1	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, posterior approach, posterior column, open approach
0SG10AJ	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, posterior approach, anterior column, open approach
0SG10J0	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, anterior approach, anterior column, open approach
0SG10J1	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, posterior approach, posterior column, open approach
0SG10JJ	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, posterior approach, anterior column, open approach
0SG10K0	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, open approach

06RD0KZ	Replacement of left common iliac vein with nonautologous tissue substitute, open approach
06RD47Z	Replacement of left common iliac vein with autologous tissue substitute, percutaneous endoscopic approach
06RD4JZ	Replacement of left common iliac vein with synthetic substitute, percutaneous endoscopic approach
06RD4KZ	Replacement of left common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RF07Z	Replacement of right external iliac vein with autologous tissue substitute, open approach
06RF0JZ	Replacement of right external iliac vein with synthetic substitute, open approach
06RF0KZ	Replacement of right external iliac vein with nonautologous tissue substitute, open approach
06RF47Z	Replacement of right external iliac vein with autologous tissue substitute, percutaneous endoscopic approach
06RF4JZ	Replacement of right external iliac vein with synthetic substitute, percutaneous endoscopic approach
06RF4KZ	Replacement of right external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RG07Z	Replacement of left external iliac vein with autologous tissue substitute, open approach
06RG0JZ	Replacement of left external iliac vein with synthetic substitute, open approach

0SG10K1	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, open approach
0SG10KJ	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, open approach
0SG10Z0	Fusion of 2 or more lumbar vertebral joints, anterior approach, anterior column, open approach
0SG10Z1	Fusion of 2 or more lumbar vertebral joints, posterior approach, posterior column, open approach
0SG10ZJ	Fusion of 2 or more lumbar vertebral joints, posterior approach, anterior column, open approach
0SG1370	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
0SG1371	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
0SG137J	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
0SG13A0	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous approach
0SG13A1	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous approach
0SG13AJ	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous approach
0SG13J0	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous approach

06RG0KZ	Replacement of left external iliac vein with nonautologous tissue substitute, open approach
06RG47Z	Replacement of left external iliac vein with autologous tissue substitute, percutaneous endoscopic approach
06RG4JZ	Replacement of left external iliac vein with synthetic substitute, percutaneous endoscopic approach
06RG4KZ	Replacement of left external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RH07Z	Replacement of right hypogastric vein with autologous tissue substitute, open approach
06RH0JZ	Replacement of right hypogastric vein with synthetic substitute, open approach
06RH0KZ	Replacement of right hypogastric vein with nonautologous tissue substitute, open approach
06RH47Z	Replacement of right hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach
06RH4JZ	Replacement of right hypogastric vein with synthetic substitute, percutaneous endoscopic approach
06RH4KZ	Replacement of right hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RJ07Z	Replacement of left hypogastric vein with autologous tissue substitute, open approach
06RJ0JZ	Replacement of left hypogastric vein with synthetic substitute, open approach
0SG13J1	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous approach
0SG13JJ	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous approach
0SG13K0	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
0SG13K1	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
0SG13KJ	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
0SG13Z0	Fusion of 2 or more lumbar vertebral joints, anterior approach, anterior column, percutaneous approach
0SG13Z1	Fusion of 2 or more lumbar vertebral joints, posterior approach, posterior column, percutaneous approach
0SG13ZJ	Fusion of 2 or more lumbar vertebral joints, posterior approach, anterior column, percutaneous approach
0SG1470	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG1471	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0SG147J	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG14A0	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach

06RJ0KZ	Replacement of left hypogastric vein with nonautologous tissue substitute, open approach	0SG14A1	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
06RJ47Z	Replacement of left hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach	0SG14AJ	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
06RJ4JZ	Replacement of left hypogastric vein with synthetic substitute, percutaneous endoscopic approach	0SG14J0	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
06RJ4KZ	Replacement of left hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG14J1	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
06RM07Z	Replacement of right femoral vein with autologous tissue substitute, open approach	0SG14JJ	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
06RM0JZ	Replacement of right femoral vein with synthetic substitute, open approach	0SG14K0	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
06RM0KZ	Replacement of right femoral vein with nonautologous tissue substitute, open approach	0SG14K1	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
06RM47Z	Replacement of right femoral vein with autologous tissue substitute, percutaneous endoscopic approach	0SG14KJ	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
06RM4JZ	Replacement of right femoral vein with synthetic substitute, percutaneous endoscopic approach	0SG14Z0	Fusion of 2 or more lumbar vertebral joints, anterior approach, anterior column, percutaneous endoscopic approach
06RM4KZ	Replacement of right femoral vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG14Z1	Fusion of 2 or more lumbar vertebral joints, posterior approach, posterior column, percutaneous endoscopic approach

06RN07Z	Replacement of left femoral vein with autologous tissue substitute, open approach	0SG14ZJ	Fusion of 2 or more lumbar vertebral joints, posterior approach, anterior column, percutaneous endoscopic approach
06RN0JZ	Replacement of left femoral vein with synthetic substitute, open approach	0SG3070	Fusion of lumbosacral joint with autologous tissue substitute, anterior approach, anterior column, open approach
06RN0KZ	Replacement of left femoral vein with nonautologous tissue substitute, open approach	0SG3071	Fusion of lumbosacral joint with autologous tissue substitute, posterior approach, posterior column, open approach
06RN47Z	Replacement of left femoral vein with autologous tissue substitute, percutaneous endoscopic approach	0SG307J	Fusion of lumbosacral joint with autologous tissue substitute, posterior approach, anterior column, open approach
06RN4JZ	Replacement of left femoral vein with synthetic substitute, percutaneous endoscopic approach	0SG30A0	Fusion of lumbosacral joint with interbody fusion device, anterior approach, anterior column, open approach
06RN4KZ	Replacement of left femoral vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG30A1	Fusion of lumbosacral joint with interbody fusion device, posterior approach, posterior column, open approach
06RP07Z	Replacement of right saphenous vein with autologous tissue substitute, open approach	0SG30AJ	Fusion of lumbosacral joint with interbody fusion device, posterior approach, anterior column, open approach
06RP0JZ	Replacement of right saphenous vein with synthetic substitute, open approach	0SG30J0	Fusion of lumbosacral joint with synthetic substitute, anterior approach, anterior column, open approach
06RP0KZ	Replacement of right saphenous vein with nonautologous tissue substitute, open approach	0SG30J1	Fusion of lumbosacral joint with synthetic substitute, posterior approach, posterior column, open approach
06RP47Z	Replacement of right saphenous vein with autologous tissue substitute, percutaneous endoscopic approach	0SG30JJ	Fusion of lumbosacral joint with synthetic substitute, posterior approach, anterior column, open approach
06RP4JZ	Replacement of right saphenous vein with synthetic substitute, percutaneous endoscopic approach	0SG30K0	Fusion of lumbosacral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach

06RP4KZ	Replacement of right saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG30K1	Fusion of lumbosacral joint with nonautologous tissue substitute, posterior approach, posterior column, open approach
06RQ07Z	Replacement of left saphenous vein with autologous tissue substitute, open approach	0SG30KJ	Fusion of lumbosacral joint with nonautologous tissue substitute, posterior approach, anterior column, open approach
06RQ0JZ	Replacement of left saphenous vein with synthetic substitute, open approach	0SG30Z0	Fusion of lumbosacral joint, anterior approach, anterior column, open approach
06RQ0KZ	Replacement of left saphenous vein with nonautologous tissue substitute, open approach	0SG30Z1	Fusion of lumbosacral joint, posterior approach, posterior column, open approach
06RQ47Z	Replacement of left saphenous vein with autologous tissue substitute, percutaneous endoscopic approach	0SG30ZJ	Fusion of lumbosacral joint, posterior approach, anterior column, open approach
06RQ4JZ	Replacement of left saphenous vein with synthetic substitute, percutaneous endoscopic approach	0SG3370	Fusion of lumbosacral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
06RQ4KZ	Replacement of left saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG3371	Fusion of lumbosacral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous approach
06RR07Z	Replacement of right lesser saphenous vein with autologous tissue substitute, open approach	0SG337J	Fusion of lumbosacral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous approach
06RR0JZ	Replacement of right lesser saphenous vein with synthetic substitute, open approach	0SG33A0	Fusion of lumbosacral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
06RR0KZ	Replacement of right lesser saphenous vein with nonautologous tissue substitute, open approach	0SG33A1	Fusion of lumbosacral joint with interbody fusion device, posterior approach, posterior column, percutaneous approach
06RR47Z	Replacement of right lesser saphenous vein with autologous tissue substitute, percutaneous endoscopic approach	0SG33AJ	Fusion of lumbosacral joint with interbody fusion device, posterior approach, anterior column, percutaneous approach
06RR4JZ	Replacement of right lesser saphenous vein with synthetic substitute, percutaneous endoscopic approach	0SG33J0	Fusion of lumbosacral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach

06RR4KZ	Replacement of right lesser saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RS07Z	Replacement of left lesser saphenous vein with autologous tissue substitute, open approach
06RS0JZ	Replacement of left lesser saphenous vein with synthetic substitute, open approach
06RS0KZ	Replacement of left lesser saphenous vein with nonautologous tissue substitute, open approach
06RS47Z	Replacement of left lesser saphenous vein with autologous tissue substitute, percutaneous endoscopic approach
06RS4JZ	Replacement of left lesser saphenous vein with synthetic substitute, percutaneous endoscopic approach
06RS4KZ	Replacement of left lesser saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RT07Z	Replacement of right foot vein with autologous tissue substitute, open approach
06RT0JZ	Replacement of right foot vein with synthetic substitute, open approach
06RT0KZ	Replacement of right foot vein with nonautologous tissue substitute, open approach
06RT47Z	Replacement of right foot vein with autologous tissue substitute, percutaneous endoscopic approach
06RT4JZ	Replacement of right foot vein with synthetic substitute, percutaneous endoscopic approach
0SG33J1	Fusion of lumbosacral joint with synthetic substitute, posterior approach, posterior column, percutaneous approach
0SG33JJ	Fusion of lumbosacral joint with synthetic substitute, posterior approach, anterior column, percutaneous approach
0SG33K0	Fusion of lumbosacral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
0SG33K1	Fusion of lumbosacral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous approach
0SG33KJ	Fusion of lumbosacral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous approach
0SG33Z0	Fusion of lumbosacral joint, anterior approach, anterior column, percutaneous approach
0SG33Z1	Fusion of lumbosacral joint, posterior approach, posterior column, percutaneous approach
0SG33ZJ	Fusion of lumbosacral joint, posterior approach, anterior column, percutaneous approach
0SG3470	Fusion of lumbosacral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG3471	Fusion of lumbosacral joint with autologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0SG347J	Fusion of lumbosacral joint with autologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG34A0	Fusion of lumbosacral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach

06RT4KZ	Replacement of right foot vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RV07Z	Replacement of left foot vein with autologous tissue substitute, open approach
06RV0JZ	Replacement of left foot vein with synthetic substitute, open approach
06RV0KZ	Replacement of left foot vein with nonautologous tissue substitute, open approach
06RV47Z	Replacement of left foot vein with autologous tissue substitute, percutaneous endoscopic approach
06RV4JZ	Replacement of left foot vein with synthetic substitute, percutaneous endoscopic approach
06RV4KZ	Replacement of left foot vein with nonautologous tissue substitute, percutaneous endoscopic approach
06RY07Z	Replacement of lower vein with autologous tissue substitute, open approach
06RY0JZ	Replacement of lower vein with synthetic substitute, open approach
06RY0KZ	Replacement of lower vein with nonautologous tissue substitute, open approach
06RY47Z	Replacement of lower vein with autologous tissue substitute, percutaneous endoscopic approach
06RY4JZ	Replacement of lower vein with synthetic substitute, percutaneous endoscopic approach
0SG34A1	Fusion of lumbosacral joint with interbody fusion device, posterior approach, posterior column, percutaneous endoscopic approach
0SG34AJ	Fusion of lumbosacral joint with interbody fusion device, posterior approach, anterior column, percutaneous endoscopic approach
0SG34J0	Fusion of lumbosacral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG34J1	Fusion of lumbosacral joint with synthetic substitute, posterior approach, posterior column, percutaneous endoscopic approach
0SG34JJ	Fusion of lumbosacral joint with synthetic substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG34K0	Fusion of lumbosacral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
0SG34K1	Fusion of lumbosacral joint with nonautologous tissue substitute, posterior approach, posterior column, percutaneous endoscopic approach
0SG34KJ	Fusion of lumbosacral joint with nonautologous tissue substitute, posterior approach, anterior column, percutaneous endoscopic approach
0SG34Z0	Fusion of lumbosacral joint, anterior approach, anterior column, percutaneous endoscopic approach
0SG34Z1	Fusion of lumbosacral joint, posterior approach, posterior column, percutaneous endoscopic approach
0SG34ZJ	Fusion of lumbosacral joint, posterior approach, anterior column, percutaneous endoscopic approach
0SG504Z	Fusion of sacrococcygeal joint with internal fixation device, open approach

06RY4KZ	Replacement of lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
06S00ZZ	Reposition inferior vena cava, open approach
06S03ZZ	Reposition inferior vena cava, percutaneous approach
06S04ZZ	Reposition inferior vena cava, percutaneous endoscopic approach
06S10ZZ	Reposition splenic vein, open approach
06S13ZZ	Reposition splenic vein, percutaneous approach
06S14ZZ	Reposition splenic vein, percutaneous endoscopic approach
06S20ZZ	Reposition gastric vein, open approach
06S23ZZ	Reposition gastric vein, percutaneous approach
06S24ZZ	Reposition gastric vein, percutaneous endoscopic approach
06S30ZZ	Reposition esophageal vein, open approach
06S33ZZ	Reposition esophageal vein, percutaneous approach
06S34ZZ	Reposition esophageal vein, percutaneous endoscopic approach
06S40ZZ	Reposition hepatic vein, open approach
06S43ZZ	Reposition hepatic vein, percutaneous approach
06S44ZZ	Reposition hepatic vein, percutaneous endoscopic approach
06S50ZZ	Reposition superior mesenteric vein, open approach
0SG507Z	Fusion of sacrococcygeal joint with autologous tissue substitute, open approach
0SG50JZ	Fusion of sacrococcygeal joint with synthetic substitute, open approach
0SG50KZ	Fusion of sacrococcygeal joint with nonautologous tissue substitute, open approach
0SG50ZZ	Fusion of sacrococcygeal joint, open approach
0SG534Z	Fusion of sacrococcygeal joint with internal fixation device, percutaneous approach
0SG537Z	Fusion of sacrococcygeal joint with autologous tissue substitute, percutaneous approach
0SG53JZ	Fusion of sacrococcygeal joint with synthetic substitute, percutaneous approach
0SG53KZ	Fusion of sacrococcygeal joint with nonautologous tissue substitute, percutaneous approach
0SG53ZZ	Fusion of sacrococcygeal joint, percutaneous approach
0SG544Z	Fusion of sacrococcygeal joint with internal fixation device, percutaneous endoscopic approach
0SG547Z	Fusion of sacrococcygeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SG54JZ	Fusion of sacrococcygeal joint with synthetic substitute, percutaneous endoscopic approach
0SG54KZ	Fusion of sacrococcygeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SG54ZZ	Fusion of sacrococcygeal joint, percutaneous endoscopic approach
0SG604Z	Fusion of coccygeal joint with internal fixation device, open approach
0SG607Z	Fusion of coccygeal joint with autologous tissue substitute, open approach
0SG60JZ	Fusion of coccygeal joint with synthetic substitute, open approach

06S53ZZ	Reposition superior mesenteric vein, percutaneous approach
06S54ZZ	Reposition superior mesenteric vein, percutaneous endoscopic approach
06S60ZZ	Reposition inferior mesenteric vein, open approach
06S63ZZ	Reposition inferior mesenteric vein, percutaneous approach
06S64ZZ	Reposition inferior mesenteric vein, percutaneous endoscopic approach
06S70ZZ	Reposition colic vein, open approach
06S73ZZ	Reposition colic vein, percutaneous approach
06S74ZZ	Reposition colic vein, percutaneous endoscopic approach
06S80ZZ	Reposition portal vein, open approach
06S83ZZ	Reposition portal vein, percutaneous approach
06S84ZZ	Reposition portal vein, percutaneous endoscopic approach
06S90ZZ	Reposition right renal vein, open approach
06S93ZZ	Reposition right renal vein, percutaneous approach
06S94ZZ	Reposition right renal vein, percutaneous endoscopic approach
06SB0ZZ	Reposition left renal vein, open approach
06SB3ZZ	Reposition left renal vein, percutaneous approach
06SB4ZZ	Reposition left renal vein, percutaneous endoscopic approach
0SG60KZ	Fusion of coccygeal joint with nonautologous tissue substitute, open approach
0SG60ZZ	Fusion of coccygeal joint, open approach
0SG634Z	Fusion of coccygeal joint with internal fixation device, percutaneous approach
0SG637Z	Fusion of coccygeal joint with autologous tissue substitute, percutaneous approach
0SG63JZ	Fusion of coccygeal joint with synthetic substitute, percutaneous approach
0SG63KZ	Fusion of coccygeal joint with nonautologous tissue substitute, percutaneous approach
0SG63ZZ	Fusion of coccygeal joint, percutaneous approach
0SG644Z	Fusion of coccygeal joint with internal fixation device, percutaneous endoscopic approach
0SG647Z	Fusion of coccygeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SG64JZ	Fusion of coccygeal joint with synthetic substitute, percutaneous endoscopic approach
0SG64KZ	Fusion of coccygeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SG64ZZ	Fusion of coccygeal joint, percutaneous endoscopic approach
0SG704Z	Fusion of right sacroiliac joint with internal fixation device, open approach
0SG707Z	Fusion of right sacroiliac joint with autologous tissue substitute, open approach
0SG70JZ	Fusion of right sacroiliac joint with synthetic substitute, open approach
0SG70KZ	Fusion of right sacroiliac joint with nonautologous tissue substitute, open approach
0SG70ZZ	Fusion of right sacroiliac joint, open approach

06SC0ZZ	Reposition right common iliac vein, open approach
06SC3ZZ	Reposition right common iliac vein, percutaneous approach
06SC4ZZ	Reposition right common iliac vein, percutaneous endoscopic approach
06SD0ZZ	Reposition left common iliac vein, open approach
06SD3ZZ	Reposition left common iliac vein, percutaneous approach
06SD4ZZ	Reposition left common iliac vein, percutaneous endoscopic approach
06SF0ZZ	Reposition right external iliac vein, open approach
06SF3ZZ	Reposition right external iliac vein, percutaneous approach
06SF4ZZ	Reposition right external iliac vein, percutaneous endoscopic approach
06SG0ZZ	Reposition left external iliac vein, open approach
06SG3ZZ	Reposition left external iliac vein, percutaneous approach
06SG4ZZ	Reposition left external iliac vein, percutaneous endoscopic approach
06SH0ZZ	Reposition right hypogastric vein, open approach
06SH3ZZ	Reposition right hypogastric vein, percutaneous approach
06SH4ZZ	Reposition right hypogastric vein, percutaneous endoscopic approach
06SJ0ZZ	Reposition left hypogastric vein, open approach

0SG734Z	Fusion of right sacroiliac joint with internal fixation device, percutaneous approach
0SG737Z	Fusion of right sacroiliac joint with autologous tissue substitute, percutaneous approach
0SG73JZ	Fusion of right sacroiliac joint with synthetic substitute, percutaneous approach
0SG73KZ	Fusion of right sacroiliac joint with nonautologous tissue substitute, percutaneous approach
0SG73ZZ	Fusion of right sacroiliac joint, percutaneous approach
0SG744Z	Fusion of right sacroiliac joint with internal fixation device, percutaneous endoscopic approach
0SG747Z	Fusion of right sacroiliac joint with autologous tissue substitute, percutaneous endoscopic approach
0SG74JZ	Fusion of right sacroiliac joint with synthetic substitute, percutaneous endoscopic approach
0SG74KZ	Fusion of right sacroiliac joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SG74ZZ	Fusion of right sacroiliac joint, percutaneous endoscopic approach
0SG804Z	Fusion of left sacroiliac joint with internal fixation device, open approach
0SG807Z	Fusion of left sacroiliac joint with autologous tissue substitute, open approach
0SG80JZ	Fusion of left sacroiliac joint with synthetic substitute, open approach
0SG80KZ	Fusion of left sacroiliac joint with nonautologous tissue substitute, open approach
0SG80ZZ	Fusion of left sacroiliac joint, open approach
0SG834Z	Fusion of left sacroiliac joint with internal fixation device, percutaneous approach

06SJ3ZZ	Reposition left hypogastric vein, percutaneous approach
06SJ4ZZ	Reposition left hypogastric vein, percutaneous endoscopic approach
06SM0ZZ	Reposition right femoral vein, open approach
06SM3ZZ	Reposition right femoral vein, percutaneous approach
06SM4ZZ	Reposition right femoral vein, percutaneous endoscopic approach
06SN0ZZ	Reposition left femoral vein, open approach
06SN3ZZ	Reposition left femoral vein, percutaneous approach
06SN4ZZ	Reposition left femoral vein, percutaneous endoscopic approach
06SP0ZZ	Reposition right saphenous vein, open approach
06SP3ZZ	Reposition right saphenous vein, percutaneous approach
06SP4ZZ	Reposition right saphenous vein, percutaneous endoscopic approach
06SQ0ZZ	Reposition left saphenous vein, open approach
06SQ3ZZ	Reposition left saphenous vein, percutaneous approach
06SQ4ZZ	Reposition left saphenous vein, percutaneous endoscopic approach
06SR0ZZ	Reposition right lesser saphenous vein, open approach
06SR3ZZ	Reposition right lesser saphenous vein, percutaneous approach
06SR4ZZ	Reposition right lesser saphenous vein, percutaneous endoscopic approach

0SG837Z	Fusion of left sacroiliac joint with autologous tissue substitute, percutaneous approach
0SG83JZ	Fusion of left sacroiliac joint with synthetic substitute, percutaneous approach
0SG83KZ	Fusion of left sacroiliac joint with nonautologous tissue substitute, percutaneous approach
0SG83ZZ	Fusion of left sacroiliac joint, percutaneous approach
0SG844Z	Fusion of left sacroiliac joint with internal fixation device, percutaneous endoscopic approach
0SG847Z	Fusion of left sacroiliac joint with autologous tissue substitute, percutaneous endoscopic approach
0SG84JZ	Fusion of left sacroiliac joint with synthetic substitute, percutaneous endoscopic approach
0SG84KZ	Fusion of left sacroiliac joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SG84ZZ	Fusion of left sacroiliac joint, percutaneous endoscopic approach
0SG904Z	Fusion of right hip joint with internal fixation device, open approach
0SG905Z	Fusion of right hip joint with external fixation device, open approach
0SG907Z	Fusion of right hip joint with autologous tissue substitute, open approach
0SG90JZ	Fusion of right hip joint with synthetic substitute, open approach
0SG90KZ	Fusion of right hip joint with nonautologous tissue substitute, open approach
0SG90ZZ	Fusion of right hip joint, open approach
0SG934Z	Fusion of right hip joint with internal fixation device, percutaneous approach
0SG935Z	Fusion of right hip joint with external fixation device, percutaneous approach

06SS0ZZ	Reposition left lesser saphenous vein, open approach
06SS3ZZ	Reposition left lesser saphenous vein, percutaneous approach
06SS4ZZ	Reposition left lesser saphenous vein, percutaneous endoscopic approach
06ST0ZZ	Reposition right foot vein, open approach
06ST3ZZ	Reposition right foot vein, percutaneous approach
06ST4ZZ	Reposition right foot vein, percutaneous endoscopic approach
06SV0ZZ	Reposition left foot vein, open approach
06SV3ZZ	Reposition left foot vein, percutaneous approach
06SV4ZZ	Reposition left foot vein, percutaneous endoscopic approach
06SY0ZZ	Reposition lower vein, open approach
06SY3ZZ	Reposition lower vein, percutaneous approach
06SY4ZZ	Reposition lower vein, percutaneous endoscopic approach
06U007Z	Supplement inferior vena cava with autologous tissue substitute, open approach
06U00JZ	Supplement inferior vena cava with synthetic substitute, open approach
06U00KZ	Supplement inferior vena cava with nonautologous tissue substitute, open approach
06U037Z	Supplement inferior vena cava with autologous tissue substitute, percutaneous approach
06U03JZ	Supplement inferior vena cava with synthetic substitute, percutaneous approach
0SG937Z	Fusion of right hip joint with autologous tissue substitute, percutaneous approach
0SG93JZ	Fusion of right hip joint with synthetic substitute, percutaneous approach
0SG93KZ	Fusion of right hip joint with nonautologous tissue substitute, percutaneous approach
0SG93ZZ	Fusion of right hip joint, percutaneous approach
0SG944Z	Fusion of right hip joint with internal fixation device, percutaneous endoscopic approach
0SG945Z	Fusion of right hip joint with external fixation device, percutaneous endoscopic approach
0SG947Z	Fusion of right hip joint with autologous tissue substitute, percutaneous endoscopic approach
0SG94JZ	Fusion of right hip joint with synthetic substitute, percutaneous endoscopic approach
0SG94KZ	Fusion of right hip joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SG94ZZ	Fusion of right hip joint, percutaneous endoscopic approach
0SGB04Z	Fusion of left hip joint with internal fixation device, open approach
0SGB05Z	Fusion of left hip joint with external fixation device, open approach
0SGB07Z	Fusion of left hip joint with autologous tissue substitute, open approach
0SGB0JZ	Fusion of left hip joint with synthetic substitute, open approach
0SGB0KZ	Fusion of left hip joint with nonautologous tissue substitute, open approach
0SGB0ZZ	Fusion of left hip joint, open approach
0SGB34Z	Fusion of left hip joint with internal fixation device, percutaneous approach

06U03KZ	Supplement inferior vena cava with nonautologous tissue substitute, percutaneous approach
06U047Z	Supplement inferior vena cava with autologous tissue substitute, percutaneous endoscopic approach
06U04JZ	Supplement inferior vena cava with synthetic substitute, percutaneous endoscopic approach
06U04KZ	Supplement inferior vena cava with nonautologous tissue substitute, percutaneous endoscopic approach
06U107Z	Supplement splenic vein with autologous tissue substitute, open approach
06U10JZ	Supplement splenic vein with synthetic substitute, open approach
06U10KZ	Supplement splenic vein with nonautologous tissue substitute, open approach
06U137Z	Supplement splenic vein with autologous tissue substitute, percutaneous approach
06U13JZ	Supplement splenic vein with synthetic substitute, percutaneous approach
06U13KZ	Supplement splenic vein with nonautologous tissue substitute, percutaneous approach
06U147Z	Supplement splenic vein with autologous tissue substitute, percutaneous endoscopic approach
06U14JZ	Supplement splenic vein with synthetic substitute, percutaneous endoscopic approach
06U14KZ	Supplement splenic vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U207Z	Supplement gastric vein with autologous tissue substitute, open approach
06U20JZ	Supplement gastric vein with synthetic substitute, open approach
0SGB35Z	Fusion of left hip joint with external fixation device, percutaneous approach
0SGB37Z	Fusion of left hip joint with autologous tissue substitute, percutaneous approach
0SGB3JZ	Fusion of left hip joint with synthetic substitute, percutaneous approach
0SGB3KZ	Fusion of left hip joint with nonautologous tissue substitute, percutaneous approach
0SGB3ZZ	Fusion of left hip joint, percutaneous approach
0SGB44Z	Fusion of left hip joint with internal fixation device, percutaneous endoscopic approach
0SGB45Z	Fusion of left hip joint with external fixation device, percutaneous endoscopic approach
0SGB47Z	Fusion of left hip joint with autologous tissue substitute, percutaneous endoscopic approach
0SGB4JZ	Fusion of left hip joint with synthetic substitute, percutaneous endoscopic approach
0SGB4KZ	Fusion of left hip joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGB4ZZ	Fusion of left hip joint, percutaneous endoscopic approach
0SGC04Z	Fusion of right knee joint with internal fixation device, open approach
0SGC05Z	Fusion of right knee joint with external fixation device, open approach
0SGC07Z	Fusion of right knee joint with autologous tissue substitute, open approach
0SGC0JZ	Fusion of right knee joint with synthetic substitute, open approach

06U20KZ	Supplement gastric vein with nonautologous tissue substitute, open approach
06U237Z	Supplement gastric vein with autologous tissue substitute, percutaneous approach
06U23JZ	Supplement gastric vein with synthetic substitute, percutaneous approach
06U23KZ	Supplement gastric vein with nonautologous tissue substitute, percutaneous approach
06U247Z	Supplement gastric vein with autologous tissue substitute, percutaneous endoscopic approach
06U24JZ	Supplement gastric vein with synthetic substitute, percutaneous endoscopic approach
06U24KZ	Supplement gastric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U307Z	Supplement esophageal vein with autologous tissue substitute, open approach
06U30JZ	Supplement esophageal vein with synthetic substitute, open approach
06U30KZ	Supplement esophageal vein with nonautologous tissue substitute, open approach
06U337Z	Supplement esophageal vein with autologous tissue substitute, percutaneous approach
06U33JZ	Supplement esophageal vein with synthetic substitute, percutaneous approach
06U33KZ	Supplement esophageal vein with nonautologous tissue substitute, percutaneous approach
06U347Z	Supplement esophageal vein with autologous tissue substitute, percutaneous endoscopic approach
06U34JZ	Supplement esophageal vein with synthetic substitute, percutaneous endoscopic approach
0SGC0KZ	Fusion of right knee joint with nonautologous tissue substitute, open approach
0SGC0ZZ	Fusion of right knee joint, open approach
0SGC34Z	Fusion of right knee joint with internal fixation device, percutaneous approach
0SGC35Z	Fusion of right knee joint with external fixation device, percutaneous approach
0SGC37Z	Fusion of right knee joint with autologous tissue substitute, percutaneous approach
0SGC3JZ	Fusion of right knee joint with synthetic substitute, percutaneous approach
0SGC3KZ	Fusion of right knee joint with nonautologous tissue substitute, percutaneous approach
0SGC3ZZ	Fusion of right knee joint, percutaneous approach
0SGC44Z	Fusion of right knee joint with internal fixation device, percutaneous endoscopic approach
0SGC45Z	Fusion of right knee joint with external fixation device, percutaneous endoscopic approach
0SGC47Z	Fusion of right knee joint with autologous tissue substitute, percutaneous endoscopic approach
0SGC4JZ	Fusion of right knee joint with synthetic substitute, percutaneous endoscopic approach
0SGC4KZ	Fusion of right knee joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGC4ZZ	Fusion of right knee joint, percutaneous endoscopic approach
0SGD04Z	Fusion of left knee joint with internal fixation device, open approach

06U34KZ	Supplement esophageal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U407Z	Supplement hepatic vein with autologous tissue substitute, open approach
06U40JZ	Supplement hepatic vein with synthetic substitute, open approach
06U40KZ	Supplement hepatic vein with nonautologous tissue substitute, open approach
06U437Z	Supplement hepatic vein with autologous tissue substitute, percutaneous approach
06U43JZ	Supplement hepatic vein with synthetic substitute, percutaneous approach
06U43KZ	Supplement hepatic vein with nonautologous tissue substitute, percutaneous approach
06U447Z	Supplement hepatic vein with autologous tissue substitute, percutaneous endoscopic approach
06U44JZ	Supplement hepatic vein with synthetic substitute, percutaneous endoscopic approach
06U44KZ	Supplement hepatic vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U507Z	Supplement superior mesenteric vein with autologous tissue substitute, open approach
06U50JZ	Supplement superior mesenteric vein with synthetic substitute, open approach
06U50KZ	Supplement superior mesenteric vein with nonautologous tissue substitute, open approach
06U537Z	Supplement superior mesenteric vein with autologous tissue substitute, percutaneous approach
06U53JZ	Supplement superior mesenteric vein with synthetic substitute, percutaneous approach
0SGD05Z	Fusion of left knee joint with external fixation device, open approach
0SGD07Z	Fusion of left knee joint with autologous tissue substitute, open approach
0SGD0JZ	Fusion of left knee joint with synthetic substitute, open approach
0SGD0KZ	Fusion of left knee joint with nonautologous tissue substitute, open approach
0SGD0ZZ	Fusion of left knee joint, open approach
0SGD34Z	Fusion of left knee joint with internal fixation device, percutaneous approach
0SGD35Z	Fusion of left knee joint with external fixation device, percutaneous approach
0SGD37Z	Fusion of left knee joint with autologous tissue substitute, percutaneous approach
0SGD3JZ	Fusion of left knee joint with synthetic substitute, percutaneous approach
0SGD3KZ	Fusion of left knee joint with nonautologous tissue substitute, percutaneous approach
0SGD3ZZ	Fusion of left knee joint, percutaneous approach
0SGD44Z	Fusion of left knee joint with internal fixation device, percutaneous endoscopic approach
0SGD45Z	Fusion of left knee joint with external fixation device, percutaneous endoscopic approach
0SGD47Z	Fusion of left knee joint with autologous tissue substitute, percutaneous endoscopic approach
0SGD4JZ	Fusion of left knee joint with synthetic substitute, percutaneous endoscopic approach

06U53KZ	Supplement superior mesenteric vein with nonautologous tissue substitute, percutaneous approach
06U547Z	Supplement superior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach
06U54JZ	Supplement superior mesenteric vein with synthetic substitute, percutaneous endoscopic approach
06U54KZ	Supplement superior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U607Z	Supplement inferior mesenteric vein with autologous tissue substitute, open approach
06U60JZ	Supplement inferior mesenteric vein with synthetic substitute, open approach
06U60KZ	Supplement inferior mesenteric vein with nonautologous tissue substitute, open approach
06U637Z	Supplement inferior mesenteric vein with autologous tissue substitute, percutaneous approach
06U63JZ	Supplement inferior mesenteric vein with synthetic substitute, percutaneous approach
06U63KZ	Supplement inferior mesenteric vein with nonautologous tissue substitute, percutaneous approach
06U647Z	Supplement inferior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach
06U64JZ	Supplement inferior mesenteric vein with synthetic substitute, percutaneous endoscopic approach
06U64KZ	Supplement inferior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U707Z	Supplement colic vein with autologous tissue substitute, open approach
06U70JZ	Supplement colic vein with synthetic substitute, open approach

0SGD4KZ	Fusion of left knee joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGD4ZZ	Fusion of left knee joint, percutaneous endoscopic approach
0SGF04Z	Fusion of right ankle joint with internal fixation device, open approach
0SGF05Z	Fusion of right ankle joint with external fixation device, open approach
0SGF07Z	Fusion of right ankle joint with autologous tissue substitute, open approach
0SGF0JZ	Fusion of right ankle joint with synthetic substitute, open approach
0SGF0KZ	Fusion of right ankle joint with nonautologous tissue substitute, open approach
0SGF0ZZ	Fusion of right ankle joint, open approach
0SGF34Z	Fusion of right ankle joint with internal fixation device, percutaneous approach
0SGF35Z	Fusion of right ankle joint with external fixation device, percutaneous approach
0SGF37Z	Fusion of right ankle joint with autologous tissue substitute, percutaneous approach
0SGF3JZ	Fusion of right ankle joint with synthetic substitute, percutaneous approach
0SGF3KZ	Fusion of right ankle joint with nonautologous tissue substitute, percutaneous approach
0SGF3ZZ	Fusion of right ankle joint, percutaneous approach
0SGF44Z	Fusion of right ankle joint with internal fixation device, percutaneous endoscopic approach

06U70KZ	Supplement colic vein with nonautologous tissue substitute, open approach
06U737Z	Supplement colic vein with autologous tissue substitute, percutaneous approach
06U73JZ	Supplement colic vein with synthetic substitute, percutaneous approach
06U73KZ	Supplement colic vein with nonautologous tissue substitute, percutaneous approach
06U747Z	Supplement colic vein with autologous tissue substitute, percutaneous endoscopic approach
06U74JZ	Supplement colic vein with synthetic substitute, percutaneous endoscopic approach
06U74KZ	Supplement colic vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U807Z	Supplement portal vein with autologous tissue substitute, open approach
06U80JZ	Supplement portal vein with synthetic substitute, open approach
06U80KZ	Supplement portal vein with nonautologous tissue substitute, open approach
06U837Z	Supplement portal vein with autologous tissue substitute, percutaneous approach
06U83JZ	Supplement portal vein with synthetic substitute, percutaneous approach
06U83KZ	Supplement portal vein with nonautologous tissue substitute, percutaneous approach
06U847Z	Supplement portal vein with autologous tissue substitute, percutaneous endoscopic approach
06U84JZ	Supplement portal vein with synthetic substitute, percutaneous endoscopic approach

0SGF45Z	Fusion of right ankle joint with external fixation device, percutaneous endoscopic approach
0SGF47Z	Fusion of right ankle joint with autologous tissue substitute, percutaneous endoscopic approach
0SGF4JZ	Fusion of right ankle joint with synthetic substitute, percutaneous endoscopic approach
0SGF4KZ	Fusion of right ankle joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGF4ZZ	Fusion of right ankle joint, percutaneous endoscopic approach
0SGG04Z	Fusion of left ankle joint with internal fixation device, open approach
0SGG05Z	Fusion of left ankle joint with external fixation device, open approach
0SGG07Z	Fusion of left ankle joint with autologous tissue substitute, open approach
0SGG0JZ	Fusion of left ankle joint with synthetic substitute, open approach
0SGG0KZ	Fusion of left ankle joint with nonautologous tissue substitute, open approach
0SGG0ZZ	Fusion of left ankle joint, open approach
0SGG34Z	Fusion of left ankle joint with internal fixation device, percutaneous approach
0SGG35Z	Fusion of left ankle joint with external fixation device, percutaneous approach
0SGG37Z	Fusion of left ankle joint with autologous tissue substitute, percutaneous approach
0SGG3JZ	Fusion of left ankle joint with synthetic substitute, percutaneous approach

06U84KZ	Supplement portal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06U907Z	Supplement right renal vein with autologous tissue substitute, open approach
06U90JZ	Supplement right renal vein with synthetic substitute, open approach
06U90KZ	Supplement right renal vein with nonautologous tissue substitute, open approach
06U937Z	Supplement right renal vein with autologous tissue substitute, percutaneous approach
06U93JZ	Supplement right renal vein with synthetic substitute, percutaneous approach
06U93KZ	Supplement right renal vein with nonautologous tissue substitute, percutaneous approach
06U947Z	Supplement right renal vein with autologous tissue substitute, percutaneous endoscopic approach
06U94JZ	Supplement right renal vein with synthetic substitute, percutaneous endoscopic approach
06U94KZ	Supplement right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UB07Z	Supplement left renal vein with autologous tissue substitute, open approach
06UB0JZ	Supplement left renal vein with synthetic substitute, open approach
06UB0KZ	Supplement left renal vein with nonautologous tissue substitute, open approach
06UB37Z	Supplement left renal vein with autologous tissue substitute, percutaneous approach
06UB3JZ	Supplement left renal vein with synthetic substitute, percutaneous approach
0SGG3KZ	Fusion of left ankle joint with nonautologous tissue substitute, percutaneous approach
0SGG3ZZ	Fusion of left ankle joint, percutaneous approach
0SGG44Z	Fusion of left ankle joint with internal fixation device, percutaneous endoscopic approach
0SGG45Z	Fusion of left ankle joint with external fixation device, percutaneous endoscopic approach
0SGG47Z	Fusion of left ankle joint with autologous tissue substitute, percutaneous endoscopic approach
0SGG4JZ	Fusion of left ankle joint with synthetic substitute, percutaneous endoscopic approach
0SGG4KZ	Fusion of left ankle joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGG4ZZ	Fusion of left ankle joint, percutaneous endoscopic approach
0SGH04Z	Fusion of right tarsal joint with internal fixation device, open approach
0SGH05Z	Fusion of right tarsal joint with external fixation device, open approach
0SGH07Z	Fusion of right tarsal joint with autologous tissue substitute, open approach
0SGH0JZ	Fusion of right tarsal joint with synthetic substitute, open approach
0SGH0KZ	Fusion of right tarsal joint with nonautologous tissue substitute, open approach
0SGH0ZZ	Fusion of right tarsal joint, open approach
0SGH34Z	Fusion of right tarsal joint with internal fixation device, percutaneous approach

06UB3KZ	Supplement left renal vein with nonautologous tissue substitute, percutaneous approach
06UB47Z	Supplement left renal vein with autologous tissue substitute, percutaneous endoscopic approach
06UB4JZ	Supplement left renal vein with synthetic substitute, percutaneous endoscopic approach
06UB4KZ	Supplement left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UC07Z	Supplement right common iliac vein with autologous tissue substitute, open approach
06UC0JZ	Supplement right common iliac vein with synthetic substitute, open approach
06UC0KZ	Supplement right common iliac vein with nonautologous tissue substitute, open approach
06UC37Z	Supplement right common iliac vein with autologous tissue substitute, percutaneous approach
06UC3JZ	Supplement right common iliac vein with synthetic substitute, percutaneous approach
06UC3KZ	Supplement right common iliac vein with nonautologous tissue substitute, percutaneous approach
06UC47Z	Supplement right common iliac vein with autologous tissue substitute, percutaneous endoscopic approach
06UC4JZ	Supplement right common iliac vein with synthetic substitute, percutaneous endoscopic approach
06UC4KZ	Supplement right common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UD07Z	Supplement left common iliac vein with autologous tissue substitute, open approach
06UD0JZ	Supplement left common iliac vein with synthetic substitute, open approach
0SGH35Z	Fusion of right tarsal joint with external fixation device, percutaneous approach
0SGH37Z	Fusion of right tarsal joint with autologous tissue substitute, percutaneous approach
0SGH3JZ	Fusion of right tarsal joint with synthetic substitute, percutaneous approach
0SGH3KZ	Fusion of right tarsal joint with nonautologous tissue substitute, percutaneous approach
0SGH3ZZ	Fusion of right tarsal joint, percutaneous approach
0SGH44Z	Fusion of right tarsal joint with internal fixation device, percutaneous endoscopic approach
0SGH45Z	Fusion of right tarsal joint with external fixation device, percutaneous endoscopic approach
0SGH47Z	Fusion of right tarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGH4JZ	Fusion of right tarsal joint with synthetic substitute, percutaneous endoscopic approach
0SGH4KZ	Fusion of right tarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGH4ZZ	Fusion of right tarsal joint, percutaneous endoscopic approach
0SGJ04Z	Fusion of left tarsal joint with internal fixation device, open approach
0SGJ05Z	Fusion of left tarsal joint with external fixation device, open approach
0SGJ07Z	Fusion of left tarsal joint with autologous tissue substitute, open approach
0SGJ0JZ	Fusion of left tarsal joint with synthetic substitute, open approach

06UD0KZ	Supplement left common iliac vein with nonautologous tissue substitute, open approach	0SGJ0KZ	Fusion of left tarsal joint with nonautologous tissue substitute, open approach
06UD37Z	Supplement left common iliac vein with autologous tissue substitute, percutaneous approach	0SGJ0ZZ	Fusion of left tarsal joint, open approach
06UD3JZ	Supplement left common iliac vein with synthetic substitute, percutaneous approach	0SGJ34Z	Fusion of left tarsal joint with internal fixation device, percutaneous approach
06UD3KZ	Supplement left common iliac vein with nonautologous tissue substitute, percutaneous approach	0SGJ35Z	Fusion of left tarsal joint with external fixation device, percutaneous approach
06UD47Z	Supplement left common iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0SGJ37Z	Fusion of left tarsal joint with autologous tissue substitute, percutaneous approach
06UD4JZ	Supplement left common iliac vein with synthetic substitute, percutaneous endoscopic approach	0SGJ3JZ	Fusion of left tarsal joint with synthetic substitute, percutaneous approach
06UD4KZ	Supplement left common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SGJ3KZ	Fusion of left tarsal joint with nonautologous tissue substitute, percutaneous approach
06UF07Z	Supplement right external iliac vein with autologous tissue substitute, open approach	0SGJ3ZZ	Fusion of left tarsal joint, percutaneous approach
06UF0JZ	Supplement right external iliac vein with synthetic substitute, open approach	0SGJ44Z	Fusion of left tarsal joint with internal fixation device, percutaneous endoscopic approach
06UF0KZ	Supplement right external iliac vein with nonautologous tissue substitute, open approach	0SGJ45Z	Fusion of left tarsal joint with external fixation device, percutaneous endoscopic approach
06UF37Z	Supplement right external iliac vein with autologous tissue substitute, percutaneous approach	0SGJ47Z	Fusion of left tarsal joint with autologous tissue substitute, percutaneous endoscopic approach
06UF3JZ	Supplement right external iliac vein with synthetic substitute, percutaneous approach	0SGJ4JZ	Fusion of left tarsal joint with synthetic substitute, percutaneous endoscopic approach
06UF3KZ	Supplement right external iliac vein with nonautologous tissue substitute, percutaneous approach	0SGJ4KZ	Fusion of left tarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
06UF47Z	Supplement right external iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0SGJ4ZZ	Fusion of left tarsal joint, percutaneous endoscopic approach
06UF4JZ	Supplement right external iliac vein with synthetic substitute, percutaneous endoscopic approach	0SGK04Z	Fusion of right tarsometatarsal joint with internal fixation device, open approach

06UF4KZ	Supplement right external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UG07Z	Supplement left external iliac vein with autologous tissue substitute, open approach
06UG0JZ	Supplement left external iliac vein with synthetic substitute, open approach
06UG0KZ	Supplement left external iliac vein with nonautologous tissue substitute, open approach
06UG37Z	Supplement left external iliac vein with autologous tissue substitute, percutaneous approach
06UG3JZ	Supplement left external iliac vein with synthetic substitute, percutaneous approach
06UG3KZ	Supplement left external iliac vein with nonautologous tissue substitute, percutaneous approach
06UG47Z	Supplement left external iliac vein with autologous tissue substitute, percutaneous endoscopic approach
06UG4JZ	Supplement left external iliac vein with synthetic substitute, percutaneous endoscopic approach
06UG4KZ	Supplement left external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UH07Z	Supplement right hypogastric vein with autologous tissue substitute, open approach
06UH0JZ	Supplement right hypogastric vein with synthetic substitute, open approach
06UH0KZ	Supplement right hypogastric vein with nonautologous tissue substitute, open approach
06UH37Z	Supplement right hypogastric vein with autologous tissue substitute, percutaneous approach
06UH3JZ	Supplement right hypogastric vein with synthetic substitute, percutaneous approach

0SGK05Z	Fusion of right tarsometatarsal joint with external fixation device, open approach
0SGK07Z	Fusion of right tarsometatarsal joint with autologous tissue substitute, open approach
0SGK0JZ	Fusion of right tarsometatarsal joint with synthetic substitute, open approach
0SGK0KZ	Fusion of right tarsometatarsal joint with nonautologous tissue substitute, open approach
0SGK0ZZ	Fusion of right tarsometatarsal joint, open approach
0SGK34Z	Fusion of right tarsometatarsal joint with internal fixation device, percutaneous approach
0SGK35Z	Fusion of right tarsometatarsal joint with external fixation device, percutaneous approach
0SGK37Z	Fusion of right tarsometatarsal joint with autologous tissue substitute, percutaneous approach
0SGK3JZ	Fusion of right tarsometatarsal joint with synthetic substitute, percutaneous approach
0SGK3KZ	Fusion of right tarsometatarsal joint with nonautologous tissue substitute, percutaneous approach
0SGK3ZZ	Fusion of right tarsometatarsal joint, percutaneous approach
0SGK44Z	Fusion of right tarsometatarsal joint with internal fixation device, percutaneous endoscopic approach
0SGK45Z	Fusion of right tarsometatarsal joint with external fixation device, percutaneous endoscopic approach
0SGK47Z	Fusion of right tarsometatarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGK4JZ	Fusion of right tarsometatarsal joint with synthetic substitute, percutaneous endoscopic approach

06UH3KZ	Supplement right hypogastric vein with nonautologous tissue substitute, percutaneous approach
06UH47Z	Supplement right hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach
06UH4JZ	Supplement right hypogastric vein with synthetic substitute, percutaneous endoscopic approach
06UH4KZ	Supplement right hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UJ07Z	Supplement left hypogastric vein with autologous tissue substitute, open approach
06UJ0JZ	Supplement left hypogastric vein with synthetic substitute, open approach
06UJ0KZ	Supplement left hypogastric vein with nonautologous tissue substitute, open approach
06UJ37Z	Supplement left hypogastric vein with autologous tissue substitute, percutaneous approach
06UJ3JZ	Supplement left hypogastric vein with synthetic substitute, percutaneous approach
06UJ3KZ	Supplement left hypogastric vein with nonautologous tissue substitute, percutaneous approach
06UJ47Z	Supplement left hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach
06UJ4JZ	Supplement left hypogastric vein with synthetic substitute, percutaneous endoscopic approach
06UJ4KZ	Supplement left hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UM07Z	Supplement right femoral vein with autologous tissue substitute, open approach
06UM0JZ	Supplement right femoral vein with synthetic substitute, open approach

0SGK4KZ	Fusion of right tarsometatarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGK4ZZ	Fusion of right tarsometatarsal joint, percutaneous endoscopic approach
0SGL04Z	Fusion of left tarsometatarsal joint with internal fixation device, open approach
0SGL05Z	Fusion of left tarsometatarsal joint with external fixation device, open approach
0SGL07Z	Fusion of left tarsometatarsal joint with autologous tissue substitute, open approach
0SGL0JZ	Fusion of left tarsometatarsal joint with synthetic substitute, open approach
0SGL0KZ	Fusion of left tarsometatarsal joint with nonautologous tissue substitute, open approach
0SGL0ZZ	Fusion of left tarsometatarsal joint, open approach
0SGL34Z	Fusion of left tarsometatarsal joint with internal fixation device, percutaneous approach
0SGL35Z	Fusion of left tarsometatarsal joint with external fixation device, percutaneous approach
0SGL37Z	Fusion of left tarsometatarsal joint with autologous tissue substitute, percutaneous approach
0SGL3JZ	Fusion of left tarsometatarsal joint with synthetic substitute, percutaneous approach
0SGL3KZ	Fusion of left tarsometatarsal joint with nonautologous tissue substitute, percutaneous approach
0SGL3ZZ	Fusion of left tarsometatarsal joint, percutaneous approach
0SGL44Z	Fusion of left tarsometatarsal joint with internal fixation device, percutaneous endoscopic approach

06UM0KZ	Supplement right femoral vein with nonautologous tissue substitute, open approach
06UM37Z	Supplement right femoral vein with autologous tissue substitute, percutaneous approach
06UM3JZ	Supplement right femoral vein with synthetic substitute, percutaneous approach
06UM3KZ	Supplement right femoral vein with nonautologous tissue substitute, percutaneous approach
06UM47Z	Supplement right femoral vein with autologous tissue substitute, percutaneous endoscopic approach
06UM4JZ	Supplement right femoral vein with synthetic substitute, percutaneous endoscopic approach
06UM4KZ	Supplement right femoral vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UN07Z	Supplement left femoral vein with autologous tissue substitute, open approach
06UN0JZ	Supplement left femoral vein with synthetic substitute, open approach
06UN0KZ	Supplement left femoral vein with nonautologous tissue substitute, open approach
06UN37Z	Supplement left femoral vein with autologous tissue substitute, percutaneous approach
06UN3JZ	Supplement left femoral vein with synthetic substitute, percutaneous approach
06UN3KZ	Supplement left femoral vein with nonautologous tissue substitute, percutaneous approach
06UN47Z	Supplement left femoral vein with autologous tissue substitute, percutaneous endoscopic approach
06UN4JZ	Supplement left femoral vein with synthetic substitute, percutaneous endoscopic approach
0SGL45Z	Fusion of left tarsometatarsal joint with external fixation device, percutaneous endoscopic approach
0SGL47Z	Fusion of left tarsometatarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGL4JZ	Fusion of left tarsometatarsal joint with synthetic substitute, percutaneous endoscopic approach
0SGL4KZ	Fusion of left tarsometatarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGL4ZZ	Fusion of left tarsometatarsal joint, percutaneous endoscopic approach
0SGM04Z	Fusion of right metatarsal-phalangeal joint with internal fixation device, open approach
0SGM05Z	Fusion of right metatarsal-phalangeal joint with external fixation device, open approach
0SGM07Z	Fusion of right metatarsal-phalangeal joint with autologous tissue substitute, open approach
0SGM0JZ	Fusion of right metatarsal-phalangeal joint with synthetic substitute, open approach
0SGM0KZ	Fusion of right metatarsal-phalangeal joint with nonautologous tissue substitute, open approach
0SGM0ZZ	Fusion of right metatarsal-phalangeal joint, open approach
0SGM34Z	Fusion of right metatarsal-phalangeal joint with internal fixation device, percutaneous approach
0SGM35Z	Fusion of right metatarsal-phalangeal joint with external fixation device, percutaneous approach
0SGM37Z	Fusion of right metatarsal-phalangeal joint with autologous tissue substitute, percutaneous approach
0SGM3JZ	Fusion of right metatarsal-phalangeal joint with synthetic substitute, percutaneous approach

06UN4KZ	Supplement left femoral vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UP07Z	Supplement right saphenous vein with autologous tissue substitute, open approach
06UP0JZ	Supplement right saphenous vein with synthetic substitute, open approach
06UP0KZ	Supplement right saphenous vein with nonautologous tissue substitute, open approach
06UP37Z	Supplement right saphenous vein with autologous tissue substitute, percutaneous approach
06UP3JZ	Supplement right saphenous vein with synthetic substitute, percutaneous approach
06UP3KZ	Supplement right saphenous vein with nonautologous tissue substitute, percutaneous approach
06UP47Z	Supplement right saphenous vein with autologous tissue substitute, percutaneous endoscopic approach
06UP4JZ	Supplement right saphenous vein with synthetic substitute, percutaneous endoscopic approach
06UP4KZ	Supplement right saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UQ07Z	Supplement left saphenous vein with autologous tissue substitute, open approach
06UQ0JZ	Supplement left saphenous vein with synthetic substitute, open approach
06UQ0KZ	Supplement left saphenous vein with nonautologous tissue substitute, open approach
06UQ37Z	Supplement left saphenous vein with autologous tissue substitute, percutaneous approach
06UQ3JZ	Supplement left saphenous vein with synthetic substitute, percutaneous approach
0SGM3KZ	Fusion of right metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SGM3ZZ	Fusion of right metatarsal-phalangeal joint, percutaneous approach
0SGM44Z	Fusion of right metatarsal-phalangeal joint with internal fixation device, percutaneous endoscopic approach
0SGM45Z	Fusion of right metatarsal-phalangeal joint with external fixation device, percutaneous endoscopic approach
0SGM47Z	Fusion of right metatarsal-phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGM4JZ	Fusion of right metatarsal-phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SGM4KZ	Fusion of right metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGM4ZZ	Fusion of right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SGN04Z	Fusion of left metatarsal-phalangeal joint with internal fixation device, open approach
0SGN05Z	Fusion of left metatarsal-phalangeal joint with external fixation device, open approach
0SGN07Z	Fusion of left metatarsal-phalangeal joint with autologous tissue substitute, open approach
0SGN0JZ	Fusion of left metatarsal-phalangeal joint with synthetic substitute, open approach
0SGN0KZ	Fusion of left metatarsal-phalangeal joint with nonautologous tissue substitute, open approach
0SGN0ZZ	Fusion of left metatarsal-phalangeal joint, open approach
0SGN34Z	Fusion of left metatarsal-phalangeal joint with internal fixation device, percutaneous approach

06UQ3KZ	Supplement left saphenous vein with nonautologous tissue substitute, percutaneous approach
06UQ47Z	Supplement left saphenous vein with autologous tissue substitute, percutaneous endoscopic approach
06UQ4JZ	Supplement left saphenous vein with synthetic substitute, percutaneous endoscopic approach
06UQ4KZ	Supplement left saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UR07Z	Supplement right lesser saphenous vein with autologous tissue substitute, open approach
06UR0JZ	Supplement right lesser saphenous vein with synthetic substitute, open approach
06UR0KZ	Supplement right lesser saphenous vein with nonautologous tissue substitute, open approach
06UR37Z	Supplement right lesser saphenous vein with autologous tissue substitute, percutaneous approach
06UR3JZ	Supplement right lesser saphenous vein with synthetic substitute, percutaneous approach
06UR3KZ	Supplement right lesser saphenous vein with nonautologous tissue substitute, percutaneous approach
06UR47Z	Supplement right lesser saphenous vein with autologous tissue substitute, percutaneous endoscopic approach
06UR4JZ	Supplement right lesser saphenous vein with synthetic substitute, percutaneous endoscopic approach
06UR4KZ	Supplement right lesser saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach
06US07Z	Supplement left lesser saphenous vein with autologous tissue substitute, open approach
06US0JZ	Supplement left lesser saphenous vein with synthetic substitute, open approach
0SGN35Z	Fusion of left metatarsal-phalangeal joint with external fixation device, percutaneous approach
0SGN37Z	Fusion of left metatarsal-phalangeal joint with autologous tissue substitute, percutaneous approach
0SGN3JZ	Fusion of left metatarsal-phalangeal joint with synthetic substitute, percutaneous approach
0SGN3KZ	Fusion of left metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SGN3ZZ	Fusion of left metatarsal-phalangeal joint, percutaneous approach
0SGN44Z	Fusion of left metatarsal-phalangeal joint with internal fixation device, percutaneous endoscopic approach
0SGN45Z	Fusion of left metatarsal-phalangeal joint with external fixation device, percutaneous endoscopic approach
0SGN47Z	Fusion of left metatarsal-phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGN4JZ	Fusion of left metatarsal-phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SGN4KZ	Fusion of left metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGN4ZZ	Fusion of left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SGP04Z	Fusion of right toe phalangeal joint with internal fixation device, open approach
0SGP05Z	Fusion of right toe phalangeal joint with external fixation device, open approach
0SGP07Z	Fusion of right toe phalangeal joint with autologous tissue substitute, open approach
0SGP0JZ	Fusion of right toe phalangeal joint with synthetic substitute, open approach

06US0KZ	Supplement left lesser saphenous vein with nonautologous tissue substitute, open approach
06US37Z	Supplement left lesser saphenous vein with autologous tissue substitute, percutaneous approach
06US3JZ	Supplement left lesser saphenous vein with synthetic substitute, percutaneous approach
06US3KZ	Supplement left lesser saphenous vein with nonautologous tissue substitute, percutaneous approach
06US47Z	Supplement left lesser saphenous vein with autologous tissue substitute, percutaneous endoscopic approach
06US4JZ	Supplement left lesser saphenous vein with synthetic substitute, percutaneous endoscopic approach
06US4KZ	Supplement left lesser saphenous vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UT07Z	Supplement right foot vein with autologous tissue substitute, open approach
06UT0JZ	Supplement right foot vein with synthetic substitute, open approach
06UT0KZ	Supplement right foot vein with nonautologous tissue substitute, open approach
06UT37Z	Supplement right foot vein with autologous tissue substitute, percutaneous approach
06UT3JZ	Supplement right foot vein with synthetic substitute, percutaneous approach
06UT3KZ	Supplement right foot vein with nonautologous tissue substitute, percutaneous approach
06UT47Z	Supplement right foot vein with autologous tissue substitute, percutaneous endoscopic approach
06UT4JZ	Supplement right foot vein with synthetic substitute, percutaneous endoscopic approach
0SGP0KZ	Fusion of right toe phalangeal joint with nonautologous tissue substitute, open approach
0SGP0ZZ	Fusion of right toe phalangeal joint, open approach
0SGP34Z	Fusion of right toe phalangeal joint with internal fixation device, percutaneous approach
0SGP35Z	Fusion of right toe phalangeal joint with external fixation device, percutaneous approach
0SGP37Z	Fusion of right toe phalangeal joint with autologous tissue substitute, percutaneous approach
0SGP3JZ	Fusion of right toe phalangeal joint with synthetic substitute, percutaneous approach
0SGP3KZ	Fusion of right toe phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SGP3ZZ	Fusion of right toe phalangeal joint, percutaneous approach
0SGP44Z	Fusion of right toe phalangeal joint with internal fixation device, percutaneous endoscopic approach
0SGP45Z	Fusion of right toe phalangeal joint with external fixation device, percutaneous endoscopic approach
0SGP47Z	Fusion of right toe phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGP4JZ	Fusion of right toe phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SGP4KZ	Fusion of right toe phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SGP4ZZ	Fusion of right toe phalangeal joint, percutaneous endoscopic approach
0SGQ04Z	Fusion of left toe phalangeal joint with internal fixation device, open approach

06UT4KZ	Supplement right foot vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UV07Z	Supplement left foot vein with autologous tissue substitute, open approach
06UV0JZ	Supplement left foot vein with synthetic substitute, open approach
06UV0KZ	Supplement left foot vein with nonautologous tissue substitute, open approach
06UV37Z	Supplement left foot vein with autologous tissue substitute, percutaneous approach
06UV3JZ	Supplement left foot vein with synthetic substitute, percutaneous approach
06UV3KZ	Supplement left foot vein with nonautologous tissue substitute, percutaneous approach
06UV47Z	Supplement left foot vein with autologous tissue substitute, percutaneous endoscopic approach
06UV4JZ	Supplement left foot vein with synthetic substitute, percutaneous endoscopic approach
06UV4KZ	Supplement left foot vein with nonautologous tissue substitute, percutaneous endoscopic approach
06UY07Z	Supplement lower vein with autologous tissue substitute, open approach
06UY0JZ	Supplement lower vein with synthetic substitute, open approach
06UY0KZ	Supplement lower vein with nonautologous tissue substitute, open approach
06UY37Z	Supplement lower vein with autologous tissue substitute, percutaneous approach
06UY3JZ	Supplement lower vein with synthetic substitute, percutaneous approach
06UY3KZ	Supplement lower vein with nonautologous tissue substitute, percutaneous approach

0SGQ05Z	Fusion of left toe phalangeal joint with external fixation device, open approach
0SGQ07Z	Fusion of left toe phalangeal joint with autologous tissue substitute, open approach
0SGQ0JZ	Fusion of left toe phalangeal joint with synthetic substitute, open approach
0SGQ0KZ	Fusion of left toe phalangeal joint with nonautologous tissue substitute, open approach
0SGQ0ZZ	Fusion of left toe phalangeal joint, open approach
0SGQ34Z	Fusion of left toe phalangeal joint with internal fixation device, percutaneous approach
0SGQ35Z	Fusion of left toe phalangeal joint with external fixation device, percutaneous approach
0SGQ37Z	Fusion of left toe phalangeal joint with autologous tissue substitute, percutaneous approach
0SGQ3JZ	Fusion of left toe phalangeal joint with synthetic substitute, percutaneous approach
0SGQ3KZ	Fusion of left toe phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SGQ3ZZ	Fusion of left toe phalangeal joint, percutaneous approach
0SGQ44Z	Fusion of left toe phalangeal joint with internal fixation device, percutaneous endoscopic approach
0SGQ45Z	Fusion of left toe phalangeal joint with external fixation device, percutaneous endoscopic approach
0SGQ47Z	Fusion of left toe phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SGQ4JZ	Fusion of left toe phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SGQ4KZ	Fusion of left toe phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach

06UY47Z	Supplement lower vein with autologous tissue substitute, percutaneous endoscopic approach
06UY4JZ	Supplement lower vein with synthetic substitute, percutaneous endoscopic approach
06UY4KZ	Supplement lower vein with nonautologous tissue substitute, percutaneous endoscopic approach
06V00CZ	Restriction of inferior vena cava with extraluminal device, open approach
06V00DZ	Restriction of inferior vena cava with intraluminal device, open approach
06V00ZZ	Restriction of inferior vena cava, open approach
06V03CZ	Restriction of inferior vena cava with extraluminal device, percutaneous approach
06V03DZ	Restriction of inferior vena cava with intraluminal device, percutaneous approach
06V03ZZ	Restriction of inferior vena cava, percutaneous approach
06V04CZ	Restriction of inferior vena cava with extraluminal device, percutaneous endoscopic approach
06V04DZ	Restriction of inferior vena cava with intraluminal device, percutaneous endoscopic approach
06V04ZZ	Restriction of inferior vena cava, percutaneous endoscopic approach
06V10CZ	Restriction of splenic vein with extraluminal device, open approach
06V10DZ	Restriction of splenic vein with intraluminal device, open approach
0SGQ4ZZ	Fusion of left toe phalangeal joint, percutaneous endoscopic approach
0SH004Z	Insertion of internal fixation device into lumbar vertebral joint, open approach
0SH00BZ	Insertion of interspinous process spinal stabilization device into lumbar vertebral joint, open approach
0SH00CZ	Insertion of pedicle-based spinal stabilization device into lumbar vertebral joint, open approach
0SH00DZ	Insertion of facet replacement spinal stabilization device into lumbar vertebral joint, open approach
0SH034Z	Insertion of internal fixation device into lumbar vertebral joint, percutaneous approach
0SH03BZ	Insertion of interspinous process spinal stabilization device into lumbar vertebral joint, percutaneous approach
0SH03CZ	Insertion of pedicle-based spinal stabilization device into lumbar vertebral joint, percutaneous approach
0SH03DZ	Insertion of facet replacement spinal stabilization device into lumbar vertebral joint, percutaneous approach
0SH044Z	Insertion of internal fixation device into lumbar vertebral joint, percutaneous endoscopic approach
0SH04BZ	Insertion of interspinous process spinal stabilization device into lumbar vertebral joint, percutaneous endoscopic approach
0SH04CZ	Insertion of pedicle-based spinal stabilization device into lumbar vertebral joint, percutaneous endoscopic approach
0SH04DZ	Insertion of facet replacement spinal stabilization device into lumbar vertebral joint, percutaneous endoscopic approach
0SH304Z	Insertion of internal fixation device into lumbosacral joint, open approach

06V10ZZ	Restriction of splenic vein, open approach
06V13CZ	Restriction of splenic vein with extraluminal device, percutaneous approach
06V13DZ	Restriction of splenic vein with intraluminal device, percutaneous approach
06V13ZZ	Restriction of splenic vein, percutaneous approach
06V14CZ	Restriction of splenic vein with extraluminal device, percutaneous endoscopic approach
06V14DZ	Restriction of splenic vein with intraluminal device, percutaneous endoscopic approach
06V14ZZ	Restriction of splenic vein, percutaneous endoscopic approach
06V20CZ	Restriction of gastric vein with extraluminal device, open approach
06V20DZ	Restriction of gastric vein with intraluminal device, open approach
06V20ZZ	Restriction of gastric vein, open approach
06V23CZ	Restriction of gastric vein with extraluminal device, percutaneous approach
06V23DZ	Restriction of gastric vein with intraluminal device, percutaneous approach
06V23ZZ	Restriction of gastric vein, percutaneous approach
06V24CZ	Restriction of gastric vein with extraluminal device, percutaneous endoscopic approach
0SH30BZ	Insertion of interspinous process spinal stabilization device into lumbosacral joint, open approach
0SH30CZ	Insertion of pedicle-based spinal stabilization device into lumbosacral joint, open approach
0SH30DZ	Insertion of facet replacement spinal stabilization device into lumbosacral joint, open approach
0SH334Z	Insertion of internal fixation device into lumbosacral joint, percutaneous approach
0SH33BZ	Insertion of interspinous process spinal stabilization device into lumbosacral joint, percutaneous approach
0SH33CZ	Insertion of pedicle-based spinal stabilization device into lumbosacral joint, percutaneous approach
0SH33DZ	Insertion of facet replacement spinal stabilization device into lumbosacral joint, percutaneous approach
0SH344Z	Insertion of internal fixation device into lumbosacral joint, percutaneous endoscopic approach
0SH34BZ	Insertion of interspinous process spinal stabilization device into lumbosacral joint, percutaneous endoscopic approach
0SH34CZ	Insertion of pedicle-based spinal stabilization device into lumbosacral joint, percutaneous endoscopic approach
0SH34DZ	Insertion of facet replacement spinal stabilization device into lumbosacral joint, percutaneous endoscopic approach
0SH504Z	Insertion of internal fixation device into sacrococcygeal joint, open approach
0SH534Z	Insertion of internal fixation device into sacrococcygeal joint, percutaneous approach
0SH544Z	Insertion of internal fixation device into sacrococcygeal joint, percutaneous endoscopic approach

06V24DZ	Restriction of gastric vein with intraluminal device, percutaneous endoscopic approach
06V24ZZ	Restriction of gastric vein, percutaneous endoscopic approach
06V30CZ	Restriction of esophageal vein with extraluminal device, open approach
06V30DZ	Restriction of esophageal vein with intraluminal device, open approach
06V30ZZ	Restriction of esophageal vein, open approach
06V33CZ	Restriction of esophageal vein with extraluminal device, percutaneous approach
06V33DZ	Restriction of esophageal vein with intraluminal device, percutaneous approach
06V33ZZ	Restriction of esophageal vein, percutaneous approach
06V34CZ	Restriction of esophageal vein with extraluminal device, percutaneous endoscopic approach
06V34DZ	Restriction of esophageal vein with intraluminal device, percutaneous endoscopic approach
06V34ZZ	Restriction of esophageal vein, percutaneous endoscopic approach
06V40CZ	Restriction of hepatic vein with extraluminal device, open approach
06V40DZ	Restriction of hepatic vein with intraluminal device, open approach
06V40ZZ	Restriction of hepatic vein, open approach
06V43CZ	Restriction of hepatic vein with extraluminal device, percutaneous approach
0SH604Z	Insertion of internal fixation device into coccygeal joint, open approach
0SH634Z	Insertion of internal fixation device into coccygeal joint, percutaneous approach
0SH644Z	Insertion of internal fixation device into coccygeal joint, percutaneous endoscopic approach
0SH704Z	Insertion of internal fixation device into right sacroiliac joint, open approach
0SH734Z	Insertion of internal fixation device into right sacroiliac joint, percutaneous approach
0SH744Z	Insertion of internal fixation device into right sacroiliac joint, percutaneous endoscopic approach
0SH804Z	Insertion of internal fixation device into left sacroiliac joint, open approach
0SH834Z	Insertion of internal fixation device into left sacroiliac joint, percutaneous approach
0SH844Z	Insertion of internal fixation device into left sacroiliac joint, percutaneous endoscopic approach
0SH904Z	Insertion of internal fixation device into right hip joint, open approach
0SH905Z	Insertion of external fixation device into right hip joint, open approach
0SH934Z	Insertion of internal fixation device into right hip joint, percutaneous approach
0SH935Z	Insertion of external fixation device into right hip joint, percutaneous approach
0SH944Z	Insertion of internal fixation device into right hip joint, percutaneous endoscopic approach
0SH945Z	Insertion of external fixation device into right hip joint, percutaneous endoscopic approach

06V43DZ	Restriction of hepatic vein with intraluminal device, percutaneous approach
06V43ZZ	Restriction of hepatic vein, percutaneous approach
06V44CZ	Restriction of hepatic vein with extraluminal device, percutaneous endoscopic approach
06V44DZ	Restriction of hepatic vein with intraluminal device, percutaneous endoscopic approach
06V44ZZ	Restriction of hepatic vein, percutaneous endoscopic approach
06V50CZ	Restriction of superior mesenteric vein with extraluminal device, open approach
06V50DZ	Restriction of superior mesenteric vein with intraluminal device, open approach
06V50ZZ	Restriction of superior mesenteric vein, open approach
06V53CZ	Restriction of superior mesenteric vein with extraluminal device, percutaneous approach
06V53DZ	Restriction of superior mesenteric vein with intraluminal device, percutaneous approach
06V53ZZ	Restriction of superior mesenteric vein, percutaneous approach
06V54CZ	Restriction of superior mesenteric vein with extraluminal device, percutaneous endoscopic approach
06V54DZ	Restriction of superior mesenteric vein with intraluminal device, percutaneous endoscopic approach
06V54ZZ	Restriction of superior mesenteric vein, percutaneous endoscopic approach
06V60CZ	Restriction of inferior mesenteric vein with extraluminal device, open approach
06V60DZ	Restriction of inferior mesenteric vein with intraluminal device, open approach

0SHB04Z	Insertion of internal fixation device into left hip joint, open approach
0SHB05Z	Insertion of external fixation device into left hip joint, open approach
0SHB34Z	Insertion of internal fixation device into left hip joint, percutaneous approach
0SHB35Z	Insertion of external fixation device into left hip joint, percutaneous approach
0SHB44Z	Insertion of internal fixation device into left hip joint, percutaneous endoscopic approach
0SHB45Z	Insertion of external fixation device into left hip joint, percutaneous endoscopic approach
0SHC04Z	Insertion of internal fixation device into right knee joint, open approach
0SHC05Z	Insertion of external fixation device into right knee joint, open approach
0SHC34Z	Insertion of internal fixation device into right knee joint, percutaneous approach
0SHC35Z	Insertion of external fixation device into right knee joint, percutaneous approach
0SHC44Z	Insertion of internal fixation device into right knee joint, percutaneous endoscopic approach
0SHC45Z	Insertion of external fixation device into right knee joint, percutaneous endoscopic approach
0SHD04Z	Insertion of internal fixation device into left knee joint, open approach
0SHD05Z	Insertion of external fixation device into left knee joint, open approach
0SHD34Z	Insertion of internal fixation device into left knee joint, percutaneous approach
0SHD35Z	Insertion of external fixation device into left knee joint, percutaneous approach

06V60ZZ	Restriction of inferior mesenteric vein, open approach
06V63CZ	Restriction of inferior mesenteric vein with extraluminal device, percutaneous approach
06V63DZ	Restriction of inferior mesenteric vein with intraluminal device, percutaneous approach
06V63ZZ	Restriction of inferior mesenteric vein, percutaneous approach
06V64CZ	Restriction of inferior mesenteric vein with extraluminal device, percutaneous endoscopic approach
06V64DZ	Restriction of inferior mesenteric vein with intraluminal device, percutaneous endoscopic approach
06V64ZZ	Restriction of inferior mesenteric vein, percutaneous endoscopic approach
06V70CZ	Restriction of colic vein with extraluminal device, open approach
06V70DZ	Restriction of colic vein with intraluminal device, open approach
06V70ZZ	Restriction of colic vein, open approach
06V73CZ	Restriction of colic vein with extraluminal device, percutaneous approach
06V73DZ	Restriction of colic vein with intraluminal device, percutaneous approach
06V73ZZ	Restriction of colic vein, percutaneous approach
06V74CZ	Restriction of colic vein with extraluminal device, percutaneous endoscopic approach
06V74DZ	Restriction of colic vein with intraluminal device, percutaneous endoscopic approach
06V74ZZ	Restriction of colic vein, percutaneous endoscopic approach

0SHD44Z	Insertion of internal fixation device into left knee joint, percutaneous endoscopic approach
0SHD45Z	Insertion of external fixation device into left knee joint, percutaneous endoscopic approach
0SHF04Z	Insertion of internal fixation device into right ankle joint, open approach
0SHF05Z	Insertion of external fixation device into right ankle joint, open approach
0SHF34Z	Insertion of internal fixation device into right ankle joint, percutaneous approach
0SHF35Z	Insertion of external fixation device into right ankle joint, percutaneous approach
0SHF44Z	Insertion of internal fixation device into right ankle joint, percutaneous endoscopic approach
0SHF45Z	Insertion of external fixation device into right ankle joint, percutaneous endoscopic approach
0SHG04Z	Insertion of internal fixation device into left ankle joint, open approach
0SHG05Z	Insertion of external fixation device into left ankle joint, open approach
0SHG34Z	Insertion of internal fixation device into left ankle joint, percutaneous approach
0SHG35Z	Insertion of external fixation device into left ankle joint, percutaneous approach
0SHG44Z	Insertion of internal fixation device into left ankle joint, percutaneous endoscopic approach
0SHG45Z	Insertion of external fixation device into left ankle joint, percutaneous endoscopic approach
0SHH04Z	Insertion of internal fixation device into right tarsal joint, open approach
0SHH05Z	Insertion of external fixation device into right tarsal joint, open approach

06V80CZ	Restriction of portal vein with extraluminal device, open approach
06V80DZ	Restriction of portal vein with intraluminal device, open approach
06V80ZZ	Restriction of portal vein, open approach
06V83CZ	Restriction of portal vein with extraluminal device, percutaneous approach
06V83DZ	Restriction of portal vein with intraluminal device, percutaneous approach
06V83ZZ	Restriction of portal vein, percutaneous approach
06V84CZ	Restriction of portal vein with extraluminal device, percutaneous endoscopic approach
06V84DZ	Restriction of portal vein with intraluminal device, percutaneous endoscopic approach
06V84ZZ	Restriction of portal vein, percutaneous endoscopic approach
06V90CZ	Restriction of right renal vein with extraluminal device, open approach
06V90DZ	Restriction of right renal vein with intraluminal device, open approach
06V90ZZ	Restriction of right renal vein, open approach
06V93CZ	Restriction of right renal vein with extraluminal device, percutaneous approach
06V93DZ	Restriction of right renal vein with intraluminal device, percutaneous approach
06V93ZZ	Restriction of right renal vein, percutaneous approach
0SHH34Z	Insertion of internal fixation device into right tarsal joint, percutaneous approach
0SHH35Z	Insertion of external fixation device into right tarsal joint, percutaneous approach
0SHH44Z	Insertion of internal fixation device into right tarsal joint, percutaneous endoscopic approach
0SHH45Z	Insertion of external fixation device into right tarsal joint, percutaneous endoscopic approach
0SHJ04Z	Insertion of internal fixation device into left tarsal joint, open approach
0SHJ05Z	Insertion of external fixation device into left tarsal joint, open approach
0SHJ34Z	Insertion of internal fixation device into left tarsal joint, percutaneous approach
0SHJ35Z	Insertion of external fixation device into left tarsal joint, percutaneous approach
0SHJ44Z	Insertion of internal fixation device into left tarsal joint, percutaneous endoscopic approach
0SHJ45Z	Insertion of external fixation device into left tarsal joint, percutaneous endoscopic approach
0SHK04Z	Insertion of internal fixation device into right tarsometatarsal joint, open approach
0SHK05Z	Insertion of external fixation device into right tarsometatarsal joint, open approach
0SHK34Z	Insertion of internal fixation device into right tarsometatarsal joint, percutaneous approach
0SHK35Z	Insertion of external fixation device into right tarsometatarsal joint, percutaneous approach
0SHK44Z	Insertion of internal fixation device into right tarsometatarsal joint, percutaneous endoscopic approach

06V94CZ	Restriction of right renal vein with extraluminal device, percutaneous endoscopic approach
06V94DZ	Restriction of right renal vein with intraluminal device, percutaneous endoscopic approach
06V94ZZ	Restriction of right renal vein, percutaneous endoscopic approach
06VB0CZ	Restriction of left renal vein with extraluminal device, open approach
06VB0DZ	Restriction of left renal vein with intraluminal device, open approach
06VB0ZZ	Restriction of left renal vein, open approach
06VB3CZ	Restriction of left renal vein with extraluminal device, percutaneous approach
06VB3DZ	Restriction of left renal vein with intraluminal device, percutaneous approach
06VB3ZZ	Restriction of left renal vein, percutaneous approach
06VB4CZ	Restriction of left renal vein with extraluminal device, percutaneous endoscopic approach
06VB4DZ	Restriction of left renal vein with intraluminal device, percutaneous endoscopic approach
06VB4ZZ	Restriction of left renal vein, percutaneous endoscopic approach
06VC0CZ	Restriction of right common iliac vein with extraluminal device, open approach
06VC0DZ	Restriction of right common iliac vein with intraluminal device, open approach
06VC0ZZ	Restriction of right common iliac vein, open approach
0SHK45Z	Insertion of external fixation device into right tarsometatarsal joint, percutaneous endoscopic approach
0SHL04Z	Insertion of internal fixation device into left tarsometatarsal joint, open approach
0SHL05Z	Insertion of external fixation device into left tarsometatarsal joint, open approach
0SHL34Z	Insertion of internal fixation device into left tarsometatarsal joint, percutaneous approach
0SHL35Z	Insertion of external fixation device into left tarsometatarsal joint, percutaneous approach
0SHL44Z	Insertion of internal fixation device into left tarsometatarsal joint, percutaneous endoscopic approach
0SHL45Z	Insertion of external fixation device into left tarsometatarsal joint, percutaneous endoscopic approach
0SHM04Z	Insertion of internal fixation device into right metatarsal-phalangeal joint, open approach
0SHM05Z	Insertion of external fixation device into right metatarsal-phalangeal joint, open approach
0SHM34Z	Insertion of internal fixation device into right metatarsal-phalangeal joint, percutaneous approach
0SHM35Z	Insertion of external fixation device into right metatarsal-phalangeal joint, percutaneous approach
0SHM44Z	Insertion of internal fixation device into right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SHM45Z	Insertion of external fixation device into right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SHN04Z	Insertion of internal fixation device into left metatarsal-phalangeal joint, open approach
0SHN05Z	Insertion of external fixation device into left metatarsal-phalangeal joint, open approach

06VC3CZ	Restriction of right common iliac vein with extraluminal device, percutaneous approach
06VC3DZ	Restriction of right common iliac vein with intraluminal device, percutaneous approach
06VC3ZZ	Restriction of right common iliac vein, percutaneous approach
06VC4CZ	Restriction of right common iliac vein with extraluminal device, percutaneous endoscopic approach
06VC4DZ	Restriction of right common iliac vein with intraluminal device, percutaneous endoscopic approach
06VC4ZZ	Restriction of right common iliac vein, percutaneous endoscopic approach
06VD0CZ	Restriction of left common iliac vein with extraluminal device, open approach
06VD0DZ	Restriction of left common iliac vein with intraluminal device, open approach
06VD0ZZ	Restriction of left common iliac vein, open approach
06VD3CZ	Restriction of left common iliac vein with extraluminal device, percutaneous approach
06VD3DZ	Restriction of left common iliac vein with intraluminal device, percutaneous approach
06VD3ZZ	Restriction of left common iliac vein, percutaneous approach
06VD4CZ	Restriction of left common iliac vein with extraluminal device, percutaneous endoscopic approach
06VD4DZ	Restriction of left common iliac vein with intraluminal device, percutaneous endoscopic approach
06VD4ZZ	Restriction of left common iliac vein, percutaneous endoscopic approach

0SHN34Z	Insertion of internal fixation device into left metatarsal-phalangeal joint, percutaneous approach
0SHN35Z	Insertion of external fixation device into left metatarsal-phalangeal joint, percutaneous approach
0SHN44Z	Insertion of internal fixation device into left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SHN45Z	Insertion of external fixation device into left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SHP04Z	Insertion of internal fixation device into right toe phalangeal joint, open approach
0SHP05Z	Insertion of external fixation device into right toe phalangeal joint, open approach
0SHP34Z	Insertion of internal fixation device into right toe phalangeal joint, percutaneous approach
0SHP35Z	Insertion of external fixation device into right toe phalangeal joint, percutaneous approach
0SHP44Z	Insertion of internal fixation device into right toe phalangeal joint, percutaneous endoscopic approach
0SHP45Z	Insertion of external fixation device into right toe phalangeal joint, percutaneous endoscopic approach
0SHQ04Z	Insertion of internal fixation device into left toe phalangeal joint, open approach
0SHQ05Z	Insertion of external fixation device into left toe phalangeal joint, open approach
0SHQ34Z	Insertion of internal fixation device into left toe phalangeal joint, percutaneous approach
0SHQ35Z	Insertion of external fixation device into left toe phalangeal joint, percutaneous approach
0SHQ44Z	Insertion of internal fixation device into left toe phalangeal joint, percutaneous endoscopic approach

06VF0CZ	Restriction of right external iliac vein with extraluminal device, open approach
06VF0DZ	Restriction of right external iliac vein with intraluminal device, open approach
06VF0ZZ	Restriction of right external iliac vein, open approach
06VF3CZ	Restriction of right external iliac vein with extraluminal device, percutaneous approach
06VF3DZ	Restriction of right external iliac vein with intraluminal device, percutaneous approach
06VF3ZZ	Restriction of right external iliac vein, percutaneous approach
06VF4CZ	Restriction of right external iliac vein with extraluminal device, percutaneous endoscopic approach
06VF4DZ	Restriction of right external iliac vein with intraluminal device, percutaneous endoscopic approach
06VF4ZZ	Restriction of right external iliac vein, percutaneous endoscopic approach
06VG0CZ	Restriction of left external iliac vein with extraluminal device, open approach
06VG0DZ	Restriction of left external iliac vein with intraluminal device, open approach
06VG0ZZ	Restriction of left external iliac vein, open approach
06VG3CZ	Restriction of left external iliac vein with extraluminal device, percutaneous approach
06VG3DZ	Restriction of left external iliac vein with intraluminal device, percutaneous approach
06VG3ZZ	Restriction of left external iliac vein, percutaneous approach
06VG4CZ	Restriction of left external iliac vein with extraluminal device, percutaneous endoscopic approach
06VG4DZ	Restriction of left external iliac vein with intraluminal device, percutaneous endoscopic approach
0SHQ45Z	Insertion of external fixation device into left toe phalangeal joint, percutaneous endoscopic approach
0SJ00ZZ	Inspection of lumbar vertebral joint, open approach
0SJ04ZZ	Inspection of lumbar vertebral joint, percutaneous endoscopic approach
0SJ20ZZ	Inspection of lumbar vertebral disc, open approach
0SJ24ZZ	Inspection of lumbar vertebral disc, percutaneous endoscopic approach
0SJ30ZZ	Inspection of lumbosacral joint, open approach
0SJ34ZZ	Inspection of lumbosacral joint, percutaneous endoscopic approach
0SJ40ZZ	Inspection of lumbosacral disc, open approach
0SJ44ZZ	Inspection of lumbosacral disc, percutaneous endoscopic approach
0SJ50ZZ	Inspection of sacrococcygeal joint, open approach
0SJ54ZZ	Inspection of sacrococcygeal joint, percutaneous endoscopic approach
0SJ60ZZ	Inspection of coccygeal joint, open approach
0SJ64ZZ	Inspection of coccygeal joint, percutaneous endoscopic approach
0SJ70ZZ	Inspection of right sacroiliac joint, open approach
0SJ74ZZ	Inspection of right sacroiliac joint, percutaneous endoscopic approach
0SJ80ZZ	Inspection of left sacroiliac joint, open approach
0SJ84ZZ	Inspection of left sacroiliac joint, percutaneous endoscopic approach

06VG4ZZ	Restriction of left external iliac vein, percutaneous endoscopic approach
06VH0CZ	Restriction of right hypogastric vein with extraluminal device, open approach
06VH0DZ	Restriction of right hypogastric vein with intraluminal device, open approach
06VH0ZZ	Restriction of right hypogastric vein, open approach
06VH3CZ	Restriction of right hypogastric vein with extraluminal device, percutaneous approach
06VH3DZ	Restriction of right hypogastric vein with intraluminal device, percutaneous approach
06VH3ZZ	Restriction of right hypogastric vein, percutaneous approach
06VH4CZ	Restriction of right hypogastric vein with extraluminal device, percutaneous endoscopic approach
06VH4DZ	Restriction of right hypogastric vein with intraluminal device, percutaneous endoscopic approach
06VH4ZZ	Restriction of right hypogastric vein, percutaneous endoscopic approach
06VJ0CZ	Restriction of left hypogastric vein with extraluminal device, open approach
06VJ0DZ	Restriction of left hypogastric vein with intraluminal device, open approach
06VJ0ZZ	Restriction of left hypogastric vein, open approach
06VJ3CZ	Restriction of left hypogastric vein with extraluminal device, percutaneous approach
06VJ3DZ	Restriction of left hypogastric vein with intraluminal device, percutaneous approach
06VJ3ZZ	Restriction of left hypogastric vein, percutaneous approach
06VJ4CZ	Restriction of left hypogastric vein with extraluminal device, percutaneous endoscopic approach
06VJ4DZ	Restriction of left hypogastric vein with intraluminal device, percutaneous endoscopic approach
0SJ90ZZ	Inspection of right hip joint, open approach
0SJ94ZZ	Inspection of right hip joint, percutaneous endoscopic approach
0SJB0ZZ	Inspection of left hip joint, open approach
0SJB4ZZ	Inspection of left hip joint, percutaneous endoscopic approach
0SJC0ZZ	Inspection of right knee joint, open approach
0SJC4ZZ	Inspection of right knee joint, percutaneous endoscopic approach
0SJD0ZZ	Inspection of left knee joint, open approach
0SJD4ZZ	Inspection of left knee joint, percutaneous endoscopic approach
0SJF0ZZ	Inspection of right ankle joint, open approach
0SJF4ZZ	Inspection of right ankle joint, percutaneous endoscopic approach
0SJG0ZZ	Inspection of left ankle joint, open approach
0SJG4ZZ	Inspection of left ankle joint, percutaneous endoscopic approach
0SJH0ZZ	Inspection of right tarsal joint, open approach
0SJH4ZZ	Inspection of right tarsal joint, percutaneous endoscopic approach
0SJJ0ZZ	Inspection of left tarsal joint, open approach
0SJJ4ZZ	Inspection of left tarsal joint, percutaneous endoscopic approach
0SJK0ZZ	Inspection of right tarsometatarsal joint, open approach
0SJK4ZZ	Inspection of right tarsometatarsal joint, percutaneous endoscopic approach

06VJ4ZZ	Restriction of left hypogastric vein, percutaneous endoscopic approach
06VM0CZ	Restriction of right femoral vein with extraluminal device, open approach
06VM0DZ	Restriction of right femoral vein with intraluminal device, open approach
06VM0ZZ	Restriction of right femoral vein, open approach
06VM3CZ	Restriction of right femoral vein with extraluminal device, percutaneous approach
06VM3DZ	Restriction of right femoral vein with intraluminal device, percutaneous approach
06VM3ZZ	Restriction of right femoral vein, percutaneous approach
06VM4CZ	Restriction of right femoral vein with extraluminal device, percutaneous endoscopic approach
06VM4DZ	Restriction of right femoral vein with intraluminal device, percutaneous endoscopic approach
06VM4ZZ	Restriction of right femoral vein, percutaneous endoscopic approach
06VN0CZ	Restriction of left femoral vein with extraluminal device, open approach
06VN0DZ	Restriction of left femoral vein with intraluminal device, open approach
06VN0ZZ	Restriction of left femoral vein, open approach
06VN3CZ	Restriction of left femoral vein with extraluminal device, percutaneous approach
06VN3DZ	Restriction of left femoral vein with intraluminal device, percutaneous approach
06VN3ZZ	Restriction of left femoral vein, percutaneous approach
06VN4CZ	Restriction of left femoral vein with extraluminal device, percutaneous endoscopic approach
06VN4DZ	Restriction of left femoral vein with intraluminal device, percutaneous endoscopic approach
0SJL0ZZ	Inspection of left tarsometatarsal joint, open approach
0SJL4ZZ	Inspection of left tarsometatarsal joint, percutaneous endoscopic approach
0SJM0ZZ	Inspection of right metatarsal-phalangeal joint, open approach
0SJM4ZZ	Inspection of right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SJN0ZZ	Inspection of left metatarsal-phalangeal joint, open approach
0SJN4ZZ	Inspection of left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SJP0ZZ	Inspection of right toe phalangeal joint, open approach
0SJP4ZZ	Inspection of right toe phalangeal joint, percutaneous endoscopic approach
0SJQ0ZZ	Inspection of left toe phalangeal joint, open approach
0SJQ4ZZ	Inspection of left toe phalangeal joint, percutaneous endoscopic approach
0SN00ZZ	Release lumbar vertebral joint, open approach
0SN03ZZ	Release lumbar vertebral joint, percutaneous approach
0SN04ZZ	Release lumbar vertebral joint, percutaneous endoscopic approach
0SN20ZZ	Release lumbar vertebral disc, open approach
0SN23ZZ	Release lumbar vertebral disc, percutaneous approach
0SN24ZZ	Release lumbar vertebral disc, percutaneous endoscopic approach
0SN30ZZ	Release lumbosacral joint, open approach
0SN33ZZ	Release lumbosacral joint, percutaneous approach

06VN4ZZ	Restriction of left femoral vein, percutaneous endoscopic approach
06VP0CZ	Restriction of right saphenous vein with extraluminal device, open approach
06VP0DZ	Restriction of right saphenous vein with intraluminal device, open approach
06VP0ZZ	Restriction of right saphenous vein, open approach
06VP3CZ	Restriction of right saphenous vein with extraluminal device, percutaneous approach
06VP3DZ	Restriction of right saphenous vein with intraluminal device, percutaneous approach
06VP3ZZ	Restriction of right saphenous vein, percutaneous approach
06VP4CZ	Restriction of right saphenous vein with extraluminal device, percutaneous endoscopic approach
06VP4DZ	Restriction of right saphenous vein with intraluminal device, percutaneous endoscopic approach
06VP4ZZ	Restriction of right saphenous vein, percutaneous endoscopic approach
06VQ0CZ	Restriction of left saphenous vein with extraluminal device, open approach
06VQ0DZ	Restriction of left saphenous vein with intraluminal device, open approach
06VQ0ZZ	Restriction of left saphenous vein, open approach
06VQ3CZ	Restriction of left saphenous vein with extraluminal device, percutaneous approach
06VQ3DZ	Restriction of left saphenous vein with intraluminal device, percutaneous approach
06VQ3ZZ	Restriction of left saphenous vein, percutaneous approach
06VQ4CZ	Restriction of left saphenous vein with extraluminal device, percutaneous endoscopic approach
06VQ4DZ	Restriction of left saphenous vein with intraluminal device, percutaneous endoscopic approach
0SN34ZZ	Release lumbosacral joint, percutaneous endoscopic approach
0SN40ZZ	Release lumbosacral disc, open approach
0SN43ZZ	Release lumbosacral disc, percutaneous approach
0SN44ZZ	Release lumbosacral disc, percutaneous endoscopic approach
0SN50ZZ	Release sacrococcygeal joint, open approach
0SN53ZZ	Release sacrococcygeal joint, percutaneous approach
0SN54ZZ	Release sacrococcygeal joint, percutaneous endoscopic approach
0SN60ZZ	Release coccygeal joint, open approach
0SN63ZZ	Release coccygeal joint, percutaneous approach
0SN64ZZ	Release coccygeal joint, percutaneous endoscopic approach
0SN70ZZ	Release right sacroiliac joint, open approach
0SN73ZZ	Release right sacroiliac joint, percutaneous approach
0SN74ZZ	Release right sacroiliac joint, percutaneous endoscopic approach
0SN80ZZ	Release left sacroiliac joint, open approach
0SN83ZZ	Release left sacroiliac joint, percutaneous approach
0SN84ZZ	Release left sacroiliac joint, percutaneous endoscopic approach
0SN90ZZ	Release right hip joint, open approach
0SN93ZZ	Release right hip joint, percutaneous approach

06VQ4ZZ	Restriction of left saphenous vein, percutaneous endoscopic approach
06VR0CZ	Restriction of right lesser saphenous vein with extraluminal device, open approach
06VR0DZ	Restriction of right lesser saphenous vein with intraluminal device, open approach
06VR0ZZ	Restriction of right lesser saphenous vein, open approach
06VR3CZ	Restriction of right lesser saphenous vein with extraluminal device, percutaneous approach
06VR3DZ	Restriction of right lesser saphenous vein with intraluminal device, percutaneous approach
06VR3ZZ	Restriction of right lesser saphenous vein, percutaneous approach
06VR4CZ	Restriction of right lesser saphenous vein with extraluminal device, percutaneous endoscopic approach
06VR4DZ	Restriction of right lesser saphenous vein with intraluminal device, percutaneous endoscopic approach
06VR4ZZ	Restriction of right lesser saphenous vein, percutaneous endoscopic approach
06VS0CZ	Restriction of left lesser saphenous vein with extraluminal device, open approach
06VS0DZ	Restriction of left lesser saphenous vein with intraluminal device, open approach
06VS0ZZ	Restriction of left lesser saphenous vein, open approach
06VS3CZ	Restriction of left lesser saphenous vein with extraluminal device, percutaneous approach
06VS3DZ	Restriction of left lesser saphenous vein with intraluminal device, percutaneous approach
06VS3ZZ	Restriction of left lesser saphenous vein, percutaneous approach
06VS4CZ	Restriction of left lesser saphenous vein with extraluminal device, percutaneous endoscopic approach
0SN94ZZ	Release right hip joint, percutaneous endoscopic approach
0SNB0ZZ	Release left hip joint, open approach
0SNB3ZZ	Release left hip joint, percutaneous approach
0SNB4ZZ	Release left hip joint, percutaneous endoscopic approach
0SNC0ZZ	Release right knee joint, open approach
0SNC3ZZ	Release right knee joint, percutaneous approach
0SNC4ZZ	Release right knee joint, percutaneous endoscopic approach
0SND0ZZ	Release left knee joint, open approach
0SND3ZZ	Release left knee joint, percutaneous approach
0SND4ZZ	Release left knee joint, percutaneous endoscopic approach
0SNF0ZZ	Release right ankle joint, open approach
0SNF3ZZ	Release right ankle joint, percutaneous approach
0SNF4ZZ	Release right ankle joint, percutaneous endoscopic approach
0SNG0ZZ	Release left ankle joint, open approach
0SNG3ZZ	Release left ankle joint, percutaneous approach
0SNG4ZZ	Release left ankle joint, percutaneous endoscopic approach
0SNH0ZZ	Release right tarsal joint, open approach

06VS4DZ	Restriction of left lesser saphenous vein with intraluminal device, percutaneous endoscopic approach	0SNH3ZZ	Release right tarsal joint, percutaneous approach
06VS4ZZ	Restriction of left lesser saphenous vein, percutaneous endoscopic approach	0SNH4ZZ	Release right tarsal joint, percutaneous endoscopic approach
06VT0CZ	Restriction of right foot vein with extraluminal device, open approach	0SNJ0ZZ	Release left tarsal joint, open approach
06VT0DZ	Restriction of right foot vein with intraluminal device, open approach	0SNJ3ZZ	Release left tarsal joint, percutaneous approach
06VT0ZZ	Restriction of right foot vein, open approach	0SNJ4ZZ	Release left tarsal joint, percutaneous endoscopic approach
06VT3CZ	Restriction of right foot vein with extraluminal device, percutaneous approach	0SNK0ZZ	Release right tarsometatarsal joint, open approach
06VT3DZ	Restriction of right foot vein with intraluminal device, percutaneous approach	0SNK3ZZ	Release right tarsometatarsal joint, percutaneous approach
06VT3ZZ	Restriction of right foot vein, percutaneous approach	0SNK4ZZ	Release right tarsometatarsal joint, percutaneous endoscopic approach
06VT4CZ	Restriction of right foot vein with extraluminal device, percutaneous endoscopic approach	0SNL0ZZ	Release left tarsometatarsal joint, open approach
06VT4DZ	Restriction of right foot vein with intraluminal device, percutaneous endoscopic approach	0SNL3ZZ	Release left tarsometatarsal joint, percutaneous approach
06VT4ZZ	Restriction of right foot vein, percutaneous endoscopic approach	0SNL4ZZ	Release left tarsometatarsal joint, percutaneous endoscopic approach
06VV0CZ	Restriction of left foot vein with extraluminal device, open approach	0SNM0ZZ	Release right metatarsal-phalangeal joint, open approach
06VV0DZ	Restriction of left foot vein with intraluminal device, open approach	0SNM3ZZ	Release right metatarsal-phalangeal joint, percutaneous approach
06VV0ZZ	Restriction of left foot vein, open approach	0SNM4ZZ	Release right metatarsal-phalangeal joint, percutaneous endoscopic approach
06VV3CZ	Restriction of left foot vein with extraluminal device, percutaneous approach	0SNN0ZZ	Release left metatarsal-phalangeal joint, open approach
06VV3DZ	Restriction of left foot vein with intraluminal device, percutaneous approach	0SNN3ZZ	Release left metatarsal-phalangeal joint, percutaneous approach
06VV3ZZ	Restriction of left foot vein, percutaneous approach	0SNN4ZZ	Release left metatarsal-phalangeal joint, percutaneous endoscopic approach

06VV4CZ	Restriction of left foot vein with extraluminal device, percutaneous endoscopic approach
06VV4DZ	Restriction of left foot vein with intraluminal device, percutaneous endoscopic approach
06VV4ZZ	Restriction of left foot vein, percutaneous endoscopic approach
06VY0CZ	Restriction of lower vein with extraluminal device, open approach
06VY0DZ	Restriction of lower vein with intraluminal device, open approach
06VY0ZZ	Restriction of lower vein, open approach
06VY3CZ	Restriction of lower vein with extraluminal device, percutaneous approach
06VY3DZ	Restriction of lower vein with intraluminal device, percutaneous approach
06VY3ZZ	Restriction of lower vein, percutaneous approach
06VY4CZ	Restriction of lower vein with extraluminal device, percutaneous endoscopic approach
06VY4DZ	Restriction of lower vein with intraluminal device, percutaneous endoscopic approach
06VY4ZZ	Restriction of lower vein, percutaneous endoscopic approach
06WY00Z	Revision of drainage device in lower vein, open approach
06WY02Z	Revision of monitoring device in lower vein, open approach
06WY03Z	Revision of infusion device in lower vein, open approach
06WY07Z	Revision of autologous tissue substitute in lower vein, open approach
06WY0CZ	Revision of extraluminal device in lower vein, open approach
0SNP0ZZ	Release right toe phalangeal joint, open approach
0SNP3ZZ	Release right toe phalangeal joint, percutaneous approach
0SNP4ZZ	Release right toe phalangeal joint, percutaneous endoscopic approach
0SNQ0ZZ	Release left toe phalangeal joint, open approach
0SNQ3ZZ	Release left toe phalangeal joint, percutaneous approach
0SNQ4ZZ	Release left toe phalangeal joint, percutaneous endoscopic approach
0SP000Z	Removal of drainage device from lumbar vertebral joint, open approach
0SP003Z	Removal of infusion device from lumbar vertebral joint, open approach
0SP004Z	Removal of internal fixation device from lumbar vertebral joint, open approach
0SP007Z	Removal of autologous tissue substitute from lumbar vertebral joint, open approach
0SP00AZ	Removal of interbody fusion device from lumbar vertebral joint, open approach
0SP00JZ	Removal of synthetic substitute from lumbar vertebral joint, open approach
0SP00KZ	Removal of nonautologous tissue substitute from lumbar vertebral joint, open approach
0SP034Z	Removal of internal fixation device from lumbar vertebral joint, percutaneous approach
0SP037Z	Removal of autologous tissue substitute from lumbar vertebral joint, percutaneous approach
0SP03AZ	Removal of interbody fusion device from lumbar vertebral joint, percutaneous approach
0SP03JZ	Removal of synthetic substitute from lumbar vertebral joint, percutaneous approach

06WY0DZ	Revision of intraluminal device in lower vein, open approach
06WY0JZ	Revision of synthetic substitute in lower vein, open approach
06WY0KZ	Revision of nonautologous tissue substitute in lower vein, open approach
06WY0YZ	Revision of Other device in lower vein, open approach
06WY37Z	Revision of autologous tissue substitute in lower vein, percutaneous approach
06WY3CZ	Revision of extraluminal device in lower vein, percutaneous approach
06WY3JZ	Revision of synthetic substitute in lower vein, percutaneous approach
06WY3KZ	Revision of nonautologous tissue substitute in lower vein, percutaneous approach
06WY40Z	Revision of drainage device in lower vein, percutaneous endoscopic approach
06WY42Z	Revision of monitoring device in lower vein, percutaneous endoscopic approach
06WY43Z	Revision of infusion device in lower vein, percutaneous endoscopic approach
06WY47Z	Revision of autologous tissue substitute in lower vein, percutaneous endoscopic approach
06WY4CZ	Revision of extraluminal device in lower vein, percutaneous endoscopic approach
06WY4DZ	Revision of intraluminal device in lower vein, percutaneous endoscopic approach
06WY4JZ	Revision of synthetic substitute in lower vein, percutaneous endoscopic approach

0SP03KZ	Removal of nonautologous tissue substitute from lumbar vertebral joint, percutaneous approach
0SP040Z	Removal of drainage device from lumbar vertebral joint, percutaneous endoscopic approach
0SP043Z	Removal of infusion device from lumbar vertebral joint, percutaneous endoscopic approach
0SP044Z	Removal of internal fixation device from lumbar vertebral joint, percutaneous endoscopic approach
0SP047Z	Removal of autologous tissue substitute from lumbar vertebral joint, percutaneous endoscopic approach
0SP04AZ	Removal of interbody fusion device from lumbar vertebral joint, percutaneous endoscopic approach
0SP04JZ	Removal of synthetic substitute from lumbar vertebral joint, percutaneous endoscopic approach
0SP04KZ	Removal of nonautologous tissue substitute from lumbar vertebral joint, percutaneous endoscopic approach
0SP200Z	Removal of drainage device from lumbar vertebral disc, open approach
0SP203Z	Removal of infusion device from lumbar vertebral disc, open approach
0SP207Z	Removal of autologous tissue substitute from lumbar vertebral disc, open approach
0SP20JZ	Removal of synthetic substitute from lumbar vertebral disc, open approach
0SP20KZ	Removal of nonautologous tissue substitute from lumbar vertebral disc, open approach
0SP237Z	Removal of autologous tissue substitute from lumbar vertebral disc, percutaneous approach
0SP23JZ	Removal of synthetic substitute from lumbar vertebral disc, percutaneous approach

06WY4KZ	Revision of nonautologous tissue substitute in lower vein, percutaneous endoscopic approach
06WY4YZ	Revision of Other device in lower vein, percutaneous endoscopic approach
07500ZZ	Destruction of head lymphatic, open approach
07503ZZ	Destruction of head lymphatic, percutaneous approach
07504ZZ	Destruction of head lymphatic, percutaneous endoscopic approach
07510ZZ	Destruction of right neck lymphatic, open approach
07513ZZ	Destruction of right neck lymphatic, percutaneous approach
07514ZZ	Destruction of right neck lymphatic, percutaneous endoscopic approach
07520ZZ	Destruction of left neck lymphatic, open approach
07523ZZ	Destruction of left neck lymphatic, percutaneous approach
07524ZZ	Destruction of left neck lymphatic, percutaneous endoscopic approach
07530ZZ	Destruction of right upper extremity lymphatic, open approach
07533ZZ	Destruction of right upper extremity lymphatic, percutaneous approach
07534ZZ	Destruction of right upper extremity lymphatic, percutaneous endoscopic approach
07540ZZ	Destruction of left upper extremity lymphatic, open approach
07543ZZ	Destruction of left upper extremity lymphatic, percutaneous approach
07544ZZ	Destruction of left upper extremity lymphatic, percutaneous endoscopic approach
0SP23KZ	Removal of nonautologous tissue substitute from lumbar vertebral disc, percutaneous approach
0SP240Z	Removal of drainage device from lumbar vertebral disc, percutaneous endoscopic approach
0SP243Z	Removal of infusion device from lumbar vertebral disc, percutaneous endoscopic approach
0SP247Z	Removal of autologous tissue substitute from lumbar vertebral disc, percutaneous endoscopic approach
0SP24JZ	Removal of synthetic substitute from lumbar vertebral disc, percutaneous endoscopic approach
0SP24KZ	Removal of nonautologous tissue substitute from lumbar vertebral disc, percutaneous endoscopic approach
0SP300Z	Removal of drainage device from lumbosacral joint, open approach
0SP303Z	Removal of infusion device from lumbosacral joint, open approach
0SP304Z	Removal of internal fixation device from lumbosacral joint, open approach
0SP307Z	Removal of autologous tissue substitute from lumbosacral joint, open approach
0SP30AZ	Removal of interbody fusion device from lumbosacral joint, open approach
0SP30JZ	Removal of synthetic substitute from lumbosacral joint, open approach
0SP30KZ	Removal of nonautologous tissue substitute from lumbosacral joint, open approach
0SP334Z	Removal of internal fixation device from lumbosacral joint, percutaneous approach
0SP337Z	Removal of autologous tissue substitute from lumbosacral joint, percutaneous approach
0SP33AZ	Removal of interbody fusion device from lumbosacral joint, percutaneous approach
0SP33JZ	Removal of synthetic substitute from lumbosacral joint, percutaneous approach

07550ZZ	Destruction of right axillary lymphatic, open approach
07553ZZ	Destruction of right axillary lymphatic, percutaneous approach
07554ZZ	Destruction of right axillary lymphatic, percutaneous endoscopic approach
07560ZZ	Destruction of left axillary lymphatic, open approach
07563ZZ	Destruction of left axillary lymphatic, percutaneous approach
07564ZZ	Destruction of left axillary lymphatic, percutaneous endoscopic approach
07570ZZ	Destruction of thorax lymphatic, open approach
07573ZZ	Destruction of thorax lymphatic, percutaneous approach
07574ZZ	Destruction of thorax lymphatic, percutaneous endoscopic approach
07580ZZ	Destruction of right internal mammary lymphatic, open approach
07583ZZ	Destruction of right internal mammary lymphatic, percutaneous approach
07584ZZ	Destruction of right internal mammary lymphatic, percutaneous endoscopic approach
07590ZZ	Destruction of left internal mammary lymphatic, open approach
07593ZZ	Destruction of left internal mammary lymphatic, percutaneous approach
07594ZZ	Destruction of left internal mammary lymphatic, percutaneous endoscopic approach
075B0ZZ	Destruction of mesenteric lymphatic, open approach
0SP33KZ	Removal of nonautologous tissue substitute from lumbosacral joint, percutaneous approach
0SP340Z	Removal of drainage device from lumbosacral joint, percutaneous endoscopic approach
0SP343Z	Removal of infusion device from lumbosacral joint, percutaneous endoscopic approach
0SP344Z	Removal of internal fixation device from lumbosacral joint, percutaneous endoscopic approach
0SP347Z	Removal of autologous tissue substitute from lumbosacral joint, percutaneous endoscopic approach
0SP34AZ	Removal of interbody fusion device from lumbosacral joint, percutaneous endoscopic approach
0SP34JZ	Removal of synthetic substitute from lumbosacral joint, percutaneous endoscopic approach
0SP34KZ	Removal of nonautologous tissue substitute from lumbosacral joint, percutaneous endoscopic approach
0SP400Z	Removal of drainage device from lumbosacral disc, open approach
0SP403Z	Removal of infusion device from lumbosacral disc, open approach
0SP407Z	Removal of autologous tissue substitute from lumbosacral disc, open approach
0SP40JZ	Removal of synthetic substitute from lumbosacral disc, open approach
0SP40KZ	Removal of nonautologous tissue substitute from lumbosacral disc, open approach
0SP437Z	Removal of autologous tissue substitute from lumbosacral disc, percutaneous approach
0SP43JZ	Removal of synthetic substitute from lumbosacral disc, percutaneous approach
0SP43KZ	Removal of nonautologous tissue substitute from lumbosacral disc, percutaneous approach

075B3ZZ	Destruction of mesenteric lymphatic, percutaneous approach
075B4ZZ	Destruction of mesenteric lymphatic, percutaneous endoscopic approach
075C0ZZ	Destruction of pelvis lymphatic, open approach
075C3ZZ	Destruction of pelvis lymphatic, percutaneous approach
075C4ZZ	Destruction of pelvis lymphatic, percutaneous endoscopic approach
075D0ZZ	Destruction of aortic lymphatic, open approach
075D3ZZ	Destruction of aortic lymphatic, percutaneous approach
075D4ZZ	Destruction of aortic lymphatic, percutaneous endoscopic approach
075F0ZZ	Destruction of right lower extremity lymphatic, open approach
075F3ZZ	Destruction of right lower extremity lymphatic, percutaneous approach
075F4ZZ	Destruction of right lower extremity lymphatic, percutaneous endoscopic approach
075G0ZZ	Destruction of left lower extremity lymphatic, open approach
075G3ZZ	Destruction of left lower extremity lymphatic, percutaneous approach
075G4ZZ	Destruction of left lower extremity lymphatic, percutaneous endoscopic approach
075H0ZZ	Destruction of right inguinal lymphatic, open approach
075H3ZZ	Destruction of right inguinal lymphatic, percutaneous approach

0SP440Z	Removal of drainage device from lumbosacral disc, percutaneous endoscopic approach
0SP443Z	Removal of infusion device from lumbosacral disc, percutaneous endoscopic approach
0SP447Z	Removal of autologous tissue substitute from lumbosacral disc, percutaneous endoscopic approach
0SP44JZ	Removal of synthetic substitute from lumbosacral disc, percutaneous endoscopic approach
0SP44KZ	Removal of nonautologous tissue substitute from lumbosacral disc, percutaneous endoscopic approach
0SP500Z	Removal of drainage device from sacrococcygeal joint, open approach
0SP503Z	Removal of infusion device from sacrococcygeal joint, open approach
0SP504Z	Removal of internal fixation device from sacrococcygeal joint, open approach
0SP507Z	Removal of autologous tissue substitute from sacrococcygeal joint, open approach
0SP50JZ	Removal of synthetic substitute from sacrococcygeal joint, open approach
0SP50KZ	Removal of nonautologous tissue substitute from sacrococcygeal joint, open approach
0SP534Z	Removal of internal fixation device from sacrococcygeal joint, percutaneous approach
0SP537Z	Removal of autologous tissue substitute from sacrococcygeal joint, percutaneous approach
0SP53JZ	Removal of synthetic substitute from sacrococcygeal joint, percutaneous approach
0SP53KZ	Removal of nonautologous tissue substitute from sacrococcygeal joint, percutaneous approach
0SP540Z	Removal of drainage device from sacrococcygeal joint, percutaneous endoscopic approach

075H4ZZ	Destruction of right inguinal lymphatic, percutaneous endoscopic approach
075J0ZZ	Destruction of left inguinal lymphatic, open approach
075J3ZZ	Destruction of left inguinal lymphatic, percutaneous approach
075J4ZZ	Destruction of left inguinal lymphatic, percutaneous endoscopic approach
075K0ZZ	Destruction of thoracic duct, open approach
075K3ZZ	Destruction of thoracic duct, percutaneous approach
075K4ZZ	Destruction of thoracic duct, percutaneous endoscopic approach
075L0ZZ	Destruction of cisterna chyli, open approach
075L3ZZ	Destruction of cisterna chyli, percutaneous approach
075L4ZZ	Destruction of cisterna chyli, percutaneous endoscopic approach
075M0ZZ	Destruction of thymus, open approach
075M3ZZ	Destruction of thymus, percutaneous approach
075M4ZZ	Destruction of thymus, percutaneous endoscopic approach
075P0ZZ	Destruction of spleen, open approach
075P3ZZ	Destruction of spleen, percutaneous approach
075P4ZZ	Destruction of spleen, percutaneous endoscopic approach
0SP543Z	Removal of infusion device from sacrococcygeal joint, percutaneous endoscopic approach
0SP544Z	Removal of internal fixation device from sacrococcygeal joint, percutaneous endoscopic approach
0SP547Z	Removal of autologous tissue substitute from sacrococcygeal joint, percutaneous endoscopic approach
0SP54JZ	Removal of synthetic substitute from sacrococcygeal joint, percutaneous endoscopic approach
0SP54KZ	Removal of nonautologous tissue substitute from sacrococcygeal joint, percutaneous endoscopic approach
0SP600Z	Removal of drainage device from coccygeal joint, open approach
0SP603Z	Removal of infusion device from coccygeal joint, open approach
0SP604Z	Removal of internal fixation device from coccygeal joint, open approach
0SP607Z	Removal of autologous tissue substitute from coccygeal joint, open approach
0SP60JZ	Removal of synthetic substitute from coccygeal joint, open approach
0SP60KZ	Removal of nonautologous tissue substitute from coccygeal joint, open approach
0SP634Z	Removal of internal fixation device from coccygeal joint, percutaneous approach
0SP637Z	Removal of autologous tissue substitute from coccygeal joint, percutaneous approach
0SP63JZ	Removal of synthetic substitute from coccygeal joint, percutaneous approach
0SP63KZ	Removal of nonautologous tissue substitute from coccygeal joint, percutaneous approach
0SP640Z	Removal of drainage device from coccygeal joint, percutaneous endoscopic approach

079000Z	Drainage of head lymphatic with drainage device, open approach
07900ZX	Drainage of head lymphatic, open approach, diagnostic
07900ZZ	Drainage of head lymphatic, open approach
079040Z	Drainage of head lymphatic with drainage device, percutaneous endoscopic approach
07904ZX	Drainage of head lymphatic, percutaneous endoscopic approach, diagnostic
07904ZZ	Drainage of head lymphatic, percutaneous endoscopic approach
079100Z	Drainage of right neck lymphatic with drainage device, open approach
07910ZX	Drainage of right neck lymphatic, open approach, diagnostic
07910ZZ	Drainage of right neck lymphatic, open approach
079140Z	Drainage of right neck lymphatic with drainage device, percutaneous endoscopic approach
07914ZX	Drainage of right neck lymphatic, percutaneous endoscopic approach, diagnostic
07914ZZ	Drainage of right neck lymphatic, percutaneous endoscopic approach
079200Z	Drainage of left neck lymphatic with drainage device, open approach
07920ZX	Drainage of left neck lymphatic, open approach, diagnostic
07920ZZ	Drainage of left neck lymphatic, open approach
079240Z	Drainage of left neck lymphatic with drainage device, percutaneous endoscopic approach

0SP643Z	Removal of infusion device from coccygeal joint, percutaneous endoscopic approach
0SP644Z	Removal of internal fixation device from coccygeal joint, percutaneous endoscopic approach
0SP647Z	Removal of autologous tissue substitute from coccygeal joint, percutaneous endoscopic approach
0SP64JZ	Removal of synthetic substitute from coccygeal joint, percutaneous endoscopic approach
0SP64KZ	Removal of nonautologous tissue substitute from coccygeal joint, percutaneous endoscopic approach
0SP700Z	Removal of drainage device from right sacroiliac joint, open approach
0SP703Z	Removal of infusion device from right sacroiliac joint, open approach
0SP704Z	Removal of internal fixation device from right sacroiliac joint, open approach
0SP707Z	Removal of autologous tissue substitute from right sacroiliac joint, open approach
0SP70JZ	Removal of synthetic substitute from right sacroiliac joint, open approach
0SP70KZ	Removal of nonautologous tissue substitute from right sacroiliac joint, open approach
0SP734Z	Removal of internal fixation device from right sacroiliac joint, percutaneous approach
0SP737Z	Removal of autologous tissue substitute from right sacroiliac joint, percutaneous approach
0SP73JZ	Removal of synthetic substitute from right sacroiliac joint, percutaneous approach
0SP73KZ	Removal of nonautologous tissue substitute from right sacroiliac joint, percutaneous approach
0SP740Z	Removal of drainage device from right sacroiliac joint, percutaneous endoscopic approach

07924ZX	Drainage of left neck lymphatic, percutaneous endoscopic approach, diagnostic
07924ZZ	Drainage of left neck lymphatic, percutaneous endoscopic approach
079300Z	Drainage of right upper extremity lymphatic with drainage device, open approach
07930ZX	Drainage of right upper extremity lymphatic, open approach, diagnostic
07930ZZ	Drainage of right upper extremity lymphatic, open approach
079340Z	Drainage of right upper extremity lymphatic with drainage device, percutaneous endoscopic approach
07934ZX	Drainage of right upper extremity lymphatic, percutaneous endoscopic approach, diagnostic
07934ZZ	Drainage of right upper extremity lymphatic, percutaneous endoscopic approach
079400Z	Drainage of left upper extremity lymphatic with drainage device, open approach
07940ZX	Drainage of left upper extremity lymphatic, open approach, diagnostic
07940ZZ	Drainage of left upper extremity lymphatic, open approach
079440Z	Drainage of left upper extremity lymphatic with drainage device, percutaneous endoscopic approach
07944ZX	Drainage of left upper extremity lymphatic, percutaneous endoscopic approach, diagnostic
07944ZZ	Drainage of left upper extremity lymphatic, percutaneous endoscopic approach
079500Z	Drainage of right axillary lymphatic with drainage device, open approach
0SP743Z	Removal of infusion device from right sacroiliac joint, percutaneous endoscopic approach
0SP744Z	Removal of internal fixation device from right sacroiliac joint, percutaneous endoscopic approach
0SP747Z	Removal of autologous tissue substitute from right sacroiliac joint, percutaneous endoscopic approach
0SP74JZ	Removal of synthetic substitute from right sacroiliac joint, percutaneous endoscopic approach
0SP74KZ	Removal of nonautologous tissue substitute from right sacroiliac joint, percutaneous endoscopic approach
0SP800Z	Removal of drainage device from left sacroiliac joint, open approach
0SP803Z	Removal of infusion device from left sacroiliac joint, open approach
0SP804Z	Removal of internal fixation device from left sacroiliac joint, open approach
0SP807Z	Removal of autologous tissue substitute from left sacroiliac joint, open approach
0SP80JZ	Removal of synthetic substitute from left sacroiliac joint, open approach
0SP80KZ	Removal of nonautologous tissue substitute from left sacroiliac joint, open approach
0SP834Z	Removal of internal fixation device from left sacroiliac joint, percutaneous approach
0SP837Z	Removal of autologous tissue substitute from left sacroiliac joint, percutaneous approach
0SP83JZ	Removal of synthetic substitute from left sacroiliac joint, percutaneous approach
0SP83KZ	Removal of nonautologous tissue substitute from left sacroiliac joint, percutaneous approach

07950ZX	Drainage of right axillary lymphatic, open approach, diagnostic
07950ZZ	Drainage of right axillary lymphatic, open approach
079540Z	Drainage of right axillary lymphatic with drainage device, percutaneous endoscopic approach
07954ZX	Drainage of right axillary lymphatic, percutaneous endoscopic approach, diagnostic
07954ZZ	Drainage of right axillary lymphatic, percutaneous endoscopic approach
079600Z	Drainage of left axillary lymphatic with drainage device, open approach
07960ZX	Drainage of left axillary lymphatic, open approach, diagnostic
07960ZZ	Drainage of left axillary lymphatic, open approach
079640Z	Drainage of left axillary lymphatic with drainage device, percutaneous endoscopic approach
07964ZX	Drainage of left axillary lymphatic, percutaneous endoscopic approach, diagnostic
07964ZZ	Drainage of left axillary lymphatic, percutaneous endoscopic approach
079700Z	Drainage of thorax lymphatic with drainage device, open approach
07970ZX	Drainage of thorax lymphatic, open approach, diagnostic
07970ZZ	Drainage of thorax lymphatic, open approach
079740Z	Drainage of thorax lymphatic with drainage device, percutaneous endoscopic approach
07974ZX	Drainage of thorax lymphatic, percutaneous endoscopic approach, diagnostic
07974ZZ	Drainage of thorax lymphatic, percutaneous endoscopic approach

0SP840Z	Removal of drainage device from left sacroiliac joint, percutaneous endoscopic approach
0SP843Z	Removal of infusion device from left sacroiliac joint, percutaneous endoscopic approach
0SP844Z	Removal of internal fixation device from left sacroiliac joint, percutaneous endoscopic approach
0SP847Z	Removal of autologous tissue substitute from left sacroiliac joint, percutaneous endoscopic approach
0SP84JZ	Removal of synthetic substitute from left sacroiliac joint, percutaneous endoscopic approach
0SP84KZ	Removal of nonautologous tissue substitute from left sacroiliac joint, percutaneous endoscopic approach
0SP900Z	Removal of drainage device from right hip joint, open approach
0SP903Z	Removal of infusion device from right hip joint, open approach
0SP904Z	Removal of internal fixation device from right hip joint, open approach
0SP905Z	Removal of external fixation device from right hip joint, open approach
0SP907Z	Removal of autologous tissue substitute from right hip joint, open approach
0SP909Z	Removal of liner from right hip joint, open approach
0SP90BZ	Removal of resurfacing device from right hip joint, open approach
0SP90EZ	Removal of articulating spacer from right hip joint, open approach
0SP90JZ	Removal of synthetic substitute from right hip joint, open approach
0SP90KZ	Removal of nonautologous tissue substitute from right hip joint, open approach
0SP934Z	Removal of internal fixation device from right hip joint, percutaneous approach

079800Z	Drainage of right internal mammary lymphatic with drainage device, open approach
07980ZX	Drainage of right internal mammary lymphatic, open approach, diagnostic
07980ZZ	Drainage of right internal mammary lymphatic, open approach
079840Z	Drainage of right internal mammary lymphatic with drainage device, percutaneous endoscopic approach
07984ZX	Drainage of right internal mammary lymphatic, percutaneous endoscopic approach, diagnostic
07984ZZ	Drainage of right internal mammary lymphatic, percutaneous endoscopic approach
079900Z	Drainage of left internal mammary lymphatic with drainage device, open approach
07990ZX	Drainage of left internal mammary lymphatic, open approach, diagnostic
07990ZZ	Drainage of left internal mammary lymphatic, open approach
079940Z	Drainage of left internal mammary lymphatic with drainage device, percutaneous endoscopic approach
07994ZX	Drainage of left internal mammary lymphatic, percutaneous endoscopic approach, diagnostic
07994ZZ	Drainage of left internal mammary lymphatic, percutaneous endoscopic approach
079B00Z	Drainage of mesenteric lymphatic with drainage device, open approach
079B0ZX	Drainage of mesenteric lymphatic, open approach, diagnostic
079B0ZZ	Drainage of mesenteric lymphatic, open approach
079B40Z	Drainage of mesenteric lymphatic with drainage device, percutaneous endoscopic approach
0SP935Z	Removal of external fixation device from right hip joint, percutaneous approach
0SP937Z	Removal of autologous tissue substitute from right hip joint, percutaneous approach
0SP93JZ	Removal of synthetic substitute from right hip joint, percutaneous approach
0SP93KZ	Removal of nonautologous tissue substitute from right hip joint, percutaneous approach
0SP940Z	Removal of drainage device from right hip joint, percutaneous endoscopic approach
0SP943Z	Removal of infusion device from right hip joint, percutaneous endoscopic approach
0SP944Z	Removal of internal fixation device from right hip joint, percutaneous endoscopic approach
0SP945Z	Removal of external fixation device from right hip joint, percutaneous endoscopic approach
0SP947Z	Removal of autologous tissue substitute from right hip joint, percutaneous endoscopic approach
0SP94JZ	Removal of synthetic substitute from right hip joint, percutaneous endoscopic approach
0SP94KZ	Removal of nonautologous tissue substitute from right hip joint, percutaneous endoscopic approach
0SPA0JZ	Removal of synthetic substitute from right hip joint, acetabular surface, open approach
0SPA3JZ	Removal of synthetic substitute from right hip joint, acetabular surface, percutaneous approach
0SPA4JZ	Removal of synthetic substitute from right hip joint, acetabular surface, percutaneous endoscopic approach
0SPB00Z	Removal of drainage device from left hip joint, open approach
0SPB03Z	Removal of infusion device from left hip joint, open approach

079B4ZX	Drainage of mesenteric lymphatic, percutaneous endoscopic approach, diagnostic
079B4ZZ	Drainage of mesenteric lymphatic, percutaneous endoscopic approach
079C00Z	Drainage of pelvis lymphatic with drainage device, open approach
079C0ZX	Drainage of pelvis lymphatic, open approach, diagnostic
079C0ZZ	Drainage of pelvis lymphatic, open approach
079C40Z	Drainage of pelvis lymphatic with drainage device, percutaneous endoscopic approach
079C4ZX	Drainage of pelvis lymphatic, percutaneous endoscopic approach, diagnostic
079C4ZZ	Drainage of pelvis lymphatic, percutaneous endoscopic approach
079D00Z	Drainage of aortic lymphatic with drainage device, open approach
079D0ZX	Drainage of aortic lymphatic, open approach, diagnostic
079D0ZZ	Drainage of aortic lymphatic, open approach
079D40Z	Drainage of aortic lymphatic with drainage device, percutaneous endoscopic approach
079D4ZX	Drainage of aortic lymphatic, percutaneous endoscopic approach, diagnostic
079D4ZZ	Drainage of aortic lymphatic, percutaneous endoscopic approach
079F00Z	Drainage of right lower extremity lymphatic with drainage device, open approach
079F0ZX	Drainage of right lower extremity lymphatic, open approach, diagnostic

0SPB04Z	Removal of internal fixation device from left hip joint, open approach
0SPB05Z	Removal of external fixation device from left hip joint, open approach
0SPB07Z	Removal of autologous tissue substitute from left hip joint, open approach
0SPB09Z	Removal of liner from left hip joint, open approach
0SPB0BZ	Removal of resurfacing device from left hip joint, open approach
0SPB0EZ	Removal of articulating spacer from left hip joint, open approach
0SPB0JZ	Removal of synthetic substitute from left hip joint, open approach
0SPB0KZ	Removal of nonautologous tissue substitute from left hip joint, open approach
0SPB34Z	Removal of internal fixation device from left hip joint, percutaneous approach
0SPB35Z	Removal of external fixation device from left hip joint, percutaneous approach
0SPB37Z	Removal of autologous tissue substitute from left hip joint, percutaneous approach
0SPB3JZ	Removal of synthetic substitute from left hip joint, percutaneous approach
0SPB3KZ	Removal of nonautologous tissue substitute from left hip joint, percutaneous approach
0SPB40Z	Removal of drainage device from left hip joint, percutaneous endoscopic approach
0SPB43Z	Removal of infusion device from left hip joint, percutaneous endoscopic approach
0SPB44Z	Removal of internal fixation device from left hip joint, percutaneous endoscopic approach

079F0ZZ	Drainage of right lower extremity lymphatic, open approach
079F40Z	Drainage of right lower extremity lymphatic with drainage device, percutaneous endoscopic approach
079F4ZX	Drainage of right lower extremity lymphatic, percutaneous endoscopic approach, diagnostic
079F4ZZ	Drainage of right lower extremity lymphatic, percutaneous endoscopic approach
079G00Z	Drainage of left lower extremity lymphatic with drainage device, open approach
079G0ZX	Drainage of left lower extremity lymphatic, open approach, diagnostic
079G0ZZ	Drainage of left lower extremity lymphatic, open approach
079G40Z	Drainage of left lower extremity lymphatic with drainage device, percutaneous endoscopic approach
079G4ZX	Drainage of left lower extremity lymphatic, percutaneous endoscopic approach, diagnostic
079G4ZZ	Drainage of left lower extremity lymphatic, percutaneous endoscopic approach
079H00Z	Drainage of right inguinal lymphatic with drainage device, open approach
079H0ZX	Drainage of right inguinal lymphatic, open approach, diagnostic
079H0ZZ	Drainage of right inguinal lymphatic, open approach
079H40Z	Drainage of right inguinal lymphatic with drainage device, percutaneous endoscopic approach
079H4ZX	Drainage of right inguinal lymphatic, percutaneous endoscopic approach, diagnostic
079H4ZZ	Drainage of right inguinal lymphatic, percutaneous endoscopic approach
0SPB45Z	Removal of external fixation device from left hip joint, percutaneous endoscopic approach
0SPB47Z	Removal of autologous tissue substitute from left hip joint, percutaneous endoscopic approach
0SPB4JZ	Removal of synthetic substitute from left hip joint, percutaneous endoscopic approach
0SPB4KZ	Removal of nonautologous tissue substitute from left hip joint, percutaneous endoscopic approach
0SPC00Z	Removal of drainage device from right knee joint, open approach
0SPC03Z	Removal of infusion device from right knee joint, open approach
0SPC04Z	Removal of internal fixation device from right knee joint, open approach
0SPC05Z	Removal of external fixation device from right knee joint, open approach
0SPC07Z	Removal of autologous tissue substitute from right knee joint, open approach
0SPC09Z	Removal of liner from right knee joint, open approach
0SPC0EZ	Removal of articulating spacer from right knee joint, open approach
0SPC0JC	Removal of synthetic substitute from right knee joint, patellar surface, open approach
0SPC0JZ	Removal of synthetic substitute from right knee joint, open approach
0SPC0KZ	Removal of nonautologous tissue substitute from right knee joint, open approach
0SPC0LZ	Removal of medial unicondylar synthetic substitute from right knee joint, open approach
0SPC0MZ	Removal of lateral unicondylar synthetic substitute from right knee joint, open approach

079J00Z	Drainage of left inguinal lymphatic with drainage device, open approach	0SPC0NZ	Removal of patellofemoral synthetic substitute from right knee joint, open approach
079J0ZX	Drainage of left inguinal lymphatic, open approach, diagnostic	0SPC34Z	Removal of internal fixation device from right knee joint, percutaneous approach
079J0ZZ	Drainage of left inguinal lymphatic, open approach	0SPC35Z	Removal of external fixation device from right knee joint, percutaneous approach
079J40Z	Drainage of left inguinal lymphatic with drainage device, percutaneous endoscopic approach	0SPC37Z	Removal of autologous tissue substitute from right knee joint, percutaneous approach
079J4ZX	Drainage of left inguinal lymphatic, percutaneous endoscopic approach, diagnostic	0SPC3JC	Removal of synthetic substitute from right knee joint, patellar surface, percutaneous approach
079J4ZZ	Drainage of left inguinal lymphatic, percutaneous endoscopic approach	0SPC3JZ	Removal of synthetic substitute from right knee joint, percutaneous approach
079K00Z	Drainage of thoracic duct with drainage device, open approach	0SPC3KZ	Removal of nonautologous tissue substitute from right knee joint, percutaneous approach
079K0ZX	Drainage of thoracic duct, open approach, diagnostic	0SPC3LZ	Removal of medial unicondylar synthetic substitute from right knee joint, percutaneous approach
079K0ZZ	Drainage of thoracic duct, open approach	0SPC3MZ	Removal of lateral unicondylar synthetic substitute from right knee joint, percutaneous approach
079K40Z	Drainage of thoracic duct with drainage device, percutaneous endoscopic approach	0SPC3NZ	Removal of patellofemoral synthetic substitute from right knee joint, percutaneous approach
079K4ZX	Drainage of thoracic duct, percutaneous endoscopic approach, diagnostic	0SPC40Z	Removal of drainage device from right knee joint, percutaneous endoscopic approach
079K4ZZ	Drainage of thoracic duct, percutaneous endoscopic approach	0SPC43Z	Removal of infusion device from right knee joint, percutaneous endoscopic approach
079L00Z	Drainage of cisterna chyli with drainage device, open approach	0SPC44Z	Removal of internal fixation device from right knee joint, percutaneous endoscopic approach
079L0ZX	Drainage of cisterna chyli, open approach, diagnostic	0SPC45Z	Removal of external fixation device from right knee joint, percutaneous endoscopic approach
079L0ZZ	Drainage of cisterna chyli, open approach	0SPC47Z	Removal of autologous tissue substitute from right knee joint, percutaneous endoscopic approach

079L40Z	Drainage of cisterna chyli with drainage device, percutaneous endoscopic approach	0SPC4JC	Removal of synthetic substitute from right knee joint, patellar surface, percutaneous endoscopic approach
079L4ZX	Drainage of cisterna chyli, percutaneous endoscopic approach, diagnostic	0SPC4JZ	Removal of synthetic substitute from right knee joint, percutaneous endoscopic approach
079L4ZZ	Drainage of cisterna chyli, percutaneous endoscopic approach	0SPC4KZ	Removal of nonautologous tissue substitute from right knee joint, percutaneous endoscopic approach
079M00Z	Drainage of thymus with drainage device, open approach	0SPC4LZ	Removal of medial unicondylar synthetic substitute from right knee joint, percutaneous endoscopic approach
079M0ZX	Drainage of thymus, open approach, diagnostic	0SPC4MZ	Removal of lateral unicondylar synthetic substitute from right knee joint, percutaneous endoscopic approach
079M0ZZ	Drainage of thymus, open approach	0SPC4NZ	Removal of patellofemoral synthetic substitute from right knee joint, percutaneous endoscopic approach
079M40Z	Drainage of thymus with drainage device, percutaneous endoscopic approach	0SPD00Z	Removal of drainage device from left knee joint, open approach
079M4ZX	Drainage of thymus, percutaneous endoscopic approach, diagnostic	0SPD03Z	Removal of infusion device from left knee joint, open approach
079M4ZZ	Drainage of thymus, percutaneous endoscopic approach	0SPD04Z	Removal of internal fixation device from left knee joint, open approach
079P00Z	Drainage of spleen with drainage device, open approach	0SPD05Z	Removal of external fixation device from left knee joint, open approach
079P0ZX	Drainage of spleen, open approach, diagnostic	0SPD07Z	Removal of autologous tissue substitute from left knee joint, open approach
079P0ZZ	Drainage of spleen, open approach	0SPD09Z	Removal of liner from left knee joint, open approach
07B00ZX	Excision of head lymphatic, open approach, diagnostic	0SPD0EZ	Removal of articulating spacer from left knee joint, open approach
07B00ZZ	Excision of head lymphatic, open approach	0SPD0JC	Removal of synthetic substitute from left knee joint, patellar surface, open approach
07B03ZX	Excision of head lymphatic, percutaneous approach, diagnostic	0SPD0JZ	Removal of synthetic substitute from left knee joint, open approach
07B03ZZ	Excision of head lymphatic, percutaneous approach	0SPD0KZ	Removal of nonautologous tissue substitute from left knee joint, open approach

07B04ZX	Excision of head lymphatic, percutaneous endoscopic approach, diagnostic
07B04ZZ	Excision of head lymphatic, percutaneous endoscopic approach
07B10ZX	Excision of right neck lymphatic, open approach, diagnostic
07B10ZZ	Excision of right neck lymphatic, open approach
07B13ZX	Excision of right neck lymphatic, percutaneous approach, diagnostic
07B13ZZ	Excision of right neck lymphatic, percutaneous approach
07B14ZX	Excision of right neck lymphatic, percutaneous endoscopic approach, diagnostic
07B14ZZ	Excision of right neck lymphatic, percutaneous endoscopic approach
07B20ZX	Excision of left neck lymphatic, open approach, diagnostic
07B20ZZ	Excision of left neck lymphatic, open approach
07B23ZX	Excision of left neck lymphatic, percutaneous approach, diagnostic
07B23ZZ	Excision of left neck lymphatic, percutaneous approach
07B24ZX	Excision of left neck lymphatic, percutaneous endoscopic approach, diagnostic
07B24ZZ	Excision of left neck lymphatic, percutaneous endoscopic approach
07B30ZX	Excision of right upper extremity lymphatic, open approach, diagnostic

0SPD0LZ	Removal of medial unicondylar synthetic substitute from left knee joint, open approach
0SPD0MZ	Removal of lateral unicondylar synthetic substitute from left knee joint, open approach
0SPD0NZ	Removal of patellofemoral synthetic substitute from left knee joint, open approach
0SPD34Z	Removal of internal fixation device from left knee joint, percutaneous approach
0SPD35Z	Removal of external fixation device from left knee joint, percutaneous approach
0SPD37Z	Removal of autologous tissue substitute from left knee joint, percutaneous approach
0SPD3JC	Removal of synthetic substitute from left knee joint, patellar surface, percutaneous approach
0SPD3JZ	Removal of synthetic substitute from left knee joint, percutaneous approach
0SPD3KZ	Removal of nonautologous tissue substitute from left knee joint, percutaneous approach
0SPD3LZ	Removal of medial unicondylar synthetic substitute from left knee joint, percutaneous approach
0SPD3MZ	Removal of lateral unicondylar synthetic substitute from left knee joint, percutaneous approach
0SPD3NZ	Removal of patellofemoral synthetic substitute from left knee joint, percutaneous approach
0SPD40Z	Removal of drainage device from left knee joint, percutaneous endoscopic approach
0SPD43Z	Removal of infusion device from left knee joint, percutaneous endoscopic approach
0SPD44Z	Removal of internal fixation device from left knee joint, percutaneous endoscopic approach

07B30ZZ	Excision of right upper extremity lymphatic, open approach
07B33ZX	Excision of right upper extremity lymphatic, percutaneous approach, diagnostic
07B33ZZ	Excision of right upper extremity lymphatic, percutaneous approach
07B34ZX	Excision of right upper extremity lymphatic, percutaneous endoscopic approach, diagnostic
07B34ZZ	Excision of right upper extremity lymphatic, percutaneous endoscopic approach
07B40ZX	Excision of left upper extremity lymphatic, open approach, diagnostic
07B40ZZ	Excision of left upper extremity lymphatic, open approach
07B43ZX	Excision of left upper extremity lymphatic, percutaneous approach, diagnostic
07B43ZZ	Excision of left upper extremity lymphatic, percutaneous approach
07B44ZX	Excision of left upper extremity lymphatic, percutaneous endoscopic approach, diagnostic
07B44ZZ	Excision of left upper extremity lymphatic, percutaneous endoscopic approach
07B50ZX	Excision of right axillary lymphatic, open approach, diagnostic
07B50ZZ	Excision of right axillary lymphatic, open approach
07B53ZX	Excision of right axillary lymphatic, percutaneous approach, diagnostic
07B53ZZ	Excision of right axillary lymphatic, percutaneous approach
07B54ZX	Excision of right axillary lymphatic, percutaneous endoscopic approach, diagnostic
0SPD45Z	Removal of external fixation device from left knee joint, percutaneous endoscopic approach
0SPD47Z	Removal of autologous tissue substitute from left knee joint, percutaneous endoscopic approach
0SPD4JC	Removal of synthetic substitute from left knee joint, patellar surface, percutaneous endoscopic approach
0SPD4JZ	Removal of synthetic substitute from left knee joint, percutaneous endoscopic approach
0SPD4KZ	Removal of nonautologous tissue substitute from left knee joint, percutaneous endoscopic approach
0SPD4LZ	Removal of medial unicondylar synthetic substitute from left knee joint, percutaneous endoscopic approach
0SPD4MZ	Removal of lateral unicondylar synthetic substitute from left knee joint, percutaneous endoscopic approach
0SPD4NZ	Removal of patellofemoral synthetic substitute from left knee joint, percutaneous endoscopic approach
0SPE0JZ	Removal of synthetic substitute from left hip joint, acetabular surface, open approach
0SPE3JZ	Removal of synthetic substitute from left hip joint, acetabular surface, percutaneous approach
0SPE4JZ	Removal of synthetic substitute from left hip joint, acetabular surface, percutaneous endoscopic approach
0SPF00Z	Removal of drainage device from right ankle joint, open approach
0SPF03Z	Removal of infusion device from right ankle joint, open approach
0SPF04Z	Removal of internal fixation device from right ankle joint, open approach
0SPF05Z	Removal of external fixation device from right ankle joint, open approach
0SPF07Z	Removal of autologous tissue substitute from right ankle joint, open approach

07B54ZZ	Excision of right axillary lymphatic, percutaneous endoscopic approach
07B60ZX	Excision of left axillary lymphatic, open approach, diagnostic
07B60ZZ	Excision of left axillary lymphatic, open approach
07B63ZX	Excision of left axillary lymphatic, percutaneous approach, diagnostic
07B63ZZ	Excision of left axillary lymphatic, percutaneous approach
07B64ZX	Excision of left axillary lymphatic, percutaneous endoscopic approach, diagnostic
07B64ZZ	Excision of left axillary lymphatic, percutaneous endoscopic approach
07B70ZX	Excision of thorax lymphatic, open approach, diagnostic
07B70ZZ	Excision of thorax lymphatic, open approach
07B73ZX	Excision of thorax lymphatic, percutaneous approach, diagnostic
07B73ZZ	Excision of thorax lymphatic, percutaneous approach
07B74ZX	Excision of thorax lymphatic, percutaneous endoscopic approach, diagnostic
07B74ZZ	Excision of thorax lymphatic, percutaneous endoscopic approach
07B80ZX	Excision of right internal mammary lymphatic, open approach, diagnostic
07B80ZZ	Excision of right internal mammary lymphatic, open approach
07B83ZX	Excision of right internal mammary lymphatic, percutaneous approach, diagnostic
0SPF0JZ	Removal of synthetic substitute from right ankle joint, open approach
0SPF0KZ	Removal of nonautologous tissue substitute from right ankle joint, open approach
0SPF34Z	Removal of internal fixation device from right ankle joint, percutaneous approach
0SPF35Z	Removal of external fixation device from right ankle joint, percutaneous approach
0SPF37Z	Removal of autologous tissue substitute from right ankle joint, percutaneous approach
0SPF3JZ	Removal of synthetic substitute from right ankle joint, percutaneous approach
0SPF3KZ	Removal of nonautologous tissue substitute from right ankle joint, percutaneous approach
0SPF40Z	Removal of drainage device from right ankle joint, percutaneous endoscopic approach
0SPF43Z	Removal of infusion device from right ankle joint, percutaneous endoscopic approach
0SPF44Z	Removal of internal fixation device from right ankle joint, percutaneous endoscopic approach
0SPF45Z	Removal of external fixation device from right ankle joint, percutaneous endoscopic approach
0SPF47Z	Removal of autologous tissue substitute from right ankle joint, percutaneous endoscopic approach
0SPF4JZ	Removal of synthetic substitute from right ankle joint, percutaneous endoscopic approach
0SPF4KZ	Removal of nonautologous tissue substitute from right ankle joint, percutaneous endoscopic approach
0SPG00Z	Removal of drainage device from left ankle joint, open approach
0SPG03Z	Removal of infusion device from left ankle joint, open approach

07B83ZZ	Excision of right internal mammary lymphatic, percutaneous approach
07B84ZX	Excision of right internal mammary lymphatic, percutaneous endoscopic approach, diagnostic
07B84ZZ	Excision of right internal mammary lymphatic, percutaneous endoscopic approach
07B90ZX	Excision of left internal mammary lymphatic, open approach, diagnostic
07B90ZZ	Excision of left internal mammary lymphatic, open approach
07B93ZX	Excision of left internal mammary lymphatic, percutaneous approach, diagnostic
07B93ZZ	Excision of left internal mammary lymphatic, percutaneous approach
07B94ZX	Excision of left internal mammary lymphatic, percutaneous endoscopic approach, diagnostic
07B94ZZ	Excision of left internal mammary lymphatic, percutaneous endoscopic approach
07BB0ZX	Excision of mesenteric lymphatic, open approach, diagnostic
07BB0ZZ	Excision of mesenteric lymphatic, open approach
07BB3ZX	Excision of mesenteric lymphatic, percutaneous approach, diagnostic
07BB3ZZ	Excision of mesenteric lymphatic, percutaneous approach
07BB4ZX	Excision of mesenteric lymphatic, percutaneous endoscopic approach, diagnostic
07BB4ZZ	Excision of mesenteric lymphatic, percutaneous endoscopic approach
07BC0ZX	Excision of pelvis lymphatic, open approach, diagnostic

0SPG04Z	Removal of internal fixation device from left ankle joint, open approach
0SPG05Z	Removal of external fixation device from left ankle joint, open approach
0SPG07Z	Removal of autologous tissue substitute from left ankle joint, open approach
0SPG0JZ	Removal of synthetic substitute from left ankle joint, open approach
0SPG0KZ	Removal of nonautologous tissue substitute from left ankle joint, open approach
0SPG34Z	Removal of internal fixation device from left ankle joint, percutaneous approach
0SPG35Z	Removal of external fixation device from left ankle joint, percutaneous approach
0SPG37Z	Removal of autologous tissue substitute from left ankle joint, percutaneous approach
0SPG3JZ	Removal of synthetic substitute from left ankle joint, percutaneous approach
0SPG3KZ	Removal of nonautologous tissue substitute from left ankle joint, percutaneous approach
0SPG40Z	Removal of drainage device from left ankle joint, percutaneous endoscopic approach
0SPG43Z	Removal of infusion device from left ankle joint, percutaneous endoscopic approach
0SPG44Z	Removal of internal fixation device from left ankle joint, percutaneous endoscopic approach
0SPG45Z	Removal of external fixation device from left ankle joint, percutaneous endoscopic approach
0SPG47Z	Removal of autologous tissue substitute from left ankle joint, percutaneous endoscopic approach
0SPG4JZ	Removal of synthetic substitute from left ankle joint, percutaneous endoscopic approach

07BC0ZZ	Excision of pelvis lymphatic, open approach
07BC3ZX	Excision of pelvis lymphatic, percutaneous approach, diagnostic
07BC3ZZ	Excision of pelvis lymphatic, percutaneous approach
07BC4ZX	Excision of pelvis lymphatic, percutaneous endoscopic approach, diagnostic
07BC4ZZ	Excision of pelvis lymphatic, percutaneous endoscopic approach
07BD0ZX	Excision of aortic lymphatic, open approach, diagnostic
07BD0ZZ	Excision of aortic lymphatic, open approach
07BD3ZX	Excision of aortic lymphatic, percutaneous approach, diagnostic
07BD3ZZ	Excision of aortic lymphatic, percutaneous approach
07BD4ZX	Excision of aortic lymphatic, percutaneous endoscopic approach, diagnostic
07BD4ZZ	Excision of aortic lymphatic, percutaneous endoscopic approach
07BF0ZX	Excision of right lower extremity lymphatic, open approach, diagnostic
07BF0ZZ	Excision of right lower extremity lymphatic, open approach
07BF3ZX	Excision of right lower extremity lymphatic, percutaneous approach, diagnostic
07BF3ZZ	Excision of right lower extremity lymphatic, percutaneous approach
07BF4ZX	Excision of right lower extremity lymphatic, percutaneous endoscopic approach, diagnostic
0SPG4KZ	Removal of nonautologous tissue substitute from left ankle joint, percutaneous endoscopic approach
0SPH00Z	Removal of drainage device from right tarsal joint, open approach
0SPH03Z	Removal of infusion device from right tarsal joint, open approach
0SPH04Z	Removal of internal fixation device from right tarsal joint, open approach
0SPH05Z	Removal of external fixation device from right tarsal joint, open approach
0SPH07Z	Removal of autologous tissue substitute from right tarsal joint, open approach
0SPH0JZ	Removal of synthetic substitute from right tarsal joint, open approach
0SPH0KZ	Removal of nonautologous tissue substitute from right tarsal joint, open approach
0SPH34Z	Removal of internal fixation device from right tarsal joint, percutaneous approach
0SPH35Z	Removal of external fixation device from right tarsal joint, percutaneous approach
0SPH37Z	Removal of autologous tissue substitute from right tarsal joint, percutaneous approach
0SPH3JZ	Removal of synthetic substitute from right tarsal joint, percutaneous approach
0SPH3KZ	Removal of nonautologous tissue substitute from right tarsal joint, percutaneous approach
0SPH40Z	Removal of drainage device from right tarsal joint, percutaneous endoscopic approach
0SPH43Z	Removal of infusion device from right tarsal joint, percutaneous endoscopic approach
0SPH44Z	Removal of internal fixation device from right tarsal joint, percutaneous endoscopic approach

07BF4ZZ	Excision of right lower extremity lymphatic, percutaneous endoscopic approach
07BG0ZX	Excision of left lower extremity lymphatic, open approach, diagnostic
07BG0ZZ	Excision of left lower extremity lymphatic, open approach
07BG3ZX	Excision of left lower extremity lymphatic, percutaneous approach, diagnostic
07BG3ZZ	Excision of left lower extremity lymphatic, percutaneous approach
07BG4ZX	Excision of left lower extremity lymphatic, percutaneous endoscopic approach, diagnostic
07BG4ZZ	Excision of left lower extremity lymphatic, percutaneous endoscopic approach
07BH0ZX	Excision of right inguinal lymphatic, open approach, diagnostic
07BH0ZZ	Excision of right inguinal lymphatic, open approach
07BH3ZX	Excision of right inguinal lymphatic, percutaneous approach, diagnostic
07BH3ZZ	Excision of right inguinal lymphatic, percutaneous approach
07BH4ZX	Excision of right inguinal lymphatic, percutaneous endoscopic approach, diagnostic
07BH4ZZ	Excision of right inguinal lymphatic, percutaneous endoscopic approach
07BJ0ZX	Excision of left inguinal lymphatic, open approach, diagnostic
07BJ0ZZ	Excision of left inguinal lymphatic, open approach
07BJ3ZX	Excision of left inguinal lymphatic, percutaneous approach, diagnostic

0SPH45Z	Removal of external fixation device from right tarsal joint, percutaneous endoscopic approach
0SPH47Z	Removal of autologous tissue substitute from right tarsal joint, percutaneous endoscopic approach
0SPH4JZ	Removal of synthetic substitute from right tarsal joint, percutaneous endoscopic approach
0SPH4KZ	Removal of nonautologous tissue substitute from right tarsal joint, percutaneous endoscopic approach
0SPJ00Z	Removal of drainage device from left tarsal joint, open approach
0SPJ03Z	Removal of infusion device from left tarsal joint, open approach
0SPJ04Z	Removal of internal fixation device from left tarsal joint, open approach
0SPJ05Z	Removal of external fixation device from left tarsal joint, open approach
0SPJ07Z	Removal of autologous tissue substitute from left tarsal joint, open approach
0SPJ0JZ	Removal of synthetic substitute from left tarsal joint, open approach
0SPJ0KZ	Removal of nonautologous tissue substitute from left tarsal joint, open approach
0SPJ34Z	Removal of internal fixation device from left tarsal joint, percutaneous approach
0SPJ35Z	Removal of external fixation device from left tarsal joint, percutaneous approach
0SPJ37Z	Removal of autologous tissue substitute from left tarsal joint, percutaneous approach
0SPJ3JZ	Removal of synthetic substitute from left tarsal joint, percutaneous approach
0SPJ3KZ	Removal of nonautologous tissue substitute from left tarsal joint, percutaneous approach

07BJ3ZZ	Excision of left inguinal lymphatic, percutaneous approach	0SPJ40Z	Removal of drainage device from left tarsal joint, percutaneous endoscopic approach
07BJ4ZX	Excision of left inguinal lymphatic, percutaneous endoscopic approach, diagnostic	0SPJ43Z	Removal of infusion device from left tarsal joint, percutaneous endoscopic approach
07BJ4ZZ	Excision of left inguinal lymphatic, percutaneous endoscopic approach	0SPJ44Z	Removal of internal fixation device from left tarsal joint, percutaneous endoscopic approach
07BK0ZX	Excision of thoracic duct, open approach, diagnostic	0SPJ45Z	Removal of external fixation device from left tarsal joint, percutaneous endoscopic approach
07BK0ZZ	Excision of thoracic duct, open approach	0SPJ47Z	Removal of autologous tissue substitute from left tarsal joint, percutaneous endoscopic approach
07BK3ZX	Excision of thoracic duct, percutaneous approach, diagnostic	0SPJ4JZ	Removal of synthetic substitute from left tarsal joint, percutaneous endoscopic approach
07BK3ZZ	Excision of thoracic duct, percutaneous approach	0SPJ4KZ	Removal of nonautologous tissue substitute from left tarsal joint, percutaneous endoscopic approach
07BK4ZX	Excision of thoracic duct, percutaneous endoscopic approach, diagnostic	0SPK00Z	Removal of drainage device from right tarsometatarsal joint, open approach
07BK4ZZ	Excision of thoracic duct, percutaneous endoscopic approach	0SPK03Z	Removal of infusion device from right tarsometatarsal joint, open approach
07BL0ZX	Excision of cisterna chyli, open approach, diagnostic	0SPK04Z	Removal of internal fixation device from right tarsometatarsal joint, open approach
07BL0ZZ	Excision of cisterna chyli, open approach	0SPK05Z	Removal of external fixation device from right tarsometatarsal joint, open approach
07BL3ZX	Excision of cisterna chyli, percutaneous approach, diagnostic	0SPK07Z	Removal of autologous tissue substitute from right tarsometatarsal joint, open approach
07BL3ZZ	Excision of cisterna chyli, percutaneous approach	0SPK0JZ	Removal of synthetic substitute from right tarsometatarsal joint, open approach
07BL4ZX	Excision of cisterna chyli, percutaneous endoscopic approach, diagnostic	0SPK0KZ	Removal of nonautologous tissue substitute from right tarsometatarsal joint, open approach
07BL4ZZ	Excision of cisterna chyli, percutaneous endoscopic approach	0SPK34Z	Removal of internal fixation device from right tarsometatarsal joint, percutaneous approach

07BM0ZX	Excision of thymus, open approach, diagnostic
07BM0ZZ	Excision of thymus, open approach
07BM3ZX	Excision of thymus, percutaneous approach, diagnostic
07BM3ZZ	Excision of thymus, percutaneous approach
07BM4ZX	Excision of thymus, percutaneous endoscopic approach, diagnostic
07BM4ZZ	Excision of thymus, percutaneous endoscopic approach
07BP0ZX	Excision of spleen, open approach, diagnostic
07BP0ZZ	Excision of spleen, open approach
07BP3ZZ	Excision of spleen, percutaneous approach
07BP4ZZ	Excision of spleen, percutaneous endoscopic approach
07C00ZZ	Extirpation of matter from head lymphatic, open approach
07C03ZZ	Extirpation of matter from head lymphatic, percutaneous approach
07C04ZZ	Extirpation of matter from head lymphatic, percutaneous endoscopic approach
07C10ZZ	Extirpation of matter from right neck lymphatic, open approach
07C13ZZ	Extirpation of matter from right neck lymphatic, percutaneous approach

0SPK35Z	Removal of external fixation device from right tarsometatarsal joint, percutaneous approach
0SPK37Z	Removal of autologous tissue substitute from right tarsometatarsal joint, percutaneous approach
0SPK3JZ	Removal of synthetic substitute from right tarsometatarsal joint, percutaneous approach
0SPK3KZ	Removal of nonautologous tissue substitute from right tarsometatarsal joint, percutaneous approach
0SPK40Z	Removal of drainage device from right tarsometatarsal joint, percutaneous endoscopic approach
0SPK43Z	Removal of infusion device from right tarsometatarsal joint, percutaneous endoscopic approach
0SPK44Z	Removal of internal fixation device from right tarsometatarsal joint, percutaneous endoscopic approach
0SPK45Z	Removal of external fixation device from right tarsometatarsal joint, percutaneous endoscopic approach
0SPK47Z	Removal of autologous tissue substitute from right tarsometatarsal joint, percutaneous endoscopic approach
0SPK4JZ	Removal of synthetic substitute from right tarsometatarsal joint, percutaneous endoscopic approach
0SPK4KZ	Removal of nonautologous tissue substitute from right tarsometatarsal joint, percutaneous endoscopic approach
0SPL00Z	Removal of drainage device from left tarsometatarsal joint, open approach
0SPL03Z	Removal of infusion device from left tarsometatarsal joint, open approach
0SPL04Z	Removal of internal fixation device from left tarsometatarsal joint, open approach
0SPL05Z	Removal of external fixation device from left tarsometatarsal joint, open approach

07C14ZZ	Extirpation of matter from right neck lymphatic, percutaneous endoscopic approach
07C20ZZ	Extirpation of matter from left neck lymphatic, open approach
07C23ZZ	Extirpation of matter from left neck lymphatic, percutaneous approach
07C24ZZ	Extirpation of matter from left neck lymphatic, percutaneous endoscopic approach
07C30ZZ	Extirpation of matter from right upper extremity lymphatic, open approach
07C33ZZ	Extirpation of matter from right upper extremity lymphatic, percutaneous approach
07C34ZZ	Extirpation of matter from right upper extremity lymphatic, percutaneous endoscopic approach
07C40ZZ	Extirpation of matter from left upper extremity lymphatic, open approach
07C43ZZ	Extirpation of matter from left upper extremity lymphatic, percutaneous approach
07C44ZZ	Extirpation of matter from left upper extremity lymphatic, percutaneous endoscopic approach
07C50ZZ	Extirpation of matter from right axillary lymphatic, open approach
07C53ZZ	Extirpation of matter from right axillary lymphatic, percutaneous approach
07C54ZZ	Extirpation of matter from right axillary lymphatic, percutaneous endoscopic approach
07C60ZZ	Extirpation of matter from left axillary lymphatic, open approach

0SPL07Z	Removal of autologous tissue substitute from left tarsometatarsal joint, open approach
0SPL0JZ	Removal of synthetic substitute from left tarsometatarsal joint, open approach
0SPL0KZ	Removal of nonautologous tissue substitute from left tarsometatarsal joint, open approach
0SPL34Z	Removal of internal fixation device from left tarsometatarsal joint, percutaneous approach
0SPL35Z	Removal of external fixation device from left tarsometatarsal joint, percutaneous approach
0SPL37Z	Removal of autologous tissue substitute from left tarsometatarsal joint, percutaneous approach
0SPL3JZ	Removal of synthetic substitute from left tarsometatarsal joint, percutaneous approach
0SPL3KZ	Removal of nonautologous tissue substitute from left tarsometatarsal joint, percutaneous approach
0SPL40Z	Removal of drainage device from left tarsometatarsal joint, percutaneous endoscopic approach
0SPL43Z	Removal of infusion device from left tarsometatarsal joint, percutaneous endoscopic approach
0SPL44Z	Removal of internal fixation device from left tarsometatarsal joint, percutaneous endoscopic approach
0SPL45Z	Removal of external fixation device from left tarsometatarsal joint, percutaneous endoscopic approach
0SPL47Z	Removal of autologous tissue substitute from left tarsometatarsal joint, percutaneous endoscopic approach
0SPL4JZ	Removal of synthetic substitute from left tarsometatarsal joint, percutaneous endoscopic approach

07C63ZZ	Extirpation of matter from left axillary lymphatic, percutaneous approach
07C64ZZ	Extirpation of matter from left axillary lymphatic, percutaneous endoscopic approach
07C70ZZ	Extirpation of matter from thorax lymphatic, open approach
07C73ZZ	Extirpation of matter from thorax lymphatic, percutaneous approach
07C74ZZ	Extirpation of matter from thorax lymphatic, percutaneous endoscopic approach
07C80ZZ	Extirpation of matter from right internal mammary lymphatic, open approach
07C83ZZ	Extirpation of matter from right internal mammary lymphatic, percutaneous approach
07C84ZZ	Extirpation of matter from right internal mammary lymphatic, percutaneous endoscopic approach
07C90ZZ	Extirpation of matter from left internal mammary lymphatic, open approach
07C93ZZ	Extirpation of matter from left internal mammary lymphatic, percutaneous approach
07C94ZZ	Extirpation of matter from left internal mammary lymphatic, percutaneous endoscopic approach
07CB0ZZ	Extirpation of matter from mesenteric lymphatic, open approach
07CB3ZZ	Extirpation of matter from mesenteric lymphatic, percutaneous approach
07CB4ZZ	Extirpation of matter from mesenteric lymphatic, percutaneous endoscopic approach

0SPL4KZ	Removal of nonautologous tissue substitute from left tarsometatarsal joint, percutaneous endoscopic approach
0SPM00Z	Removal of drainage device from right metatarsal-phalangeal joint, open approach
0SPM03Z	Removal of infusion device from right metatarsal-phalangeal joint, open approach
0SPM04Z	Removal of internal fixation device from right metatarsal-phalangeal joint, open approach
0SPM05Z	Removal of external fixation device from right metatarsal-phalangeal joint, open approach
0SPM07Z	Removal of autologous tissue substitute from right metatarsal-phalangeal joint, open approach
0SPM0JZ	Removal of synthetic substitute from right metatarsal-phalangeal joint, open approach
0SPM0KZ	Removal of nonautologous tissue substitute from right metatarsal-phalangeal joint, open approach
0SPM34Z	Removal of internal fixation device from right metatarsal-phalangeal joint, percutaneous approach
0SPM35Z	Removal of external fixation device from right metatarsal-phalangeal joint, percutaneous approach
0SPM37Z	Removal of autologous tissue substitute from right metatarsal-phalangeal joint, percutaneous approach
0SPM3JZ	Removal of synthetic substitute from right metatarsal-phalangeal joint, percutaneous approach
0SPM3KZ	Removal of nonautologous tissue substitute from right metatarsal-phalangeal joint, percutaneous approach
0SPM40Z	Removal of drainage device from right metatarsal-phalangeal joint, percutaneous endoscopic approach

07CC0ZZ	Extirpation of matter from pelvis lymphatic, open approach
07CC3ZZ	Extirpation of matter from pelvis lymphatic, percutaneous approach
07CC4ZZ	Extirpation of matter from pelvis lymphatic, percutaneous endoscopic approach
07CD0ZZ	Extirpation of matter from aortic lymphatic, open approach
07CD3ZZ	Extirpation of matter from aortic lymphatic, percutaneous approach
07CD4ZZ	Extirpation of matter from aortic lymphatic, percutaneous endoscopic approach
07CF0ZZ	Extirpation of matter from right lower extremity lymphatic, open approach
07CF3ZZ	Extirpation of matter from right lower extremity lymphatic, percutaneous approach
07CF4ZZ	Extirpation of matter from right lower extremity lymphatic, percutaneous endoscopic approach
07CG0ZZ	Extirpation of matter from left lower extremity lymphatic, open approach
07CG3ZZ	Extirpation of matter from left lower extremity lymphatic, percutaneous approach
07CG4ZZ	Extirpation of matter from left lower extremity lymphatic, percutaneous endoscopic approach
07CH0ZZ	Extirpation of matter from right inguinal lymphatic, open approach
07CH3ZZ	Extirpation of matter from right inguinal lymphatic, percutaneous approach
0SPM43Z	Removal of infusion device from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPM44Z	Removal of internal fixation device from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPM45Z	Removal of external fixation device from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPM47Z	Removal of autologous tissue substitute from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPM4JZ	Removal of synthetic substitute from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPM4KZ	Removal of nonautologous tissue substitute from right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN00Z	Removal of drainage device from left metatarsal-phalangeal joint, open approach
0SPN03Z	Removal of infusion device from left metatarsal-phalangeal joint, open approach
0SPN04Z	Removal of internal fixation device from left metatarsal-phalangeal joint, open approach
0SPN05Z	Removal of external fixation device from left metatarsal-phalangeal joint, open approach
0SPN07Z	Removal of autologous tissue substitute from left metatarsal-phalangeal joint, open approach
0SPN0JZ	Removal of synthetic substitute from left metatarsal-phalangeal joint, open approach
0SPN0KZ	Removal of nonautologous tissue substitute from left metatarsal-phalangeal joint, open approach
0SPN34Z	Removal of internal fixation device from left metatarsal-phalangeal joint, percutaneous approach

07CH4ZZ	Extirpation of matter from right inguinal lymphatic, percutaneous endoscopic approach
07CJ0ZZ	Extirpation of matter from left inguinal lymphatic, open approach
07CJ3ZZ	Extirpation of matter from left inguinal lymphatic, percutaneous approach
07CJ4ZZ	Extirpation of matter from left inguinal lymphatic, percutaneous endoscopic approach
07CK0ZZ	Extirpation of matter from thoracic duct, open approach
07CK3ZZ	Extirpation of matter from thoracic duct, percutaneous approach
07CK4ZZ	Extirpation of matter from thoracic duct, percutaneous endoscopic approach
07CL0ZZ	Extirpation of matter from cisterna chyli, open approach
07CL3ZZ	Extirpation of matter from cisterna chyli, percutaneous approach
07CL4ZZ	Extirpation of matter from cisterna chyli, percutaneous endoscopic approach
07CM0ZZ	Extirpation of matter from thymus, open approach
07CM3ZZ	Extirpation of matter from thymus, percutaneous approach
07CM4ZZ	Extirpation of matter from thymus, percutaneous endoscopic approach
07CP0ZZ	Extirpation of matter from spleen, open approach
0SPN35Z	Removal of external fixation device from left metatarsal-phalangeal joint, percutaneous approach
0SPN37Z	Removal of autologous tissue substitute from left metatarsal-phalangeal joint, percutaneous approach
0SPN3JZ	Removal of synthetic substitute from left metatarsal-phalangeal joint, percutaneous approach
0SPN3KZ	Removal of nonautologous tissue substitute from left metatarsal-phalangeal joint, percutaneous approach
0SPN40Z	Removal of drainage device from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN43Z	Removal of infusion device from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN44Z	Removal of internal fixation device from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN45Z	Removal of external fixation device from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN47Z	Removal of autologous tissue substitute from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN4JZ	Removal of synthetic substitute from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPN4KZ	Removal of nonautologous tissue substitute from left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SPP00Z	Removal of drainage device from right toe phalangeal joint, open approach
0SPP03Z	Removal of infusion device from right toe phalangeal joint, open approach
0SPP04Z	Removal of internal fixation device from right toe phalangeal joint, open approach

07D04ZX	Extraction of head lymphatic, percutaneous endoscopic approach, diagnostic
07D14ZX	Extraction of right neck lymphatic, percutaneous endoscopic approach, diagnostic
07D24ZX	Extraction of left neck lymphatic, percutaneous endoscopic approach, diagnostic
07D34ZX	Extraction of right upper extremity lymphatic, percutaneous endoscopic approach, diagnostic
07D44ZX	Extraction of left upper extremity lymphatic, percutaneous endoscopic approach, diagnostic
07D54ZX	Extraction of right axillary lymphatic, percutaneous endoscopic approach, diagnostic
07D64ZX	Extraction of left axillary lymphatic, percutaneous endoscopic approach, diagnostic
07D74ZX	Extraction of thorax lymphatic, percutaneous endoscopic approach, diagnostic
07D84ZX	Extraction of right internal mammary lymphatic, percutaneous endoscopic approach, diagnostic
07D94ZX	Extraction of left internal mammary lymphatic, percutaneous endoscopic approach, diagnostic
07DB4ZX	Extraction of mesenteric lymphatic, percutaneous endoscopic approach, diagnostic
07DC4ZX	Extraction of pelvis lymphatic, percutaneous endoscopic approach, diagnostic
07DD4ZX	Extraction of aortic lymphatic, percutaneous endoscopic approach, diagnostic
07DF4ZX	Extraction of right lower extremity lymphatic, percutaneous endoscopic approach, diagnostic
07DG4ZX	Extraction of left lower extremity lymphatic, percutaneous endoscopic approach, diagnostic

0SPP05Z	Removal of external fixation device from right toe phalangeal joint, open approach
0SPP07Z	Removal of autologous tissue substitute from right toe phalangeal joint, open approach
0SPP0JZ	Removal of synthetic substitute from right toe phalangeal joint, open approach
0SPP0KZ	Removal of nonautologous tissue substitute from right toe phalangeal joint, open approach
0SPP34Z	Removal of internal fixation device from right toe phalangeal joint, percutaneous approach
0SPP35Z	Removal of external fixation device from right toe phalangeal joint, percutaneous approach
0SPP37Z	Removal of autologous tissue substitute from right toe phalangeal joint, percutaneous approach
0SPP3JZ	Removal of synthetic substitute from right toe phalangeal joint, percutaneous approach
0SPP3KZ	Removal of nonautologous tissue substitute from right toe phalangeal joint, percutaneous approach
0SPP40Z	Removal of drainage device from right toe phalangeal joint, percutaneous endoscopic approach
0SPP43Z	Removal of infusion device from right toe phalangeal joint, percutaneous endoscopic approach
0SPP44Z	Removal of internal fixation device from right toe phalangeal joint, percutaneous endoscopic approach
0SPP45Z	Removal of external fixation device from right toe phalangeal joint, percutaneous endoscopic approach
0SPP47Z	Removal of autologous tissue substitute from right toe phalangeal joint, percutaneous endoscopic approach
0SPP4JZ	Removal of synthetic substitute from right toe phalangeal joint, percutaneous endoscopic approach

07DH4ZX	Extraction of right inguinal lymphatic, percutaneous endoscopic approach, diagnostic
07DJ4ZX	Extraction of left inguinal lymphatic, percutaneous endoscopic approach, diagnostic
07DK4ZX	Extraction of thoracic duct, percutaneous endoscopic approach, diagnostic
07DL4ZX	Extraction of cisterna chyli, percutaneous endoscopic approach, diagnostic
07DM4ZX	Extraction of thymus, percutaneous endoscopic approach, diagnostic
07DP4ZX	Extraction of spleen, percutaneous endoscopic approach, diagnostic
07HK0YZ	Insertion of Other device into thoracic duct, open approach
07HK4YZ	Insertion of Other device into thoracic duct, percutaneous endoscopic approach
07HL0YZ	Insertion of Other device into cisterna chyli, open approach
07HL4YZ	Insertion of Other device into cisterna chyli, percutaneous endoscopic approach
07HM0YZ	Insertion of Other device into thymus, open approach
07HM4YZ	Insertion of Other device into thymus, percutaneous endoscopic approach
07HN0YZ	Insertion of Other device into lymphatic, open approach
07HN4YZ	Insertion of Other device into lymphatic, percutaneous endoscopic approach
07HP0YZ	Insertion of Other device into spleen, open approach
0SPP4KZ	Removal of nonautologous tissue substitute from right toe phalangeal joint, percutaneous endoscopic approach
0SPQ00Z	Removal of drainage device from left toe phalangeal joint, open approach
0SPQ03Z	Removal of infusion device from left toe phalangeal joint, open approach
0SPQ04Z	Removal of internal fixation device from left toe phalangeal joint, open approach
0SPQ05Z	Removal of external fixation device from left toe phalangeal joint, open approach
0SPQ07Z	Removal of autologous tissue substitute from left toe phalangeal joint, open approach
0SPQ0JZ	Removal of synthetic substitute from left toe phalangeal joint, open approach
0SPQ0KZ	Removal of nonautologous tissue substitute from left toe phalangeal joint, open approach
0SPQ34Z	Removal of internal fixation device from left toe phalangeal joint, percutaneous approach
0SPQ35Z	Removal of external fixation device from left toe phalangeal joint, percutaneous approach
0SPQ37Z	Removal of autologous tissue substitute from left toe phalangeal joint, percutaneous approach
0SPQ3JZ	Removal of synthetic substitute from left toe phalangeal joint, percutaneous approach
0SPQ3KZ	Removal of nonautologous tissue substitute from left toe phalangeal joint, percutaneous approach
0SPQ40Z	Removal of drainage device from left toe phalangeal joint, percutaneous endoscopic approach
0SPQ43Z	Removal of infusion device from left toe phalangeal joint, percutaneous endoscopic approach

07HP4YZ	Insertion of Other device into spleen, percutaneous endoscopic approach	0SPQ44Z	Removal of internal fixation device from left toe phalangeal joint, percutaneous endoscopic approach
07JK0ZZ	Inspection of thoracic duct, open approach	0SPQ45Z	Removal of external fixation device from left toe phalangeal joint, percutaneous endoscopic approach
07JK4ZZ	Inspection of thoracic duct, percutaneous endoscopic approach	0SPQ47Z	Removal of autologous tissue substitute from left toe phalangeal joint, percutaneous endoscopic approach
07JL0ZZ	Inspection of cisterna chyli, open approach	0SPQ4JZ	Removal of synthetic substitute from left toe phalangeal joint, percutaneous endoscopic approach
07JL4ZZ	Inspection of cisterna chyli, percutaneous endoscopic approach	0SPQ4KZ	Removal of nonautologous tissue substitute from left toe phalangeal joint, percutaneous endoscopic approach
07JM0ZZ	Inspection of thymus, open approach	0SPR0JZ	Removal of synthetic substitute from right hip joint, femoral surface, open approach
07JM4ZZ	Inspection of thymus, percutaneous endoscopic approach	0SPR3JZ	Removal of synthetic substitute from right hip joint, femoral surface, percutaneous approach
07JN0ZZ	Inspection of lymphatic, open approach	0SPR4JZ	Removal of synthetic substitute from right hip joint, femoral surface, percutaneous endoscopic approach
07JN4ZZ	Inspection of lymphatic, percutaneous endoscopic approach	0SPS0JZ	Removal of synthetic substitute from left hip joint, femoral surface, open approach
07JP0ZZ	Inspection of spleen, open approach	0SPS3JZ	Removal of synthetic substitute from left hip joint, femoral surface, percutaneous approach
07L00CZ	Occlusion of head lymphatic with extraluminal device, open approach	0SPS4JZ	Removal of synthetic substitute from left hip joint, femoral surface, percutaneous endoscopic approach
07L00DZ	Occlusion of head lymphatic with intraluminal device, open approach	0SPT0JZ	Removal of synthetic substitute from right knee joint, femoral surface, open approach
07L00ZZ	Occlusion of head lymphatic, open approach	0SPT3JZ	Removal of synthetic substitute from right knee joint, femoral surface, percutaneous approach
07L03CZ	Occlusion of head lymphatic with extraluminal device, percutaneous approach	0SPT4JZ	Removal of synthetic substitute from right knee joint, femoral surface, percutaneous endoscopic approach

07L03DZ	Occlusion of head lymphatic with intraluminal device, percutaneous approach
07L03ZZ	Occlusion of head lymphatic, percutaneous approach
07L04CZ	Occlusion of head lymphatic with extraluminal device, percutaneous endoscopic approach
07L04DZ	Occlusion of head lymphatic with intraluminal device, percutaneous endoscopic approach
07L04ZZ	Occlusion of head lymphatic, percutaneous endoscopic approach
07L10CZ	Occlusion of right neck lymphatic with extraluminal device, open approach
07L10DZ	Occlusion of right neck lymphatic with intraluminal device, open approach
07L10ZZ	Occlusion of right neck lymphatic, open approach
07L13CZ	Occlusion of right neck lymphatic with extraluminal device, percutaneous approach
07L13DZ	Occlusion of right neck lymphatic with intraluminal device, percutaneous approach
07L13ZZ	Occlusion of right neck lymphatic, percutaneous approach
07L14CZ	Occlusion of right neck lymphatic with extraluminal device, percutaneous endoscopic approach
07L14DZ	Occlusion of right neck lymphatic with intraluminal device, percutaneous endoscopic approach
07L14ZZ	Occlusion of right neck lymphatic, percutaneous endoscopic approach
07L20CZ	Occlusion of left neck lymphatic with extraluminal device, open approach
07L20DZ	Occlusion of left neck lymphatic with intraluminal device, open approach
07L20ZZ	Occlusion of left neck lymphatic, open approach
0SPU0JZ	Removal of synthetic substitute from left knee joint, femoral surface, open approach
0SPU3JZ	Removal of synthetic substitute from left knee joint, femoral surface, percutaneous approach
0SPU4JZ	Removal of synthetic substitute from left knee joint, femoral surface, percutaneous endoscopic approach
0SPV0JZ	Removal of synthetic substitute from right knee joint, tibial surface, open approach
0SPV3JZ	Removal of synthetic substitute from right knee joint, tibial surface, percutaneous approach
0SPV4JZ	Removal of synthetic substitute from right knee joint, tibial surface, percutaneous endoscopic approach
0SPW0JZ	Removal of synthetic substitute from left knee joint, tibial surface, open approach
0SPW3JZ	Removal of synthetic substitute from left knee joint, tibial surface, percutaneous approach
0SPW4JZ	Removal of synthetic substitute from left knee joint, tibial surface, percutaneous endoscopic approach
0SQ00ZZ	Repair lumbar vertebral joint, open approach
0SQ03ZZ	Repair lumbar vertebral joint, percutaneous approach
0SQ04ZZ	Repair lumbar vertebral joint, percutaneous endoscopic approach
0SQ20ZZ	Repair lumbar vertebral disc, open approach
0SQ23ZZ	Repair lumbar vertebral disc, percutaneous approach
0SQ24ZZ	Repair lumbar vertebral disc, percutaneous endoscopic approach
0SQ30ZZ	Repair lumbosacral joint, open approach
0SQ33ZZ	Repair lumbosacral joint, percutaneous approach

07L23CZ	Occlusion of left neck lymphatic with extraluminal device, percutaneous approach
07L23DZ	Occlusion of left neck lymphatic with intraluminal device, percutaneous approach
07L23ZZ	Occlusion of left neck lymphatic, percutaneous approach
07L24CZ	Occlusion of left neck lymphatic with extraluminal device, percutaneous endoscopic approach
07L24DZ	Occlusion of left neck lymphatic with intraluminal device, percutaneous endoscopic approach
07L24ZZ	Occlusion of left neck lymphatic, percutaneous endoscopic approach
07L30CZ	Occlusion of right upper extremity lymphatic with extraluminal device, open approach
07L30DZ	Occlusion of right upper extremity lymphatic with intraluminal device, open approach
07L30ZZ	Occlusion of right upper extremity lymphatic, open approach
07L33CZ	Occlusion of right upper extremity lymphatic with extraluminal device, percutaneous approach
07L33DZ	Occlusion of right upper extremity lymphatic with intraluminal device, percutaneous approach
07L33ZZ	Occlusion of right upper extremity lymphatic, percutaneous approach
07L34CZ	Occlusion of right upper extremity lymphatic with extraluminal device, percutaneous endoscopic approach
07L34DZ	Occlusion of right upper extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07L34ZZ	Occlusion of right upper extremity lymphatic, percutaneous endoscopic approach
07L40CZ	Occlusion of left upper extremity lymphatic with extraluminal device, open approach
0SQ34ZZ	Repair lumbosacral joint, percutaneous endoscopic approach
0SQ40ZZ	Repair lumbosacral disc, open approach
0SQ43ZZ	Repair lumbosacral disc, percutaneous approach
0SQ44ZZ	Repair lumbosacral disc, percutaneous endoscopic approach
0SQ50ZZ	Repair sacrococcygeal joint, open approach
0SQ53ZZ	Repair sacrococcygeal joint, percutaneous approach
0SQ54ZZ	Repair sacrococcygeal joint, percutaneous endoscopic approach
0SQ60ZZ	Repair coccygeal joint, open approach
0SQ63ZZ	Repair coccygeal joint, percutaneous approach
0SQ64ZZ	Repair coccygeal joint, percutaneous endoscopic approach
0SQ70ZZ	Repair right sacroiliac joint, open approach
0SQ73ZZ	Repair right sacroiliac joint, percutaneous approach
0SQ74ZZ	Repair right sacroiliac joint, percutaneous endoscopic approach
0SQ80ZZ	Repair left sacroiliac joint, open approach
0SQ83ZZ	Repair left sacroiliac joint, percutaneous approach
0SQ84ZZ	Repair left sacroiliac joint, percutaneous endoscopic approach

07L40DZ	Occlusion of left upper extremity lymphatic with intraluminal device, open approach	0SQ90ZZ	Repair right hip joint, open approach
07L40ZZ	Occlusion of left upper extremity lymphatic, open approach	0SQ93ZZ	Repair right hip joint, percutaneous approach
07L43CZ	Occlusion of left upper extremity lymphatic with extraluminal device, percutaneous approach	0SQ94ZZ	Repair right hip joint, percutaneous endoscopic approach
07L43DZ	Occlusion of left upper extremity lymphatic with intraluminal device, percutaneous approach	0SQB0ZZ	Repair left hip joint, open approach
07L43ZZ	Occlusion of left upper extremity lymphatic, percutaneous approach	0SQB3ZZ	Repair left hip joint, percutaneous approach
07L44CZ	Occlusion of left upper extremity lymphatic with extraluminal device, percutaneous endoscopic approach	0SQB4ZZ	Repair left hip joint, percutaneous endoscopic approach
07L44DZ	Occlusion of left upper extremity lymphatic with intraluminal device, percutaneous endoscopic approach	0SQC0ZZ	Repair right knee joint, open approach
07L44ZZ	Occlusion of left upper extremity lymphatic, percutaneous endoscopic approach	0SQC3ZZ	Repair right knee joint, percutaneous approach
07L50CZ	Occlusion of right axillary lymphatic with extraluminal device, open approach	0SQC4ZZ	Repair right knee joint, percutaneous endoscopic approach
07L50DZ	Occlusion of right axillary lymphatic with intraluminal device, open approach	0SQD0ZZ	Repair left knee joint, open approach
07L50ZZ	Occlusion of right axillary lymphatic, open approach	0SQD3ZZ	Repair left knee joint, percutaneous approach
07L53CZ	Occlusion of right axillary lymphatic with extraluminal device, percutaneous approach	0SQD4ZZ	Repair left knee joint, percutaneous endoscopic approach
07L53DZ	Occlusion of right axillary lymphatic with intraluminal device, percutaneous approach	0SQF0ZZ	Repair right ankle joint, open approach
07L53ZZ	Occlusion of right axillary lymphatic, percutaneous approach	0SQF3ZZ	Repair right ankle joint, percutaneous approach
07L54CZ	Occlusion of right axillary lymphatic with extraluminal device, percutaneous endoscopic approach	0SQF4ZZ	Repair right ankle joint, percutaneous endoscopic approach
07L54DZ	Occlusion of right axillary lymphatic with intraluminal device, percutaneous endoscopic approach	0SQG0ZZ	Repair left ankle joint, open approach
07L54ZZ	Occlusion of right axillary lymphatic, percutaneous endoscopic approach	0SQG3ZZ	Repair left ankle joint, percutaneous approach

07L60CZ	Occlusion of left axillary lymphatic with extraluminal device, open approach	0SQG4ZZ	Repair left ankle joint, percutaneous endoscopic approach
07L60DZ	Occlusion of left axillary lymphatic with intraluminal device, open approach	0SQH0ZZ	Repair right tarsal joint, open approach
07L60ZZ	Occlusion of left axillary lymphatic, open approach	0SQH3ZZ	Repair right tarsal joint, percutaneous approach
07L63CZ	Occlusion of left axillary lymphatic with extraluminal device, percutaneous approach	0SQH4ZZ	Repair right tarsal joint, percutaneous endoscopic approach
07L63DZ	Occlusion of left axillary lymphatic with intraluminal device, percutaneous approach	0SQJ0ZZ	Repair left tarsal joint, open approach
07L63ZZ	Occlusion of left axillary lymphatic, percutaneous approach	0SQJ3ZZ	Repair left tarsal joint, percutaneous approach
07L64CZ	Occlusion of left axillary lymphatic with extraluminal device, percutaneous endoscopic approach	0SQJ4ZZ	Repair left tarsal joint, percutaneous endoscopic approach
07L64DZ	Occlusion of left axillary lymphatic with intraluminal device, percutaneous endoscopic approach	0SQK0ZZ	Repair right tarsometatarsal joint, open approach
07L64ZZ	Occlusion of left axillary lymphatic, percutaneous endoscopic approach	0SQK3ZZ	Repair right tarsometatarsal joint, percutaneous approach
07L70CZ	Occlusion of thorax lymphatic with extraluminal device, open approach	0SQK4ZZ	Repair right tarsometatarsal joint, percutaneous endoscopic approach
07L70DZ	Occlusion of thorax lymphatic with intraluminal device, open approach	0SQL0ZZ	Repair left tarsometatarsal joint, open approach
07L70ZZ	Occlusion of thorax lymphatic, open approach	0SQL3ZZ	Repair left tarsometatarsal joint, percutaneous approach
07L73CZ	Occlusion of thorax lymphatic with extraluminal device, percutaneous approach	0SQL4ZZ	Repair left tarsometatarsal joint, percutaneous endoscopic approach
07L73DZ	Occlusion of thorax lymphatic with intraluminal device, percutaneous approach	0SQM0ZZ	Repair right metatarsal-phalangeal joint, open approach
07L73ZZ	Occlusion of thorax lymphatic, percutaneous approach	0SQM3ZZ	Repair right metatarsal-phalangeal joint, percutaneous approach
07L74CZ	Occlusion of thorax lymphatic with extraluminal device, percutaneous endoscopic approach	0SQM4ZZ	Repair right metatarsal-phalangeal joint, percutaneous endoscopic approach
07L74DZ	Occlusion of thorax lymphatic with intraluminal device, percutaneous endoscopic approach	0SQN0ZZ	Repair left metatarsal-phalangeal joint, open approach
07L74ZZ	Occlusion of thorax lymphatic, percutaneous endoscopic approach	0SQN3ZZ	Repair left metatarsal-phalangeal joint, percutaneous approach

07L80CZ	Occlusion of right internal mammary lymphatic with extraluminal device, open approach
07L80DZ	Occlusion of right internal mammary lymphatic with intraluminal device, open approach
07L80ZZ	Occlusion of right internal mammary lymphatic, open approach
07L83CZ	Occlusion of right internal mammary lymphatic with extraluminal device, percutaneous approach
07L83DZ	Occlusion of right internal mammary lymphatic with intraluminal device, percutaneous approach
07L83ZZ	Occlusion of right internal mammary lymphatic, percutaneous approach
07L84CZ	Occlusion of right internal mammary lymphatic with extraluminal device, percutaneous endoscopic approach
07L84DZ	Occlusion of right internal mammary lymphatic with intraluminal device, percutaneous endoscopic approach
07L84ZZ	Occlusion of right internal mammary lymphatic, percutaneous endoscopic approach
07L90CZ	Occlusion of left internal mammary lymphatic with extraluminal device, open approach
07L90DZ	Occlusion of left internal mammary lymphatic with intraluminal device, open approach
07L90ZZ	Occlusion of left internal mammary lymphatic, open approach
07L93CZ	Occlusion of left internal mammary lymphatic with extraluminal device, percutaneous approach
07L93DZ	Occlusion of left internal mammary lymphatic with intraluminal device, percutaneous approach
07L93ZZ	Occlusion of left internal mammary lymphatic, percutaneous approach
07L94CZ	Occlusion of left internal mammary lymphatic with extraluminal device, percutaneous endoscopic approach
0SQN4ZZ	Repair left metatarsal-phalangeal joint, percutaneous endoscopic approach
0SQP0ZZ	Repair right toe phalangeal joint, open approach
0SQP3ZZ	Repair right toe phalangeal joint, percutaneous approach
0SQP4ZZ	Repair right toe phalangeal joint, percutaneous endoscopic approach
0SQQ0ZZ	Repair left toe phalangeal joint, open approach
0SQQ3ZZ	Repair left toe phalangeal joint, percutaneous approach
0SQQ4ZZ	Repair left toe phalangeal joint, percutaneous endoscopic approach
0SR007Z	Replacement of lumbar vertebral joint with autologous tissue substitute, open approach
0SR00JZ	Replacement of lumbar vertebral joint with synthetic substitute, open approach
0SR00KZ	Replacement of lumbar vertebral joint with nonautologous tissue substitute, open approach
0SR207Z	Replacement of lumbar vertebral disc with autologous tissue substitute, open approach
0SR20JZ	Replacement of lumbar vertebral disc with synthetic substitute, open approach
0SR20KZ	Replacement of lumbar vertebral disc with nonautologous tissue substitute, open approach
0SR307Z	Replacement of lumbosacral joint with autologous tissue substitute, open approach
0SR30JZ	Replacement of lumbosacral joint with synthetic substitute, open approach
0SR30KZ	Replacement of lumbosacral joint with nonautologous tissue substitute, open approach

07L94DZ	Occlusion of left internal mammary lymphatic with intraluminal device, percutaneous endoscopic approach
07L94ZZ	Occlusion of left internal mammary lymphatic, percutaneous endoscopic approach
07LB0CZ	Occlusion of mesenteric lymphatic with extraluminal device, open approach
07LB0DZ	Occlusion of mesenteric lymphatic with intraluminal device, open approach
07LB0ZZ	Occlusion of mesenteric lymphatic, open approach
07LB3CZ	Occlusion of mesenteric lymphatic with extraluminal device, percutaneous approach
07LB3DZ	Occlusion of mesenteric lymphatic with intraluminal device, percutaneous approach
07LB3ZZ	Occlusion of mesenteric lymphatic, percutaneous approach
07LB4CZ	Occlusion of mesenteric lymphatic with extraluminal device, percutaneous endoscopic approach
07LB4DZ	Occlusion of mesenteric lymphatic with intraluminal device, percutaneous endoscopic approach
07LB4ZZ	Occlusion of mesenteric lymphatic, percutaneous endoscopic approach
07LC0CZ	Occlusion of pelvis lymphatic with extraluminal device, open approach
07LC0DZ	Occlusion of pelvis lymphatic with intraluminal device, open approach
07LC0ZZ	Occlusion of pelvis lymphatic, open approach
07LC3CZ	Occlusion of pelvis lymphatic with extraluminal device, percutaneous approach
0SR407Z	Replacement of lumbosacral disc with autologous tissue substitute, open approach
0SR40JZ	Replacement of lumbosacral disc with synthetic substitute, open approach
0SR40KZ	Replacement of lumbosacral disc with nonautologous tissue substitute, open approach
0SR507Z	Replacement of sacrococcygeal joint with autologous tissue substitute, open approach
0SR50JZ	Replacement of sacrococcygeal joint with synthetic substitute, open approach
0SR50KZ	Replacement of sacrococcygeal joint with nonautologous tissue substitute, open approach
0SR607Z	Replacement of coccygeal joint with autologous tissue substitute, open approach
0SR60JZ	Replacement of coccygeal joint with synthetic substitute, open approach
0SR60KZ	Replacement of coccygeal joint with nonautologous tissue substitute, open approach
0SR707Z	Replacement of right sacroiliac joint with autologous tissue substitute, open approach
0SR70JZ	Replacement of right sacroiliac joint with synthetic substitute, open approach
0SR70KZ	Replacement of right sacroiliac joint with nonautologous tissue substitute, open approach
0SR807Z	Replacement of left sacroiliac joint with autologous tissue substitute, open approach
0SR80JZ	Replacement of left sacroiliac joint with synthetic substitute, open approach
0SR80KZ	Replacement of left sacroiliac joint with nonautologous tissue substitute, open approach

07LC3DZ	Occlusion of pelvis lymphatic with intraluminal device, percutaneous approach
07LC3ZZ	Occlusion of pelvis lymphatic, percutaneous approach
07LC4CZ	Occlusion of pelvis lymphatic with extraluminal device, percutaneous endoscopic approach
07LC4DZ	Occlusion of pelvis lymphatic with intraluminal device, percutaneous endoscopic approach
07LC4ZZ	Occlusion of pelvis lymphatic, percutaneous endoscopic approach
07LD0CZ	Occlusion of aortic lymphatic with extraluminal device, open approach
07LD0DZ	Occlusion of aortic lymphatic with intraluminal device, open approach
07LD0ZZ	Occlusion of aortic lymphatic, open approach
07LD3CZ	Occlusion of aortic lymphatic with extraluminal device, percutaneous approach
07LD3DZ	Occlusion of aortic lymphatic with intraluminal device, percutaneous approach
07LD3ZZ	Occlusion of aortic lymphatic, percutaneous approach
07LD4CZ	Occlusion of aortic lymphatic with extraluminal device, percutaneous endoscopic approach
07LD4DZ	Occlusion of aortic lymphatic with intraluminal device, percutaneous endoscopic approach
07LD4ZZ	Occlusion of aortic lymphatic, percutaneous endoscopic approach

0SR9019	Replacement of right hip joint with metal synthetic substitute, cemented, open approach
0SR901A	Replacement of right hip joint with metal synthetic substitute, uncemented, open approach
0SR901Z	Replacement of right hip joint with metal synthetic substitute, open approach
0SR9029	Replacement of right hip joint with metal on polyethylene synthetic substitute, cemented, open approach
0SR902A	Replacement of right hip joint with metal on polyethylene synthetic substitute, uncemented, open approach
0SR902Z	Replacement of right hip joint with metal on polyethylene synthetic substitute, open approach
0SR9039	Replacement of right hip joint with ceramic synthetic substitute, cemented, open approach
0SR903A	Replacement of right hip joint with ceramic synthetic substitute, uncemented, open approach
0SR903Z	Replacement of right hip joint with ceramic synthetic substitute, open approach
0SR9049	Replacement of right hip joint with ceramic on polyethylene synthetic substitute, cemented, open approach
0SR904A	Replacement of right hip joint with ceramic on polyethylene synthetic substitute, uncemented, open approach
0SR904Z	Replacement of right hip joint with ceramic on polyethylene synthetic substitute, open approach
0SR9069	Replacement of right hip joint with oxidized zirconium on polyethylene synthetic substitute, cemented, open approach
0SR906A	Replacement of right hip joint with oxidized zirconium on polyethylene synthetic substitute, uncemented, open approach

07LF0CZ	Occlusion of right lower extremity lymphatic with extraluminal device, open approach
07LF0DZ	Occlusion of right lower extremity lymphatic with intraluminal device, open approach
07LF0ZZ	Occlusion of right lower extremity lymphatic, open approach
07LF3CZ	Occlusion of right lower extremity lymphatic with extraluminal device, percutaneous approach
07LF3DZ	Occlusion of right lower extremity lymphatic with intraluminal device, percutaneous approach
07LF3ZZ	Occlusion of right lower extremity lymphatic, percutaneous approach
07LF4CZ	Occlusion of right lower extremity lymphatic with extraluminal device, percutaneous endoscopic approach
07LF4DZ	Occlusion of right lower extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07LF4ZZ	Occlusion of right lower extremity lymphatic, percutaneous endoscopic approach
07LG0CZ	Occlusion of left lower extremity lymphatic with extraluminal device, open approach
07LG0DZ	Occlusion of left lower extremity lymphatic with intraluminal device, open approach
07LG0ZZ	Occlusion of left lower extremity lymphatic, open approach
07LG3CZ	Occlusion of left lower extremity lymphatic with extraluminal device, percutaneous approach
07LG3DZ	Occlusion of left lower extremity lymphatic with intraluminal device, percutaneous approach
0SR906Z	Replacement of right hip joint with oxidized zirconium on polyethylene synthetic substitute, open approach
0SR907Z	Replacement of right hip joint with autologous tissue substitute, open approach
0SR90EZ	Replacement of right hip joint with articulating spacer, open approach
0SR90J9	Replacement of right hip joint with synthetic substitute, cemented, open approach
0SR90JA	Replacement of right hip joint with synthetic substitute, uncemented, open approach
0SR90JZ	Replacement of right hip joint with synthetic substitute, open approach
0SR90KZ	Replacement of right hip joint with nonautologous tissue substitute, open approach
0SRA009	Replacement of right hip joint, acetabular surface with polyethylene synthetic substitute, cemented, open approach
0SRA00A	Replacement of right hip joint, acetabular surface with polyethylene synthetic substitute, uncemented, open approach
0SRA00Z	Replacement of right hip joint, acetabular surface with polyethylene synthetic substitute, open approach
0SRA019	Replacement of right hip joint, acetabular surface with metal synthetic substitute, cemented, open approach
0SRA01A	Replacement of right hip joint, acetabular surface with metal synthetic substitute, uncemented, open approach
0SRA01Z	Replacement of right hip joint, acetabular surface with metal synthetic substitute, open approach
0SRA039	Replacement of right hip joint, acetabular surface with ceramic synthetic substitute, cemented, open approach

07LG3ZZ	Occlusion of left lower extremity lymphatic, percutaneous approach
07LG4CZ	Occlusion of left lower extremity lymphatic with extraluminal device, percutaneous endoscopic approach
07LG4DZ	Occlusion of left lower extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07LG4ZZ	Occlusion of left lower extremity lymphatic, percutaneous endoscopic approach
07LH0CZ	Occlusion of right inguinal lymphatic with extraluminal device, open approach
07LH0DZ	Occlusion of right inguinal lymphatic with intraluminal device, open approach
07LH0ZZ	Occlusion of right inguinal lymphatic, open approach
07LH3CZ	Occlusion of right inguinal lymphatic with extraluminal device, percutaneous approach
07LH3DZ	Occlusion of right inguinal lymphatic with intraluminal device, percutaneous approach
07LH3ZZ	Occlusion of right inguinal lymphatic, percutaneous approach
07LH4CZ	Occlusion of right inguinal lymphatic with extraluminal device, percutaneous endoscopic approach
07LH4DZ	Occlusion of right inguinal lymphatic with intraluminal device, percutaneous endoscopic approach
07LH4ZZ	Occlusion of right inguinal lymphatic, percutaneous endoscopic approach
07LJ0CZ	Occlusion of left inguinal lymphatic with extraluminal device, open approach
0SRA03A	Replacement of right hip joint, acetabular surface with ceramic synthetic substitute, uncemented, open approach
0SRA03Z	Replacement of right hip joint, acetabular surface with ceramic synthetic substitute, open approach
0SRA07Z	Replacement of right hip joint, acetabular surface with autologous tissue substitute, open approach
0SRA0J9	Replacement of right hip joint, acetabular surface with synthetic substitute, cemented, open approach
0SRA0JA	Replacement of right hip joint, acetabular surface with synthetic substitute, uncemented, open approach
0SRA0JZ	Replacement of right hip joint, acetabular surface with synthetic substitute, open approach
0SRA0KZ	Replacement of right hip joint, acetabular surface with nonautologous tissue substitute, open approach
0SRB019	Replacement of left hip joint with metal synthetic substitute, cemented, open approach
0SRB01A	Replacement of left hip joint with metal synthetic substitute, uncemented, open approach
0SRB01Z	Replacement of left hip joint with metal synthetic substitute, open approach
0SRB029	Replacement of left hip joint with metal on polyethylene synthetic substitute, cemented, open approach
0SRB02A	Replacement of left hip joint with metal on polyethylene synthetic substitute, uncemented, open approach
0SRB02Z	Replacement of left hip joint with metal on polyethylene synthetic substitute, open approach
0SRB039	Replacement of left hip joint with ceramic synthetic substitute, cemented, open approach

07LJ0DZ	Occlusion of left inguinal lymphatic with intraluminal device, open approach	0SRB03A	Replacement of left hip joint with ceramic synthetic substitute, uncemented, open approach
07LJ0ZZ	Occlusion of left inguinal lymphatic, open approach	0SRB03Z	Replacement of left hip joint with ceramic synthetic substitute, open approach
07LJ3CZ	Occlusion of left inguinal lymphatic with extraluminal device, percutaneous approach	0SRB049	Replacement of left hip joint with ceramic on polyethylene synthetic substitute, cemented, open approach
07LJ3DZ	Occlusion of left inguinal lymphatic with intraluminal device, percutaneous approach	0SRB04A	Replacement of left hip joint with ceramic on polyethylene synthetic substitute, uncemented, open approach
07LJ3ZZ	Occlusion of left inguinal lymphatic, percutaneous approach	0SRB04Z	Replacement of left hip joint with ceramic on polyethylene synthetic substitute, open approach
07LJ4CZ	Occlusion of left inguinal lymphatic with extraluminal device, percutaneous endoscopic approach	0SRB069	Replacement of left hip joint with oxidized zirconium on polyethylene synthetic substitute, cemented, open approach
07LJ4DZ	Occlusion of left inguinal lymphatic with intraluminal device, percutaneous endoscopic approach	0SRB06A	Replacement of left hip joint with oxidized zirconium on polyethylene synthetic substitute, uncemented, open approach
07LJ4ZZ	Occlusion of left inguinal lymphatic, percutaneous endoscopic approach	0SRB06Z	Replacement of left hip joint with oxidized zirconium on polyethylene synthetic substitute, open approach
07LK0CZ	Occlusion of thoracic duct with extraluminal device, open approach	0SRB07Z	Replacement of left hip joint with autologous tissue substitute, open approach
07LK0DZ	Occlusion of thoracic duct with intraluminal device, open approach	0SRB0EZ	Replacement of left hip joint with articulating spacer, open approach
07LK0ZZ	Occlusion of thoracic duct, open approach	0SRB0J9	Replacement of left hip joint with synthetic substitute, cemented, open approach
07LK3CZ	Occlusion of thoracic duct with extraluminal device, percutaneous approach	0SRB0JA	Replacement of left hip joint with synthetic substitute, uncemented, open approach
07LK3DZ	Occlusion of thoracic duct with intraluminal device, percutaneous approach	0SRB0JZ	Replacement of left hip joint with synthetic substitute, open approach
07LK3ZZ	Occlusion of thoracic duct, percutaneous approach	0SRB0KZ	Replacement of left hip joint with nonautologous tissue substitute, open approach

07LK4CZ	Occlusion of thoracic duct with extraluminal device, percutaneous endoscopic approach
07LK4DZ	Occlusion of thoracic duct with intraluminal device, percutaneous endoscopic approach
07LK4ZZ	Occlusion of thoracic duct, percutaneous endoscopic approach
07LL0CZ	Occlusion of cisterna chyli with extraluminal device, open approach
07LL0DZ	Occlusion of cisterna chyli with intraluminal device, open approach
07LL0ZZ	Occlusion of cisterna chyli, open approach
07LL3CZ	Occlusion of cisterna chyli with extraluminal device, percutaneous approach
07LL3DZ	Occlusion of cisterna chyli with intraluminal device, percutaneous approach
07LL3ZZ	Occlusion of cisterna chyli, percutaneous approach
07LL4CZ	Occlusion of cisterna chyli with extraluminal device, percutaneous endoscopic approach
07LL4DZ	Occlusion of cisterna chyli with intraluminal device, percutaneous endoscopic approach
07LL4ZZ	Occlusion of cisterna chyli, percutaneous endoscopic approach
07N00ZZ	Release head lymphatic, open approach
07N03ZZ	Release head lymphatic, percutaneous approach

0SRC069	Replacement of right knee joint with oxidized zirconium on polyethylene synthetic substitute, cemented, open approach
0SRC06A	Replacement of right knee joint with oxidized zirconium on polyethylene synthetic substitute, uncemented, open approach
0SRC06Z	Replacement of right knee joint with oxidized zirconium on polyethylene synthetic substitute, open approach
0SRC07Z	Replacement of right knee joint with autologous tissue substitute, open approach
0SRC0EZ	Replacement of right knee joint with articulating spacer, open approach
0SRC0J9	Replacement of right knee joint with synthetic substitute, cemented, open approach
0SRC0JA	Replacement of right knee joint with synthetic substitute, uncemented, open approach
0SRC0JZ	Replacement of right knee joint with synthetic substitute, open approach
0SRC0KZ	Replacement of right knee joint with nonautologous tissue substitute, open approach
0SRC0L9	Replacement of right knee joint with medial unicondylar synthetic substitute, cemented, open approach
0SRC0LA	Replacement of right knee joint with medial unicondylar synthetic substitute, uncemented, open approach
0SRC0LZ	Replacement of right knee joint with medial unicondylar synthetic substitute, open approach
0SRC0M9	Replacement of right knee joint with lateral unicondylar synthetic substitute, cemented, open approach
0SRC0MA	Replacement of right knee joint with lateral unicondylar synthetic substitute, uncemented, open approach

07N04ZZ	Release head lymphatic, percutaneous endoscopic approach
07N10ZZ	Release right neck lymphatic, open approach
07N13ZZ	Release right neck lymphatic, percutaneous approach
07N14ZZ	Release right neck lymphatic, percutaneous endoscopic approach
07N20ZZ	Release left neck lymphatic, open approach
07N23ZZ	Release left neck lymphatic, percutaneous approach
07N24ZZ	Release left neck lymphatic, percutaneous endoscopic approach
07N30ZZ	Release right upper extremity lymphatic, open approach
07N33ZZ	Release right upper extremity lymphatic, percutaneous approach
07N34ZZ	Release right upper extremity lymphatic, percutaneous endoscopic approach
07N40ZZ	Release left upper extremity lymphatic, open approach
07N43ZZ	Release left upper extremity lymphatic, percutaneous approach
07N44ZZ	Release left upper extremity lymphatic, percutaneous endoscopic approach
07N50ZZ	Release right axillary lymphatic, open approach
07N53ZZ	Release right axillary lymphatic, percutaneous approach

0SRC0MZ	Replacement of right knee joint with lateral unicondylar synthetic substitute, open approach
0SRC0N9	Replacement of right knee joint with patellofemoral synthetic substitute, cemented, open approach
0SRC0NA	Replacement of right knee joint with patellofemoral synthetic substitute, uncemented, open approach
0SRC0NZ	Replacement of right knee joint with patellofemoral synthetic substitute, open approach
0SRD069	Replacement of left knee joint with oxidized zirconium on polyethylene synthetic substitute, cemented, open approach
0SRD06A	Replacement of left knee joint with oxidized zirconium on polyethylene synthetic substitute, uncemented, open approach
0SRD06Z	Replacement of left knee joint with oxidized zirconium on polyethylene synthetic substitute, open approach
0SRD07Z	Replacement of left knee joint with autologous tissue substitute, open approach
0SRD0EZ	Replacement of left knee joint with articulating spacer, open approach
0SRD0J9	Replacement of left knee joint with synthetic substitute, cemented, open approach
0SRD0JA	Replacement of left knee joint with synthetic substitute, uncemented, open approach
0SRD0JZ	Replacement of left knee joint with synthetic substitute, open approach
0SRD0KZ	Replacement of left knee joint with nonautologous tissue substitute, open approach
0SRD0L9	Replacement of left knee joint with medial unicondylar synthetic substitute, cemented, open approach
0SRD0LA	Replacement of left knee joint with medial unicondylar synthetic substitute, uncemented, open approach

07N54ZZ	Release right axillary lymphatic, percutaneous endoscopic approach	0SRD0LZ	Replacement of left knee joint with medial unicondylar synthetic substitute, open approach
07N60ZZ	Release left axillary lymphatic, open approach	0SRD0M9	Replacement of left knee joint with lateral unicondylar synthetic substitute, cemented, open approach
07N63ZZ	Release left axillary lymphatic, percutaneous approach	0SRD0MA	Replacement of left knee joint with lateral unicondylar synthetic substitute, uncemented, open approach
07N64ZZ	Release left axillary lymphatic, percutaneous endoscopic approach	0SRD0MZ	Replacement of left knee joint with lateral unicondylar synthetic substitute, open approach
07N70ZZ	Release thorax lymphatic, open approach	0SRD0N9	Replacement of left knee joint with patellofemoral synthetic substitute, cemented, open approach
07N73ZZ	Release thorax lymphatic, percutaneous approach	0SRD0NA	Replacement of left knee joint with patellofemoral synthetic substitute, uncemented, open approach
07N74ZZ	Release thorax lymphatic, percutaneous endoscopic approach	0SRD0NZ	Replacement of left knee joint with patellofemoral synthetic substitute, open approach
07N80ZZ	Release right internal mammary lymphatic, open approach	0SRE009	Replacement of left hip joint, acetabular surface with polyethylene synthetic substitute, cemented, open approach
07N83ZZ	Release right internal mammary lymphatic, percutaneous approach	0SRE00A	Replacement of left hip joint, acetabular surface with polyethylene synthetic substitute, uncemented, open approach
07N84ZZ	Release right internal mammary lymphatic, percutaneous endoscopic approach	0SRE00Z	Replacement of left hip joint, acetabular surface with polyethylene synthetic substitute, open approach
07N90ZZ	Release left internal mammary lymphatic, open approach	0SRE019	Replacement of left hip joint, acetabular surface with metal synthetic substitute, cemented, open approach
07N93ZZ	Release left internal mammary lymphatic, percutaneous approach	0SRE01A	Replacement of left hip joint, acetabular surface with metal synthetic substitute, uncemented, open approach
07N94ZZ	Release left internal mammary lymphatic, percutaneous endoscopic approach	0SRE01Z	Replacement of left hip joint, acetabular surface with metal synthetic substitute, open approach

07NB0ZZ	Release mesenteric lymphatic, open approach	0SRE039	Replacement of left hip joint, acetabular surface with ceramic synthetic substitute, cemented, open approach
07NB3ZZ	Release mesenteric lymphatic, percutaneous approach	0SRE03A	Replacement of left hip joint, acetabular surface with ceramic synthetic substitute, uncemented, open approach
07NB4ZZ	Release mesenteric lymphatic, percutaneous endoscopic approach	0SRE03Z	Replacement of left hip joint, acetabular surface with ceramic synthetic substitute, open approach
07NC0ZZ	Release pelvis lymphatic, open approach	0SRE07Z	Replacement of left hip joint, acetabular surface with autologous tissue substitute, open approach
07NC3ZZ	Release pelvis lymphatic, percutaneous approach	0SRE0J9	Replacement of left hip joint, acetabular surface with synthetic substitute, cemented, open approach
07NC4ZZ	Release pelvis lymphatic, percutaneous endoscopic approach	0SRE0JA	Replacement of left hip joint, acetabular surface with synthetic substitute, uncemented, open approach
07ND0ZZ	Release aortic lymphatic, open approach	0SRE0JZ	Replacement of left hip joint, acetabular surface with synthetic substitute, open approach
07ND3ZZ	Release aortic lymphatic, percutaneous approach	0SRE0KZ	Replacement of left hip joint, acetabular surface with nonautologous tissue substitute, open approach
07ND4ZZ	Release aortic lymphatic, percutaneous endoscopic approach	0SRF07Z	Replacement of right ankle joint with autologous tissue substitute, open approach
07NF0ZZ	Release right lower extremity lymphatic, open approach	0SRF0J9	Replacement of right ankle joint with synthetic substitute, cemented, open approach
07NF3ZZ	Release right lower extremity lymphatic, percutaneous approach	0SRF0JA	Replacement of right ankle joint with synthetic substitute, uncemented, open approach
07NF4ZZ	Release right lower extremity lymphatic, percutaneous endoscopic approach	0SRF0JZ	Replacement of right ankle joint with synthetic substitute, open approach
07NG0ZZ	Release left lower extremity lymphatic, open approach	0SRF0KZ	Replacement of right ankle joint with nonautologous tissue substitute, open approach
07NG3ZZ	Release left lower extremity lymphatic, percutaneous approach	0SRG07Z	Replacement of left ankle joint with autologous tissue substitute, open approach

07NG4ZZ	Release left lower extremity lymphatic, percutaneous endoscopic approach	0SRG0J9	Replacement of left ankle joint with synthetic substitute, cemented, open approach
07NH0ZZ	Release right inguinal lymphatic, open approach	0SRG0JA	Replacement of left ankle joint with synthetic substitute, uncemented, open approach
07NH3ZZ	Release right inguinal lymphatic, percutaneous approach	0SRG0JZ	Replacement of left ankle joint with synthetic substitute, open approach
07NH4ZZ	Release right inguinal lymphatic, percutaneous endoscopic approach	0SRG0KZ	Replacement of left ankle joint with nonautologous tissue substitute, open approach
07NJ0ZZ	Release left inguinal lymphatic, open approach	0SRH07Z	Replacement of right tarsal joint with autologous tissue substitute, open approach
07NJ3ZZ	Release left inguinal lymphatic, percutaneous approach	0SRH0JZ	Replacement of right tarsal joint with synthetic substitute, open approach
07NJ4ZZ	Release left inguinal lymphatic, percutaneous endoscopic approach	0SRH0KZ	Replacement of right tarsal joint with nonautologous tissue substitute, open approach
07NK0ZZ	Release thoracic duct, open approach	0SRJ07Z	Replacement of left tarsal joint with autologous tissue substitute, open approach
07NK3ZZ	Release thoracic duct, percutaneous approach	0SRJ0JZ	Replacement of left tarsal joint with synthetic substitute, open approach
07NK4ZZ	Release thoracic duct, percutaneous endoscopic approach	0SRJ0KZ	Replacement of left tarsal joint with nonautologous tissue substitute, open approach
07NL0ZZ	Release cisterna chyli, open approach	0SRK07Z	Replacement of right tarsometatarsal joint with autologous tissue substitute, open approach
07NL3ZZ	Release cisterna chyli, percutaneous approach	0SRK0JZ	Replacement of right tarsometatarsal joint with synthetic substitute, open approach
07NL4ZZ	Release cisterna chyli, percutaneous endoscopic approach	0SRK0KZ	Replacement of right tarsometatarsal joint with nonautologous tissue substitute, open approach
07NM0ZZ	Release thymus, open approach	0SRL07Z	Replacement of left tarsometatarsal joint with autologous tissue substitute, open approach
07NM3ZZ	Release thymus, percutaneous approach	0SRL0JZ	Replacement of left tarsometatarsal joint with synthetic substitute, open approach
07NM4ZZ	Release thymus, percutaneous endoscopic approach	0SRL0KZ	Replacement of left tarsometatarsal joint with nonautologous tissue substitute, open approach

07NP0ZZ	Release spleen, open approach	0SRM07Z	Replacement of right metatarsal-phalangeal joint with autologous tissue substitute, open approach
07NP3ZZ	Release spleen, percutaneous approach	0SRM0JZ	Replacement of right metatarsal-phalangeal joint with synthetic substitute, open approach
07NP4ZZ	Release spleen, percutaneous endoscopic approach	0SRM0KZ	Replacement of right metatarsal-phalangeal joint with nonautologous tissue substitute, open approach
07PK00Z	Removal of drainage device from thoracic duct, open approach	0SRN07Z	Replacement of left metatarsal-phalangeal joint with autologous tissue substitute, open approach
07PK03Z	Removal of infusion device from thoracic duct, open approach	0SRN0JZ	Replacement of left metatarsal-phalangeal joint with synthetic substitute, open approach
07PK07Z	Removal of autologous tissue substitute from thoracic duct, open approach	0SRN0KZ	Replacement of left metatarsal-phalangeal joint with nonautologous tissue substitute, open approach
07PK0CZ	Removal of extraluminal device from thoracic duct, open approach	0SRP07Z	Replacement of right toe phalangeal joint with autologous tissue substitute, open approach
07PK0DZ	Removal of intraluminal device from thoracic duct, open approach	0SRP0JZ	Replacement of right toe phalangeal joint with synthetic substitute, open approach
07PK0JZ	Removal of synthetic substitute from thoracic duct, open approach	0SRP0KZ	Replacement of right toe phalangeal joint with nonautologous tissue substitute, open approach
07PK0KZ	Removal of nonautologous tissue substitute from thoracic duct, open approach	0SRQ07Z	Replacement of left toe phalangeal joint with autologous tissue substitute, open approach
07PK0YZ	Removal of Other device from thoracic duct, open approach	0SRQ0JZ	Replacement of left toe phalangeal joint with synthetic substitute, open approach
07PK30Z	Removal of drainage device from thoracic duct, percutaneous approach	0SRQ0KZ	Replacement of left toe phalangeal joint with nonautologous tissue substitute, open approach
07PK33Z	Removal of infusion device from thoracic duct, percutaneous approach	0SRR019	Replacement of right hip joint, femoral surface with metal synthetic substitute, cemented, open approach
07PK37Z	Removal of autologous tissue substitute from thoracic duct, percutaneous approach	0SRR01A	Replacement of right hip joint, femoral surface with metal synthetic substitute, uncemented, open approach
07PK3CZ	Removal of extraluminal device from thoracic duct, percutaneous approach	0SRR01Z	Replacement of right hip joint, femoral surface with metal synthetic substitute, open approach

07PK3DZ	Removal of intraluminal device from thoracic duct, percutaneous approach
07PK3JZ	Removal of synthetic substitute from thoracic duct, percutaneous approach
07PK3KZ	Removal of nonautologous tissue substitute from thoracic duct, percutaneous approach
07PK40Z	Removal of drainage device from thoracic duct, percutaneous endoscopic approach
07PK43Z	Removal of infusion device from thoracic duct, percutaneous endoscopic approach
07PK47Z	Removal of autologous tissue substitute from thoracic duct, percutaneous endoscopic approach
07PK4CZ	Removal of extraluminal device from thoracic duct, percutaneous endoscopic approach
07PK4DZ	Removal of intraluminal device from thoracic duct, percutaneous endoscopic approach
07PK4JZ	Removal of synthetic substitute from thoracic duct, percutaneous endoscopic approach
07PK4KZ	Removal of nonautologous tissue substitute from thoracic duct, percutaneous endoscopic approach
07PK4YZ	Removal of Other device from thoracic duct, percutaneous endoscopic approach
07PL00Z	Removal of drainage device from cisterna chyli, open approach
07PL03Z	Removal of infusion device from cisterna chyli, open approach
07PL07Z	Removal of autologous tissue substitute from cisterna chyli, open approach
0SRR039	Replacement of right hip joint, femoral surface with ceramic synthetic substitute, cemented, open approach
0SRR03A	Replacement of right hip joint, femoral surface with ceramic synthetic substitute, uncemented, open approach
0SRR03Z	Replacement of right hip joint, femoral surface with ceramic synthetic substitute, open approach
0SRR07Z	Replacement of right hip joint, femoral surface with autologous tissue substitute, open approach
0SRR0J9	Replacement of right hip joint, femoral surface with synthetic substitute, cemented, open approach
0SRR0JA	Replacement of right hip joint, femoral surface with synthetic substitute, uncemented, open approach
0SRR0JZ	Replacement of right hip joint, femoral surface with synthetic substitute, open approach
0SRR0KZ	Replacement of right hip joint, femoral surface with nonautologous tissue substitute, open approach
0SRS019	Replacement of left hip joint, femoral surface with metal synthetic substitute, cemented, open approach
0SRS01A	Replacement of left hip joint, femoral surface with metal synthetic substitute, uncemented, open approach
0SRS01Z	Replacement of left hip joint, femoral surface with metal synthetic substitute, open approach
0SRS039	Replacement of left hip joint, femoral surface with ceramic synthetic substitute, cemented, open approach
0SRS03A	Replacement of left hip joint, femoral surface with ceramic synthetic substitute, uncemented, open approach
0SRS03Z	Replacement of left hip joint, femoral surface with ceramic synthetic substitute, open approach

07PL0CZ	Removal of extraluminal device from cisterna chyli, open approach
07PL0DZ	Removal of intraluminal device from cisterna chyli, open approach
07PL0JZ	Removal of synthetic substitute from cisterna chyli, open approach
07PL0KZ	Removal of nonautologous tissue substitute from cisterna chyli, open approach
07PL0YZ	Removal of Other device from cisterna chyli, open approach
07PL30Z	Removal of drainage device from cisterna chyli, percutaneous approach
07PL33Z	Removal of infusion device from cisterna chyli, percutaneous approach
07PL37Z	Removal of autologous tissue substitute from cisterna chyli, percutaneous approach
07PL3CZ	Removal of extraluminal device from cisterna chyli, percutaneous approach
07PL3DZ	Removal of intraluminal device from cisterna chyli, percutaneous approach
07PL3JZ	Removal of synthetic substitute from cisterna chyli, percutaneous approach
07PL3KZ	Removal of nonautologous tissue substitute from cisterna chyli, percutaneous approach
07PL40Z	Removal of drainage device from cisterna chyli, percutaneous endoscopic approach
07PL43Z	Removal of infusion device from cisterna chyli, percutaneous endoscopic approach

0SRS07Z	Replacement of left hip joint, femoral surface with autologous tissue substitute, open approach
0SRS0J9	Replacement of left hip joint, femoral surface with synthetic substitute, cemented, open approach
0SRS0JA	Replacement of left hip joint, femoral surface with synthetic substitute, uncemented, open approach
0SRS0JZ	Replacement of left hip joint, femoral surface with synthetic substitute, open approach
0SRS0KZ	Replacement of left hip joint, femoral surface with nonautologous tissue substitute, open approach
0SRT07Z	Replacement of right knee joint, femoral surface with autologous tissue substitute, open approach
0SRT0J9	Replacement of right knee joint, femoral surface with synthetic substitute, cemented, open approach
0SRT0JA	Replacement of right knee joint, femoral surface with synthetic substitute, uncemented, open approach
0SRT0JZ	Replacement of right knee joint, femoral surface with synthetic substitute, open approach
0SRT0KZ	Replacement of right knee joint, femoral surface with nonautologous tissue substitute, open approach
0SRU07Z	Replacement of left knee joint, femoral surface with autologous tissue substitute, open approach
0SRU0J9	Replacement of left knee joint, femoral surface with synthetic substitute, cemented, open approach
0SRU0JA	Replacement of left knee joint, femoral surface with synthetic substitute, uncemented, open approach
0SRU0JZ	Replacement of left knee joint, femoral surface with synthetic substitute, open approach

07PL47Z	Removal of autologous tissue substitute from cisterna chyli, percutaneous endoscopic approach
07PL4CZ	Removal of extraluminal device from cisterna chyli, percutaneous endoscopic approach
07PL4DZ	Removal of intraluminal device from cisterna chyli, percutaneous endoscopic approach
07PL4JZ	Removal of synthetic substitute from cisterna chyli, percutaneous endoscopic approach
07PL4KZ	Removal of nonautologous tissue substitute from cisterna chyli, percutaneous endoscopic approach
07PL4YZ	Removal of Other device from cisterna chyli, percutaneous endoscopic approach
07PM00Z	Removal of drainage device from thymus, open approach
07PM03Z	Removal of infusion device from thymus, open approach
07PM0YZ	Removal of Other device from thymus, open approach
07PM30Z	Removal of drainage device from thymus, percutaneous approach
07PM33Z	Removal of infusion device from thymus, percutaneous approach
07PM40Z	Removal of drainage device from thymus, percutaneous endoscopic approach
07PM43Z	Removal of infusion device from thymus, percutaneous endoscopic approach
07PM4YZ	Removal of Other device from thymus, percutaneous endoscopic approach
07PN00Z	Removal of drainage device from lymphatic, open approach
0SRU0KZ	Replacement of left knee joint, femoral surface with nonautologous tissue substitute, open approach
0SRV07Z	Replacement of right knee joint, tibial surface with autologous tissue substitute, open approach
0SRV0J9	Replacement of right knee joint, tibial surface with synthetic substitute, cemented, open approach
0SRV0JA	Replacement of right knee joint, tibial surface with synthetic substitute, uncemented, open approach
0SRV0JZ	Replacement of right knee joint, tibial surface with synthetic substitute, open approach
0SRV0KZ	Replacement of right knee joint, tibial surface with nonautologous tissue substitute, open approach
0SRW07Z	Replacement of left knee joint, tibial surface with autologous tissue substitute, open approach
0SRW0J9	Replacement of left knee joint, tibial surface with synthetic substitute, cemented, open approach
0SRW0JA	Replacement of left knee joint, tibial surface with synthetic substitute, uncemented, open approach
0SRW0JZ	Replacement of left knee joint, tibial surface with synthetic substitute, open approach
0SRW0KZ	Replacement of left knee joint, tibial surface with nonautologous tissue substitute, open approach
0SS004Z	Reposition lumbar vertebral joint with internal fixation device, open approach
0SS00ZZ	Reposition lumbar vertebral joint, open approach
0SS304Z	Reposition lumbosacral joint with internal fixation device, open approach
0SS30ZZ	Reposition lumbosacral joint, open approach

07PN03Z	Removal of infusion device from lymphatic, open approach
07PN07Z	Removal of autologous tissue substitute from lymphatic, open approach
07PN0CZ	Removal of extraluminal device from lymphatic, open approach
07PN0DZ	Removal of intraluminal device from lymphatic, open approach
07PN0JZ	Removal of synthetic substitute from lymphatic, open approach
07PN0KZ	Removal of nonautologous tissue substitute from lymphatic, open approach
07PN0YZ	Removal of Other device from lymphatic, open approach
07PN30Z	Removal of drainage device from lymphatic, percutaneous approach
07PN33Z	Removal of infusion device from lymphatic, percutaneous approach
07PN37Z	Removal of autologous tissue substitute from lymphatic, percutaneous approach
07PN3CZ	Removal of extraluminal device from lymphatic, percutaneous approach
07PN3DZ	Removal of intraluminal device from lymphatic, percutaneous approach
07PN3JZ	Removal of synthetic substitute from lymphatic, percutaneous approach
07PN3KZ	Removal of nonautologous tissue substitute from lymphatic, percutaneous approach
07PN40Z	Removal of drainage device from lymphatic, percutaneous endoscopic approach
07PN43Z	Removal of infusion device from lymphatic, percutaneous endoscopic approach
07PN47Z	Removal of autologous tissue substitute from lymphatic, percutaneous endoscopic approach

0SS504Z	Reposition sacrococcygeal joint with internal fixation device, open approach
0SS50ZZ	Reposition sacrococcygeal joint, open approach
0SS604Z	Reposition coccygeal joint with internal fixation device, open approach
0SS60ZZ	Reposition coccygeal joint, open approach
0SS704Z	Reposition right sacroiliac joint with internal fixation device, open approach
0SS70ZZ	Reposition right sacroiliac joint, open approach
0SS804Z	Reposition left sacroiliac joint with internal fixation device, open approach
0SS80ZZ	Reposition left sacroiliac joint, open approach
0SS904Z	Reposition right hip joint with internal fixation device, open approach
0SS905Z	Reposition right hip joint with external fixation device, open approach
0SS90ZZ	Reposition right hip joint, open approach
0SSB04Z	Reposition left hip joint with internal fixation device, open approach
0SSB05Z	Reposition left hip joint with external fixation device, open approach
0SSB0ZZ	Reposition left hip joint, open approach
0SSC04Z	Reposition right knee joint with internal fixation device, open approach
0SSC05Z	Reposition right knee joint with external fixation device, open approach
0SSC0ZZ	Reposition right knee joint, open approach

07PN4CZ	Removal of extraluminal device from lymphatic, percutaneous endoscopic approach
07PN4DZ	Removal of intraluminal device from lymphatic, percutaneous endoscopic approach
07PN4JZ	Removal of synthetic substitute from lymphatic, percutaneous endoscopic approach
07PN4KZ	Removal of nonautologous tissue substitute from lymphatic, percutaneous endoscopic approach
07PN4YZ	Removal of Other device from lymphatic, percutaneous endoscopic approach
07PP00Z	Removal of drainage device from spleen, open approach
07PP03Z	Removal of infusion device from spleen, open approach
07PP0YZ	Removal of Other device from spleen, open approach
07PP30Z	Removal of drainage device from spleen, percutaneous approach
07PP33Z	Removal of infusion device from spleen, percutaneous approach
07PP40Z	Removal of drainage device from spleen, percutaneous endoscopic approach
07PP43Z	Removal of infusion device from spleen, percutaneous endoscopic approach
07PP4YZ	Removal of Other device from spleen, percutaneous endoscopic approach
07Q00ZZ	Repair head lymphatic, open approach
07Q03ZZ	Repair head lymphatic, percutaneous approach
07Q04ZZ	Repair head lymphatic, percutaneous endoscopic approach
07Q08ZZ	Repair head lymphatic, via natural or artificial opening endoscopic approach
0SSD04Z	Reposition left knee joint with internal fixation device, open approach
0SSD05Z	Reposition left knee joint with external fixation device, open approach
0SSD0ZZ	Reposition left knee joint, open approach
0SSF04Z	Reposition right ankle joint with internal fixation device, open approach
0SSF05Z	Reposition right ankle joint with external fixation device, open approach
0SSF0ZZ	Reposition right ankle joint, open approach
0SSG04Z	Reposition left ankle joint with internal fixation device, open approach
0SSG05Z	Reposition left ankle joint with external fixation device, open approach
0SSG0ZZ	Reposition left ankle joint, open approach
0SSH04Z	Reposition right tarsal joint with internal fixation device, open approach
0SSH05Z	Reposition right tarsal joint with external fixation device, open approach
0SSH0ZZ	Reposition right tarsal joint, open approach
0SSJ04Z	Reposition left tarsal joint with internal fixation device, open approach
0SSJ05Z	Reposition left tarsal joint with external fixation device, open approach
0SSJ0ZZ	Reposition left tarsal joint, open approach
0SSK04Z	Reposition right tarsometatarsal joint with internal fixation device, open approach
0SSK05Z	Reposition right tarsometatarsal joint with external fixation device, open approach

07Q10ZZ	Repair right neck lymphatic, open approach
07Q13ZZ	Repair right neck lymphatic, percutaneous approach
07Q14ZZ	Repair right neck lymphatic, percutaneous endoscopic approach
07Q18ZZ	Repair right neck lymphatic, via natural or artificial opening endoscopic approach
07Q20ZZ	Repair left neck lymphatic, open approach
07Q23ZZ	Repair left neck lymphatic, percutaneous approach
07Q24ZZ	Repair left neck lymphatic, percutaneous endoscopic approach
07Q28ZZ	Repair left neck lymphatic, via natural or artificial opening endoscopic approach
07Q30ZZ	Repair right upper extremity lymphatic, open approach
07Q33ZZ	Repair right upper extremity lymphatic, percutaneous approach
07Q34ZZ	Repair right upper extremity lymphatic, percutaneous endoscopic approach
07Q38ZZ	Repair right upper extremity lymphatic, via natural or artificial opening endoscopic approach
07Q40ZZ	Repair left upper extremity lymphatic, open approach
07Q43ZZ	Repair left upper extremity lymphatic, percutaneous approach
07Q44ZZ	Repair left upper extremity lymphatic, percutaneous endoscopic approach
07Q48ZZ	Repair left upper extremity lymphatic, via natural or artificial opening endoscopic approach
07Q50ZZ	Repair right axillary lymphatic, open approach
0SSK0ZZ	Reposition right tarsometatarsal joint, open approach
0SSL04Z	Reposition left tarsometatarsal joint with internal fixation device, open approach
0SSL05Z	Reposition left tarsometatarsal joint with external fixation device, open approach
0SSL0ZZ	Reposition left tarsometatarsal joint, open approach
0SSM04Z	Reposition right metatarsal-phalangeal joint with internal fixation device, open approach
0SSM05Z	Reposition right metatarsal-phalangeal joint with external fixation device, open approach
0SSM0ZZ	Reposition right metatarsal-phalangeal joint, open approach
0SSN04Z	Reposition left metatarsal-phalangeal joint with internal fixation device, open approach
0SSN05Z	Reposition left metatarsal-phalangeal joint with external fixation device, open approach
0SSN0ZZ	Reposition left metatarsal-phalangeal joint, open approach
0SSP04Z	Reposition right toe phalangeal joint with internal fixation device, open approach
0SSP05Z	Reposition right toe phalangeal joint with external fixation device, open approach
0SSP0ZZ	Reposition right toe phalangeal joint, open approach
0SSQ04Z	Reposition left toe phalangeal joint with internal fixation device, open approach
0SSQ05Z	Reposition left toe phalangeal joint with external fixation device, open approach
0SSQ0ZZ	Reposition left toe phalangeal joint, open approach
0ST20ZZ	Resection of lumbar vertebral disc, open approach

07Q53ZZ	Repair right axillary lymphatic, percutaneous approach
07Q54ZZ	Repair right axillary lymphatic, percutaneous endoscopic approach
07Q58ZZ	Repair right axillary lymphatic, via natural or artificial opening endoscopic approach
07Q60ZZ	Repair left axillary lymphatic, open approach
07Q63ZZ	Repair left axillary lymphatic, percutaneous approach
07Q64ZZ	Repair left axillary lymphatic, percutaneous endoscopic approach
07Q68ZZ	Repair left axillary lymphatic, via natural or artificial opening endoscopic approach
07Q70ZZ	Repair thorax lymphatic, open approach
07Q73ZZ	Repair thorax lymphatic, percutaneous approach
07Q74ZZ	Repair thorax lymphatic, percutaneous endoscopic approach
07Q78ZZ	Repair thorax lymphatic, via natural or artificial opening endoscopic approach
07Q80ZZ	Repair right internal mammary lymphatic, open approach
07Q83ZZ	Repair right internal mammary lymphatic, percutaneous approach
07Q84ZZ	Repair right internal mammary lymphatic, percutaneous endoscopic approach
07Q88ZZ	Repair right internal mammary lymphatic, via natural or artificial opening endoscopic approach
07Q90ZZ	Repair left internal mammary lymphatic, open approach
07Q93ZZ	Repair left internal mammary lymphatic, percutaneous approach
07Q94ZZ	Repair left internal mammary lymphatic, percutaneous endoscopic approach
07Q98ZZ	Repair left internal mammary lymphatic, via natural or artificial opening endoscopic approach

0ST40ZZ	Resection of lumbosacral disc, open approach
0ST50ZZ	Resection of sacrococcygeal joint, open approach
0ST60ZZ	Resection of coccygeal joint, open approach
0ST70ZZ	Resection of right sacroiliac joint, open approach
0ST80ZZ	Resection of left sacroiliac joint, open approach
0ST90ZZ	Resection of right hip joint, open approach
0STB0ZZ	Resection of left hip joint, open approach
0STC0ZZ	Resection of right knee joint, open approach
0STD0ZZ	Resection of left knee joint, open approach
0STF0ZZ	Resection of right ankle joint, open approach
0STG0ZZ	Resection of left ankle joint, open approach
0STH0ZZ	Resection of right tarsal joint, open approach
0STJ0ZZ	Resection of left tarsal joint, open approach
0STK0ZZ	Resection of right tarsometatarsal joint, open approach
0STL0ZZ	Resection of left tarsometatarsal joint, open approach
0STM0ZZ	Resection of right metatarsal-phalangeal joint, open approach
0STN0ZZ	Resection of left metatarsal-phalangeal joint, open approach
0STP0ZZ	Resection of right toe phalangeal joint, open approach
0STQ0ZZ	Resection of left toe phalangeal joint, open approach

07QB0ZZ	Repair mesenteric lymphatic, open approach
07QB3ZZ	Repair mesenteric lymphatic, percutaneous approach
07QB4ZZ	Repair mesenteric lymphatic, percutaneous endoscopic approach
07QB8ZZ	Repair mesenteric lymphatic, via natural or artificial opening endoscopic approach
07QC0ZZ	Repair pelvis lymphatic, open approach
07QC3ZZ	Repair pelvis lymphatic, percutaneous approach
07QC4ZZ	Repair pelvis lymphatic, percutaneous endoscopic approach
07QC8ZZ	Repair pelvis lymphatic, via natural or artificial opening endoscopic approach
07QD0ZZ	Repair aortic lymphatic, open approach
07QD3ZZ	Repair aortic lymphatic, percutaneous approach
07QD4ZZ	Repair aortic lymphatic, percutaneous endoscopic approach
07QD8ZZ	Repair aortic lymphatic, via natural or artificial opening endoscopic approach
07QF0ZZ	Repair right lower extremity lymphatic, open approach
07QF3ZZ	Repair right lower extremity lymphatic, percutaneous approach
07QF4ZZ	Repair right lower extremity lymphatic, percutaneous endoscopic approach
0SU007Z	Supplement lumbar vertebral joint with autologous tissue substitute, open approach
0SU00JZ	Supplement lumbar vertebral joint with synthetic substitute, open approach
0SU00KZ	Supplement lumbar vertebral joint with nonautologous tissue substitute, open approach
0SU037Z	Supplement lumbar vertebral joint with autologous tissue substitute, percutaneous approach
0SU03JZ	Supplement lumbar vertebral joint with synthetic substitute, percutaneous approach
0SU03KZ	Supplement lumbar vertebral joint with nonautologous tissue substitute, percutaneous approach
0SU047Z	Supplement lumbar vertebral joint with autologous tissue substitute, percutaneous endoscopic approach
0SU04JZ	Supplement lumbar vertebral joint with synthetic substitute, percutaneous endoscopic approach
0SU04KZ	Supplement lumbar vertebral joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SU207Z	Supplement lumbar vertebral disc with autologous tissue substitute, open approach
0SU20JZ	Supplement lumbar vertebral disc with synthetic substitute, open approach
0SU20KZ	Supplement lumbar vertebral disc with nonautologous tissue substitute, open approach
0SU237Z	Supplement lumbar vertebral disc with autologous tissue substitute, percutaneous approach
0SU23JZ	Supplement lumbar vertebral disc with synthetic substitute, percutaneous approach
0SU23KZ	Supplement lumbar vertebral disc with nonautologous tissue substitute, percutaneous approach

07QF8ZZ	Repair right lower extremity lymphatic, via natural or artificial opening endoscopic approach
07QG0ZZ	Repair left lower extremity lymphatic, open approach
07QG3ZZ	Repair left lower extremity lymphatic, percutaneous approach
07QG4ZZ	Repair left lower extremity lymphatic, percutaneous endoscopic approach
07QG8ZZ	Repair left lower extremity lymphatic, via natural or artificial opening endoscopic approach
07QH0ZZ	Repair right inguinal lymphatic, open approach
07QH3ZZ	Repair right inguinal lymphatic, percutaneous approach
07QH4ZZ	Repair right inguinal lymphatic, percutaneous endoscopic approach
07QH8ZZ	Repair right inguinal lymphatic, via natural or artificial opening endoscopic approach
07QJ0ZZ	Repair left inguinal lymphatic, open approach
07QJ3ZZ	Repair left inguinal lymphatic, percutaneous approach
07QJ4ZZ	Repair left inguinal lymphatic, percutaneous endoscopic approach
07QJ8ZZ	Repair left inguinal lymphatic, via natural or artificial opening endoscopic approach
07QK0ZZ	Repair thoracic duct, open approach
07QK3ZZ	Repair thoracic duct, percutaneous approach

0SU247Z	Supplement lumbar vertebral disc with autologous tissue substitute, percutaneous endoscopic approach
0SU24JZ	Supplement lumbar vertebral disc with synthetic substitute, percutaneous endoscopic approach
0SU24KZ	Supplement lumbar vertebral disc with nonautologous tissue substitute, percutaneous endoscopic approach
0SU307Z	Supplement lumbosacral joint with autologous tissue substitute, open approach
0SU30JZ	Supplement lumbosacral joint with synthetic substitute, open approach
0SU30KZ	Supplement lumbosacral joint with nonautologous tissue substitute, open approach
0SU337Z	Supplement lumbosacral joint with autologous tissue substitute, percutaneous approach
0SU33JZ	Supplement lumbosacral joint with synthetic substitute, percutaneous approach
0SU33KZ	Supplement lumbosacral joint with nonautologous tissue substitute, percutaneous approach
0SU347Z	Supplement lumbosacral joint with autologous tissue substitute, percutaneous endoscopic approach
0SU34JZ	Supplement lumbosacral joint with synthetic substitute, percutaneous endoscopic approach
0SU34KZ	Supplement lumbosacral joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SU407Z	Supplement lumbosacral disc with autologous tissue substitute, open approach
0SU40JZ	Supplement lumbosacral disc with synthetic substitute, open approach
0SU40KZ	Supplement lumbosacral disc with nonautologous tissue substitute, open approach

07QK4ZZ	Repair thoracic duct, percutaneous endoscopic approach
07QK8ZZ	Repair thoracic duct, via natural or artificial opening endoscopic approach
07QL0ZZ	Repair cisterna chyli, open approach
07QL3ZZ	Repair cisterna chyli, percutaneous approach
07QL4ZZ	Repair cisterna chyli, percutaneous endoscopic approach
07QL8ZZ	Repair cisterna chyli, via natural or artificial opening endoscopic approach
07QM0ZZ	Repair thymus, open approach
07QM3ZZ	Repair thymus, percutaneous approach
07QM4ZZ	Repair thymus, percutaneous endoscopic approach
07QP0ZZ	Repair spleen, open approach
07QP3ZZ	Repair spleen, percutaneous approach
07QP4ZZ	Repair spleen, percutaneous endoscopic approach
07SM0ZZ	Reposition thymus, open approach
07SP0ZZ	Reposition spleen, open approach
07T00ZZ	Resection of head lymphatic, open approach
0SU437Z	Supplement lumbosacral disc with autologous tissue substitute, percutaneous approach
0SU43JZ	Supplement lumbosacral disc with synthetic substitute, percutaneous approach
0SU43KZ	Supplement lumbosacral disc with nonautologous tissue substitute, percutaneous approach
0SU447Z	Supplement lumbosacral disc with autologous tissue substitute, percutaneous endoscopic approach
0SU44JZ	Supplement lumbosacral disc with synthetic substitute, percutaneous endoscopic approach
0SU44KZ	Supplement lumbosacral disc with nonautologous tissue substitute, percutaneous endoscopic approach
0SU507Z	Supplement sacrococcygeal joint with autologous tissue substitute, open approach
0SU50JZ	Supplement sacrococcygeal joint with synthetic substitute, open approach
0SU50KZ	Supplement sacrococcygeal joint with nonautologous tissue substitute, open approach
0SU537Z	Supplement sacrococcygeal joint with autologous tissue substitute, percutaneous approach
0SU53JZ	Supplement sacrococcygeal joint with synthetic substitute, percutaneous approach
0SU53KZ	Supplement sacrococcygeal joint with nonautologous tissue substitute, percutaneous approach
0SU547Z	Supplement sacrococcygeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SU54JZ	Supplement sacrococcygeal joint with synthetic substitute, percutaneous endoscopic approach
0SU54KZ	Supplement sacrococcygeal joint with nonautologous tissue substitute, percutaneous endoscopic approach

07T04ZZ	Resection of head lymphatic, percutaneous endoscopic approach
07T10ZZ	Resection of right neck lymphatic, open approach
07T14ZZ	Resection of right neck lymphatic, percutaneous endoscopic approach
07T20ZZ	Resection of left neck lymphatic, open approach
07T24ZZ	Resection of left neck lymphatic, percutaneous endoscopic approach
07T30ZZ	Resection of right upper extremity lymphatic, open approach
07T34ZZ	Resection of right upper extremity lymphatic, percutaneous endoscopic approach
07T40ZZ	Resection of left upper extremity lymphatic, open approach
07T44ZZ	Resection of left upper extremity lymphatic, percutaneous endoscopic approach
07T50ZZ	Resection of right axillary lymphatic, open approach
07T54ZZ	Resection of right axillary lymphatic, percutaneous endoscopic approach
07T60ZZ	Resection of left axillary lymphatic, open approach
07T64ZZ	Resection of left axillary lymphatic, percutaneous endoscopic approach
07T70ZZ	Resection of thorax lymphatic, open approach
07T74ZZ	Resection of thorax lymphatic, percutaneous endoscopic approach
07T80ZZ	Resection of right internal mammary lymphatic, open approach
0SU607Z	Supplement coccygeal joint with autologous tissue substitute, open approach
0SU60JZ	Supplement coccygeal joint with synthetic substitute, open approach
0SU60KZ	Supplement coccygeal joint with nonautologous tissue substitute, open approach
0SU637Z	Supplement coccygeal joint with autologous tissue substitute, percutaneous approach
0SU63JZ	Supplement coccygeal joint with synthetic substitute, percutaneous approach
0SU63KZ	Supplement coccygeal joint with nonautologous tissue substitute, percutaneous approach
0SU647Z	Supplement coccygeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SU64JZ	Supplement coccygeal joint with synthetic substitute, percutaneous endoscopic approach
0SU64KZ	Supplement coccygeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SU707Z	Supplement right sacroiliac joint with autologous tissue substitute, open approach
0SU70JZ	Supplement right sacroiliac joint with synthetic substitute, open approach
0SU70KZ	Supplement right sacroiliac joint with nonautologous tissue substitute, open approach
0SU737Z	Supplement right sacroiliac joint with autologous tissue substitute, percutaneous approach
0SU73JZ	Supplement right sacroiliac joint with synthetic substitute, percutaneous approach
0SU73KZ	Supplement right sacroiliac joint with nonautologous tissue substitute, percutaneous approach
0SU747Z	Supplement right sacroiliac joint with autologous tissue substitute, percutaneous endoscopic approach

07T84ZZ	Resection of right internal mammary lymphatic, percutaneous endoscopic approach
07T90ZZ	Resection of left internal mammary lymphatic, open approach
07T94ZZ	Resection of left internal mammary lymphatic, percutaneous endoscopic approach
07TB0ZZ	Resection of mesenteric lymphatic, open approach
07TB4ZZ	Resection of mesenteric lymphatic, percutaneous endoscopic approach
07TC0ZZ	Resection of pelvis lymphatic, open approach
07TC4ZZ	Resection of pelvis lymphatic, percutaneous endoscopic approach
07TD0ZZ	Resection of aortic lymphatic, open approach
07TD4ZZ	Resection of aortic lymphatic, percutaneous endoscopic approach
07TF0ZZ	Resection of right lower extremity lymphatic, open approach
07TF4ZZ	Resection of right lower extremity lymphatic, percutaneous endoscopic approach
07TG0ZZ	Resection of left lower extremity lymphatic, open approach
07TG4ZZ	Resection of left lower extremity lymphatic, percutaneous endoscopic approach
07TH0ZZ	Resection of right inguinal lymphatic, open approach
07TH4ZZ	Resection of right inguinal lymphatic, percutaneous endoscopic approach
07TJ0ZZ	Resection of left inguinal lymphatic, open approach
0SU74JZ	Supplement right sacroiliac joint with synthetic substitute, percutaneous endoscopic approach
0SU74KZ	Supplement right sacroiliac joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SU807Z	Supplement left sacroiliac joint with autologous tissue substitute, open approach
0SU80JZ	Supplement left sacroiliac joint with synthetic substitute, open approach
0SU80KZ	Supplement left sacroiliac joint with nonautologous tissue substitute, open approach
0SU837Z	Supplement left sacroiliac joint with autologous tissue substitute, percutaneous approach
0SU83JZ	Supplement left sacroiliac joint with synthetic substitute, percutaneous approach
0SU83KZ	Supplement left sacroiliac joint with nonautologous tissue substitute, percutaneous approach
0SU847Z	Supplement left sacroiliac joint with autologous tissue substitute, percutaneous endoscopic approach
0SU84JZ	Supplement left sacroiliac joint with synthetic substitute, percutaneous endoscopic approach
0SU84KZ	Supplement left sacroiliac joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SU907Z	Supplement right hip joint with autologous tissue substitute, open approach
0SU909Z	Supplement right hip joint with liner, open approach
0SU90BZ	Supplement right hip joint with resurfacing device, open approach
0SU90JZ	Supplement right hip joint with synthetic substitute, open approach
0SU90KZ	Supplement right hip joint with nonautologous tissue substitute, open approach

07TJ4ZZ	Resection of left inguinal lymphatic, percutaneous endoscopic approach	0SU937Z	Supplement right hip joint with autologous tissue substitute, percutaneous approach
07TK0ZZ	Resection of thoracic duct, open approach	0SU93JZ	Supplement right hip joint with synthetic substitute, percutaneous approach
07TK4ZZ	Resection of thoracic duct, percutaneous endoscopic approach	0SU93KZ	Supplement right hip joint with nonautologous tissue substitute, percutaneous approach
07TL0ZZ	Resection of cisterna chyli, open approach	0SU947Z	Supplement right hip joint with autologous tissue substitute, percutaneous endoscopic approach
07TL4ZZ	Resection of cisterna chyli, percutaneous endoscopic approach	0SU94JZ	Supplement right hip joint with synthetic substitute, percutaneous endoscopic approach
07TM0ZZ	Resection of thymus, open approach	0SU94KZ	Supplement right hip joint with nonautologous tissue substitute, percutaneous endoscopic approach
07TM4ZZ	Resection of thymus, percutaneous endoscopic approach	0SUA09Z	Supplement right hip joint, acetabular surface with liner, open approach
07TP0ZZ	Resection of spleen, open approach	0SUA0BZ	Supplement right hip joint, acetabular surface with resurfacing device, open approach
07TP4ZZ	Resection of spleen, percutaneous endoscopic approach	0SUB07Z	Supplement left hip joint with autologous tissue substitute, open approach
07U007Z	Supplement head lymphatic with autologous tissue substitute, open approach	0SUB09Z	Supplement left hip joint with liner, open approach
07U00JZ	Supplement head lymphatic with synthetic substitute, open approach	0SUB0BZ	Supplement left hip joint with resurfacing device, open approach
07U00KZ	Supplement head lymphatic with nonautologous tissue substitute, open approach	0SUB0JZ	Supplement left hip joint with synthetic substitute, open approach
07U047Z	Supplement head lymphatic with autologous tissue substitute, percutaneous endoscopic approach	0SUB0KZ	Supplement left hip joint with nonautologous tissue substitute, open approach
07U04JZ	Supplement head lymphatic with synthetic substitute, percutaneous endoscopic approach	0SUB37Z	Supplement left hip joint with autologous tissue substitute, percutaneous approach
07U04KZ	Supplement head lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach	0SUB3JZ	Supplement left hip joint with synthetic substitute, percutaneous approach
07U107Z	Supplement right neck lymphatic with autologous tissue substitute, open approach	0SUB3KZ	Supplement left hip joint with nonautologous tissue substitute, percutaneous approach

07U10JZ	Supplement right neck lymphatic with synthetic substitute, open approach
07U10KZ	Supplement right neck lymphatic with nonautologous tissue substitute, open approach
07U147Z	Supplement right neck lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U14JZ	Supplement right neck lymphatic with synthetic substitute, percutaneous endoscopic approach
07U14KZ	Supplement right neck lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U207Z	Supplement left neck lymphatic with autologous tissue substitute, open approach
07U20JZ	Supplement left neck lymphatic with synthetic substitute, open approach
07U20KZ	Supplement left neck lymphatic with nonautologous tissue substitute, open approach
07U247Z	Supplement left neck lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U24JZ	Supplement left neck lymphatic with synthetic substitute, percutaneous endoscopic approach
07U24KZ	Supplement left neck lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U307Z	Supplement right upper extremity lymphatic with autologous tissue substitute, open approach
07U30JZ	Supplement right upper extremity lymphatic with synthetic substitute, open approach
07U30KZ	Supplement right upper extremity lymphatic with nonautologous tissue substitute, open approach
07U347Z	Supplement right upper extremity lymphatic with autologous tissue substitute, percutaneous endoscopic approach
0SUB47Z	Supplement left hip joint with autologous tissue substitute, percutaneous endoscopic approach
0SUB4JZ	Supplement left hip joint with synthetic substitute, percutaneous endoscopic approach
0SUB4KZ	Supplement left hip joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUC07Z	Supplement right knee joint with autologous tissue substitute, open approach
0SUC09C	Supplement right knee joint with liner, patellar surface, open approach
0SUC09Z	Supplement right knee joint with liner, open approach
0SUC0JZ	Supplement right knee joint with synthetic substitute, open approach
0SUC0KZ	Supplement right knee joint with nonautologous tissue substitute, open approach
0SUC37Z	Supplement right knee joint with autologous tissue substitute, percutaneous approach
0SUC3JZ	Supplement right knee joint with synthetic substitute, percutaneous approach
0SUC3KZ	Supplement right knee joint with nonautologous tissue substitute, percutaneous approach
0SUC47Z	Supplement right knee joint with autologous tissue substitute, percutaneous endoscopic approach
0SUC4JZ	Supplement right knee joint with synthetic substitute, percutaneous endoscopic approach
0SUC4KZ	Supplement right knee joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUD07Z	Supplement left knee joint with autologous tissue substitute, open approach

07U34JZ	Supplement right upper extremity lymphatic with synthetic substitute, percutaneous endoscopic approach
07U34KZ	Supplement right upper extremity lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U407Z	Supplement left upper extremity lymphatic with autologous tissue substitute, open approach
07U40JZ	Supplement left upper extremity lymphatic with synthetic substitute, open approach
07U40KZ	Supplement left upper extremity lymphatic with nonautologous tissue substitute, open approach
07U447Z	Supplement left upper extremity lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U44JZ	Supplement left upper extremity lymphatic with synthetic substitute, percutaneous endoscopic approach
07U44KZ	Supplement left upper extremity lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U507Z	Supplement right axillary lymphatic with autologous tissue substitute, open approach
07U50JZ	Supplement right axillary lymphatic with synthetic substitute, open approach
07U50KZ	Supplement right axillary lymphatic with nonautologous tissue substitute, open approach
07U547Z	Supplement right axillary lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U54JZ	Supplement right axillary lymphatic with synthetic substitute, percutaneous endoscopic approach
07U54KZ	Supplement right axillary lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
0SUD09C	Supplement left knee joint with liner, patellar surface, open approach
0SUD09Z	Supplement left knee joint with liner, open approach
0SUD0JZ	Supplement left knee joint with synthetic substitute, open approach
0SUD0KZ	Supplement left knee joint with nonautologous tissue substitute, open approach
0SUD37Z	Supplement left knee joint with autologous tissue substitute, percutaneous approach
0SUD3JZ	Supplement left knee joint with synthetic substitute, percutaneous approach
0SUD3KZ	Supplement left knee joint with nonautologous tissue substitute, percutaneous approach
0SUD47Z	Supplement left knee joint with autologous tissue substitute, percutaneous endoscopic approach
0SUD4JZ	Supplement left knee joint with synthetic substitute, percutaneous endoscopic approach
0SUD4KZ	Supplement left knee joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUE09Z	Supplement left hip joint, acetabular surface with liner, open approach
0SUE0BZ	Supplement left hip joint, acetabular surface with resurfacing device, open approach
0SUF07Z	Supplement right ankle joint with autologous tissue substitute, open approach
0SUF0JZ	Supplement right ankle joint with synthetic substitute, open approach

07U607Z	Supplement left axillary lymphatic with autologous tissue substitute, open approach
07U60JZ	Supplement left axillary lymphatic with synthetic substitute, open approach
07U60KZ	Supplement left axillary lymphatic with nonautologous tissue substitute, open approach
07U647Z	Supplement left axillary lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U64JZ	Supplement left axillary lymphatic with synthetic substitute, percutaneous endoscopic approach
07U64KZ	Supplement left axillary lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U707Z	Supplement thorax lymphatic with autologous tissue substitute, open approach
07U70JZ	Supplement thorax lymphatic with synthetic substitute, open approach
07U70KZ	Supplement thorax lymphatic with nonautologous tissue substitute, open approach
07U747Z	Supplement thorax lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U74JZ	Supplement thorax lymphatic with synthetic substitute, percutaneous endoscopic approach
07U74KZ	Supplement thorax lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U807Z	Supplement right internal mammary lymphatic with autologous tissue substitute, open approach
07U80JZ	Supplement right internal mammary lymphatic with synthetic substitute, open approach
07U80KZ	Supplement right internal mammary lymphatic with nonautologous tissue substitute, open approach
0SUF0KZ	Supplement right ankle joint with nonautologous tissue substitute, open approach
0SUF37Z	Supplement right ankle joint with autologous tissue substitute, percutaneous approach
0SUF3JZ	Supplement right ankle joint with synthetic substitute, percutaneous approach
0SUF3KZ	Supplement right ankle joint with nonautologous tissue substitute, percutaneous approach
0SUF47Z	Supplement right ankle joint with autologous tissue substitute, percutaneous endoscopic approach
0SUF4JZ	Supplement right ankle joint with synthetic substitute, percutaneous endoscopic approach
0SUF4KZ	Supplement right ankle joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUG07Z	Supplement left ankle joint with autologous tissue substitute, open approach
0SUG0JZ	Supplement left ankle joint with synthetic substitute, open approach
0SUG0KZ	Supplement left ankle joint with nonautologous tissue substitute, open approach
0SUG37Z	Supplement left ankle joint with autologous tissue substitute, percutaneous approach
0SUG3JZ	Supplement left ankle joint with synthetic substitute, percutaneous approach
0SUG3KZ	Supplement left ankle joint with nonautologous tissue substitute, percutaneous approach
0SUG47Z	Supplement left ankle joint with autologous tissue substitute, percutaneous endoscopic approach
0SUG4JZ	Supplement left ankle joint with synthetic substitute, percutaneous endoscopic approach

07U847Z	Supplement right internal mammary lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U84JZ	Supplement right internal mammary lymphatic with synthetic substitute, percutaneous endoscopic approach
07U84KZ	Supplement right internal mammary lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07U907Z	Supplement left internal mammary lymphatic with autologous tissue substitute, open approach
07U90JZ	Supplement left internal mammary lymphatic with synthetic substitute, open approach
07U90KZ	Supplement left internal mammary lymphatic with nonautologous tissue substitute, open approach
07U947Z	Supplement left internal mammary lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07U94JZ	Supplement left internal mammary lymphatic with synthetic substitute, percutaneous endoscopic approach
07U94KZ	Supplement left internal mammary lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UB07Z	Supplement mesenteric lymphatic with autologous tissue substitute, open approach
07UB0JZ	Supplement mesenteric lymphatic with synthetic substitute, open approach
07UB0KZ	Supplement mesenteric lymphatic with nonautologous tissue substitute, open approach
07UB47Z	Supplement mesenteric lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UB4JZ	Supplement mesenteric lymphatic with synthetic substitute, percutaneous endoscopic approach
0SUG4KZ	Supplement left ankle joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUH07Z	Supplement right tarsal joint with autologous tissue substitute, open approach
0SUH0JZ	Supplement right tarsal joint with synthetic substitute, open approach
0SUH0KZ	Supplement right tarsal joint with nonautologous tissue substitute, open approach
0SUH37Z	Supplement right tarsal joint with autologous tissue substitute, percutaneous approach
0SUH3JZ	Supplement right tarsal joint with synthetic substitute, percutaneous approach
0SUH3KZ	Supplement right tarsal joint with nonautologous tissue substitute, percutaneous approach
0SUH47Z	Supplement right tarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUH4JZ	Supplement right tarsal joint with synthetic substitute, percutaneous endoscopic approach
0SUH4KZ	Supplement right tarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUJ07Z	Supplement left tarsal joint with autologous tissue substitute, open approach
0SUJ0JZ	Supplement left tarsal joint with synthetic substitute, open approach
0SUJ0KZ	Supplement left tarsal joint with nonautologous tissue substitute, open approach
0SUJ37Z	Supplement left tarsal joint with autologous tissue substitute, percutaneous approach

07UB4KZ	Supplement mesenteric lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UC07Z	Supplement pelvis lymphatic with autologous tissue substitute, open approach
07UC0JZ	Supplement pelvis lymphatic with synthetic substitute, open approach
07UC0KZ	Supplement pelvis lymphatic with nonautologous tissue substitute, open approach
07UC47Z	Supplement pelvis lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UC4JZ	Supplement pelvis lymphatic with synthetic substitute, percutaneous endoscopic approach
07UC4KZ	Supplement pelvis lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UD07Z	Supplement aortic lymphatic with autologous tissue substitute, open approach
07UD0JZ	Supplement aortic lymphatic with synthetic substitute, open approach
07UD0KZ	Supplement aortic lymphatic with nonautologous tissue substitute, open approach
07UD47Z	Supplement aortic lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UD4JZ	Supplement aortic lymphatic with synthetic substitute, percutaneous endoscopic approach
07UD4KZ	Supplement aortic lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UF07Z	Supplement right lower extremity lymphatic with autologous tissue substitute, open approach
07UF0JZ	Supplement right lower extremity lymphatic with synthetic substitute, open approach
0SUJ3JZ	Supplement left tarsal joint with synthetic substitute, percutaneous approach
0SUJ3KZ	Supplement left tarsal joint with nonautologous tissue substitute, percutaneous approach
0SUJ47Z	Supplement left tarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUJ4JZ	Supplement left tarsal joint with synthetic substitute, percutaneous endoscopic approach
0SUJ4KZ	Supplement left tarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUK07Z	Supplement right tarsometatarsal joint with autologous tissue substitute, open approach
0SUK0JZ	Supplement right tarsometatarsal joint with synthetic substitute, open approach
0SUK0KZ	Supplement right tarsometatarsal joint with nonautologous tissue substitute, open approach
0SUK37Z	Supplement right tarsometatarsal joint with autologous tissue substitute, percutaneous approach
0SUK3JZ	Supplement right tarsometatarsal joint with synthetic substitute, percutaneous approach
0SUK3KZ	Supplement right tarsometatarsal joint with nonautologous tissue substitute, percutaneous approach
0SUK47Z	Supplement right tarsometatarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUK4JZ	Supplement right tarsometatarsal joint with synthetic substitute, percutaneous endoscopic approach
0SUK4KZ	Supplement right tarsometatarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUL07Z	Supplement left tarsometatarsal joint with autologous tissue substitute, open approach

07UF0KZ	Supplement right lower extremity lymphatic with nonautologous tissue substitute, open approach
07UF47Z	Supplement right lower extremity lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UF4JZ	Supplement right lower extremity lymphatic with synthetic substitute, percutaneous endoscopic approach
07UF4KZ	Supplement right lower extremity lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UG07Z	Supplement left lower extremity lymphatic with autologous tissue substitute, open approach
07UG0JZ	Supplement left lower extremity lymphatic with synthetic substitute, open approach
07UG0KZ	Supplement left lower extremity lymphatic with nonautologous tissue substitute, open approach
07UG47Z	Supplement left lower extremity lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UG4JZ	Supplement left lower extremity lymphatic with synthetic substitute, percutaneous endoscopic approach
07UG4KZ	Supplement left lower extremity lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UH07Z	Supplement right inguinal lymphatic with autologous tissue substitute, open approach
07UH0JZ	Supplement right inguinal lymphatic with synthetic substitute, open approach
07UH0KZ	Supplement right inguinal lymphatic with nonautologous tissue substitute, open approach
0SUL0JZ	Supplement left tarsometatarsal joint with synthetic substitute, open approach
0SUL0KZ	Supplement left tarsometatarsal joint with nonautologous tissue substitute, open approach
0SUL37Z	Supplement left tarsometatarsal joint with autologous tissue substitute, percutaneous approach
0SUL3JZ	Supplement left tarsometatarsal joint with synthetic substitute, percutaneous approach
0SUL3KZ	Supplement left tarsometatarsal joint with nonautologous tissue substitute, percutaneous approach
0SUL47Z	Supplement left tarsometatarsal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUL4JZ	Supplement left tarsometatarsal joint with synthetic substitute, percutaneous endoscopic approach
0SUL4KZ	Supplement left tarsometatarsal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUM07Z	Supplement right metatarsal-phalangeal joint with autologous tissue substitute, open approach
0SUM0JZ	Supplement right metatarsal-phalangeal joint with synthetic substitute, open approach
0SUM0KZ	Supplement right metatarsal-phalangeal joint with nonautologous tissue substitute, open approach
0SUM37Z	Supplement right metatarsal-phalangeal joint with autologous tissue substitute, percutaneous approach
0SUM3JZ	Supplement right metatarsal-phalangeal joint with synthetic substitute, percutaneous approach

07UH47Z	Supplement right inguinal lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UH4JZ	Supplement right inguinal lymphatic with synthetic substitute, percutaneous endoscopic approach
07UH4KZ	Supplement right inguinal lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UJ07Z	Supplement left inguinal lymphatic with autologous tissue substitute, open approach
07UJ0JZ	Supplement left inguinal lymphatic with synthetic substitute, open approach
07UJ0KZ	Supplement left inguinal lymphatic with nonautologous tissue substitute, open approach
07UJ47Z	Supplement left inguinal lymphatic with autologous tissue substitute, percutaneous endoscopic approach
07UJ4JZ	Supplement left inguinal lymphatic with synthetic substitute, percutaneous endoscopic approach
07UJ4KZ	Supplement left inguinal lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach
07UK07Z	Supplement thoracic duct with autologous tissue substitute, open approach
07UK0JZ	Supplement thoracic duct with synthetic substitute, open approach
07UK0KZ	Supplement thoracic duct with nonautologous tissue substitute, open approach
07UK47Z	Supplement thoracic duct with autologous tissue substitute, percutaneous endoscopic approach
0SUM3KZ	Supplement right metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SUM47Z	Supplement right metatarsal-phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUM4JZ	Supplement right metatarsal-phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SUM4KZ	Supplement right metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUN07Z	Supplement left metatarsal-phalangeal joint with autologous tissue substitute, open approach
0SUN0JZ	Supplement left metatarsal-phalangeal joint with synthetic substitute, open approach
0SUN0KZ	Supplement left metatarsal-phalangeal joint with nonautologous tissue substitute, open approach
0SUN37Z	Supplement left metatarsal-phalangeal joint with autologous tissue substitute, percutaneous approach
0SUN3JZ	Supplement left metatarsal-phalangeal joint with synthetic substitute, percutaneous approach
0SUN3KZ	Supplement left metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SUN47Z	Supplement left metatarsal-phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUN4JZ	Supplement left metatarsal-phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SUN4KZ	Supplement left metatarsal-phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach

07UK4JZ	Supplement thoracic duct with synthetic substitute, percutaneous endoscopic approach
07UK4KZ	Supplement thoracic duct with nonautologous tissue substitute, percutaneous endoscopic approach
07UL07Z	Supplement cisterna chyli with autologous tissue substitute, open approach
07UL0JZ	Supplement cisterna chyli with synthetic substitute, open approach
07UL0KZ	Supplement cisterna chyli with nonautologous tissue substitute, open approach
07UL47Z	Supplement cisterna chyli with autologous tissue substitute, percutaneous endoscopic approach
07UL4JZ	Supplement cisterna chyli with synthetic substitute, percutaneous endoscopic approach
07UL4KZ	Supplement cisterna chyli with nonautologous tissue substitute, percutaneous endoscopic approach
07V00CZ	Restriction of head lymphatic with extraluminal device, open approach
07V00DZ	Restriction of head lymphatic with intraluminal device, open approach
07V00ZZ	Restriction of head lymphatic, open approach
07V03CZ	Restriction of head lymphatic with extraluminal device, percutaneous approach
07V03DZ	Restriction of head lymphatic with intraluminal device, percutaneous approach
07V03ZZ	Restriction of head lymphatic, percutaneous approach
07V04CZ	Restriction of head lymphatic with extraluminal device, percutaneous endoscopic approach
0SUP07Z	Supplement right toe phalangeal joint with autologous tissue substitute, open approach
0SUP0JZ	Supplement right toe phalangeal joint with synthetic substitute, open approach
0SUP0KZ	Supplement right toe phalangeal joint with nonautologous tissue substitute, open approach
0SUP37Z	Supplement right toe phalangeal joint with autologous tissue substitute, percutaneous approach
0SUP3JZ	Supplement right toe phalangeal joint with synthetic substitute, percutaneous approach
0SUP3KZ	Supplement right toe phalangeal joint with nonautologous tissue substitute, percutaneous approach
0SUP47Z	Supplement right toe phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUP4JZ	Supplement right toe phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SUP4KZ	Supplement right toe phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUQ07Z	Supplement left toe phalangeal joint with autologous tissue substitute, open approach
0SUQ0JZ	Supplement left toe phalangeal joint with synthetic substitute, open approach
0SUQ0KZ	Supplement left toe phalangeal joint with nonautologous tissue substitute, open approach
0SUQ37Z	Supplement left toe phalangeal joint with autologous tissue substitute, percutaneous approach
0SUQ3JZ	Supplement left toe phalangeal joint with synthetic substitute, percutaneous approach
0SUQ3KZ	Supplement left toe phalangeal joint with nonautologous tissue substitute, percutaneous approach

07V04DZ	Restriction of head lymphatic with intraluminal device, percutaneous endoscopic approach
07V04ZZ	Restriction of head lymphatic, percutaneous endoscopic approach
07V10CZ	Restriction of right neck lymphatic with extraluminal device, open approach
07V10DZ	Restriction of right neck lymphatic with intraluminal device, open approach
07V10ZZ	Restriction of right neck lymphatic, open approach
07V13CZ	Restriction of right neck lymphatic with extraluminal device, percutaneous approach
07V13DZ	Restriction of right neck lymphatic with intraluminal device, percutaneous approach
07V13ZZ	Restriction of right neck lymphatic, percutaneous approach
07V14CZ	Restriction of right neck lymphatic with extraluminal device, percutaneous endoscopic approach
07V14DZ	Restriction of right neck lymphatic with intraluminal device, percutaneous endoscopic approach
07V14ZZ	Restriction of right neck lymphatic, percutaneous endoscopic approach
07V20CZ	Restriction of left neck lymphatic with extraluminal device, open approach
07V20DZ	Restriction of left neck lymphatic with intraluminal device, open approach
07V20ZZ	Restriction of left neck lymphatic, open approach
07V23CZ	Restriction of left neck lymphatic with extraluminal device, percutaneous approach
07V23DZ	Restriction of left neck lymphatic with intraluminal device, percutaneous approach
07V23ZZ	Restriction of left neck lymphatic, percutaneous approach
0SUQ47Z	Supplement left toe phalangeal joint with autologous tissue substitute, percutaneous endoscopic approach
0SUQ4JZ	Supplement left toe phalangeal joint with synthetic substitute, percutaneous endoscopic approach
0SUQ4KZ	Supplement left toe phalangeal joint with nonautologous tissue substitute, percutaneous endoscopic approach
0SUR09Z	Supplement right hip joint, femoral surface with liner, open approach
0SUR0BZ	Supplement right hip joint, femoral surface with resurfacing device, open approach
0SUS09Z	Supplement left hip joint, femoral surface with liner, open approach
0SUS0BZ	Supplement left hip joint, femoral surface with resurfacing device, open approach
0SUT09Z	Supplement right knee joint, femoral surface with liner, open approach
0SUU09Z	Supplement left knee joint, femoral surface with liner, open approach
0SUV09Z	Supplement right knee joint, tibial surface with liner, open approach
0SUW09Z	Supplement left knee joint, tibial surface with liner, open approach
0SW000Z	Revision of drainage device in lumbar vertebral joint, open approach
0SW003Z	Revision of infusion device in lumbar vertebral joint, open approach
0SW004Z	Revision of internal fixation device in lumbar vertebral joint, open approach
0SW007Z	Revision of autologous tissue substitute in lumbar vertebral joint, open approach
0SW008Z	Revision of spacer in lumbar vertebral joint, open approach
0SW00AZ	Revision of interbody fusion device in lumbar vertebral joint, open approach

07V24CZ	Restriction of left neck lymphatic with extraluminal device, percutaneous endoscopic approach
07V24DZ	Restriction of left neck lymphatic with intraluminal device, percutaneous endoscopic approach
07V24ZZ	Restriction of left neck lymphatic, percutaneous endoscopic approach
07V30CZ	Restriction of right upper extremity lymphatic with extraluminal device, open approach
07V30DZ	Restriction of right upper extremity lymphatic with intraluminal device, open approach
07V30ZZ	Restriction of right upper extremity lymphatic, open approach
07V33CZ	Restriction of right upper extremity lymphatic with extraluminal device, percutaneous approach
07V33DZ	Restriction of right upper extremity lymphatic with intraluminal device, percutaneous approach
07V33ZZ	Restriction of right upper extremity lymphatic, percutaneous approach
07V34CZ	Restriction of right upper extremity lymphatic with extraluminal device, percutaneous endoscopic approach
07V34DZ	Restriction of right upper extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07V34ZZ	Restriction of right upper extremity lymphatic, percutaneous endoscopic approach
07V40CZ	Restriction of left upper extremity lymphatic with extraluminal device, open approach
07V40DZ	Restriction of left upper extremity lymphatic with intraluminal device, open approach
07V40ZZ	Restriction of left upper extremity lymphatic, open approach
0SW00JZ	Revision of synthetic substitute in lumbar vertebral joint, open approach
0SW00KZ	Revision of nonautologous tissue substitute in lumbar vertebral joint, open approach
0SW030Z	Revision of drainage device in lumbar vertebral joint, percutaneous approach
0SW033Z	Revision of infusion device in lumbar vertebral joint, percutaneous approach
0SW034Z	Revision of internal fixation device in lumbar vertebral joint, percutaneous approach
0SW037Z	Revision of autologous tissue substitute in lumbar vertebral joint, percutaneous approach
0SW038Z	Revision of spacer in lumbar vertebral joint, percutaneous approach
0SW03AZ	Revision of interbody fusion device in lumbar vertebral joint, percutaneous approach
0SW03JZ	Revision of synthetic substitute in lumbar vertebral joint, percutaneous approach
0SW03KZ	Revision of nonautologous tissue substitute in lumbar vertebral joint, percutaneous approach
0SW040Z	Revision of drainage device in lumbar vertebral joint, percutaneous endoscopic approach
0SW043Z	Revision of infusion device in lumbar vertebral joint, percutaneous endoscopic approach
0SW044Z	Revision of internal fixation device in lumbar vertebral joint, percutaneous endoscopic approach
0SW047Z	Revision of autologous tissue substitute in lumbar vertebral joint, percutaneous endoscopic approach
0SW048Z	Revision of spacer in lumbar vertebral joint, percutaneous endoscopic approach

07V43CZ	Restriction of left upper extremity lymphatic with extraluminal device, percutaneous approach
07V43DZ	Restriction of left upper extremity lymphatic with intraluminal device, percutaneous approach
07V43ZZ	Restriction of left upper extremity lymphatic, percutaneous approach
07V44CZ	Restriction of left upper extremity lymphatic with extraluminal device, percutaneous endoscopic approach
07V44DZ	Restriction of left upper extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07V44ZZ	Restriction of left upper extremity lymphatic, percutaneous endoscopic approach
07V50CZ	Restriction of right axillary lymphatic with extraluminal device, open approach
07V50DZ	Restriction of right axillary lymphatic with intraluminal device, open approach
07V50ZZ	Restriction of right axillary lymphatic, open approach
07V53CZ	Restriction of right axillary lymphatic with extraluminal device, percutaneous approach
07V53DZ	Restriction of right axillary lymphatic with intraluminal device, percutaneous approach
07V53ZZ	Restriction of right axillary lymphatic, percutaneous approach
07V54CZ	Restriction of right axillary lymphatic with extraluminal device, percutaneous endoscopic approach
07V54DZ	Restriction of right axillary lymphatic with intraluminal device, percutaneous endoscopic approach
07V54ZZ	Restriction of right axillary lymphatic, percutaneous endoscopic approach

0SW04AZ	Revision of interbody fusion device in lumbar vertebral joint, percutaneous endoscopic approach
0SW04JZ	Revision of synthetic substitute in lumbar vertebral joint, percutaneous endoscopic approach
0SW04KZ	Revision of nonautologous tissue substitute in lumbar vertebral joint, percutaneous endoscopic approach
0SW200Z	Revision of drainage device in lumbar vertebral disc, open approach
0SW203Z	Revision of infusion device in lumbar vertebral disc, open approach
0SW207Z	Revision of autologous tissue substitute in lumbar vertebral disc, open approach
0SW20JZ	Revision of synthetic substitute in lumbar vertebral disc, open approach
0SW20KZ	Revision of nonautologous tissue substitute in lumbar vertebral disc, open approach
0SW230Z	Revision of drainage device in lumbar vertebral disc, percutaneous approach
0SW233Z	Revision of infusion device in lumbar vertebral disc, percutaneous approach
0SW237Z	Revision of autologous tissue substitute in lumbar vertebral disc, percutaneous approach
0SW23JZ	Revision of synthetic substitute in lumbar vertebral disc, percutaneous approach
0SW23KZ	Revision of nonautologous tissue substitute in lumbar vertebral disc, percutaneous approach
0SW240Z	Revision of drainage device in lumbar vertebral disc, percutaneous endoscopic approach
0SW243Z	Revision of infusion device in lumbar vertebral disc, percutaneous endoscopic approach

07V60CZ	Restriction of left axillary lymphatic with extraluminal device, open approach
07V60DZ	Restriction of left axillary lymphatic with intraluminal device, open approach
07V60ZZ	Restriction of left axillary lymphatic, open approach
07V63CZ	Restriction of left axillary lymphatic with extraluminal device, percutaneous approach
07V63DZ	Restriction of left axillary lymphatic with intraluminal device, percutaneous approach
07V63ZZ	Restriction of left axillary lymphatic, percutaneous approach
07V64CZ	Restriction of left axillary lymphatic with extraluminal device, percutaneous endoscopic approach
07V64DZ	Restriction of left axillary lymphatic with intraluminal device, percutaneous endoscopic approach
07V64ZZ	Restriction of left axillary lymphatic, percutaneous endoscopic approach
07V70CZ	Restriction of thorax lymphatic with extraluminal device, open approach
07V70DZ	Restriction of thorax lymphatic with intraluminal device, open approach
07V70ZZ	Restriction of thorax lymphatic, open approach
07V73CZ	Restriction of thorax lymphatic with extraluminal device, percutaneous approach
07V73DZ	Restriction of thorax lymphatic with intraluminal device, percutaneous approach
07V73ZZ	Restriction of thorax lymphatic, percutaneous approach
07V74CZ	Restriction of thorax lymphatic with extraluminal device, percutaneous endoscopic approach
0SW247Z	Revision of autologous tissue substitute in lumbar vertebral disc, percutaneous endoscopic approach
0SW24JZ	Revision of synthetic substitute in lumbar vertebral disc, percutaneous endoscopic approach
0SW24KZ	Revision of nonautologous tissue substitute in lumbar vertebral disc, percutaneous endoscopic approach
0SW300Z	Revision of drainage device in lumbosacral joint, open approach
0SW303Z	Revision of infusion device in lumbosacral joint, open approach
0SW304Z	Revision of internal fixation device in lumbosacral joint, open approach
0SW307Z	Revision of autologous tissue substitute in lumbosacral joint, open approach
0SW308Z	Revision of spacer in lumbosacral joint, open approach
0SW30AZ	Revision of interbody fusion device in lumbosacral joint, open approach
0SW30JZ	Revision of synthetic substitute in lumbosacral joint, open approach
0SW30KZ	Revision of nonautologous tissue substitute in lumbosacral joint, open approach
0SW330Z	Revision of drainage device in lumbosacral joint, percutaneous approach
0SW333Z	Revision of infusion device in lumbosacral joint, percutaneous approach
0SW334Z	Revision of internal fixation device in lumbosacral joint, percutaneous approach
0SW337Z	Revision of autologous tissue substitute in lumbosacral joint, percutaneous approach
0SW338Z	Revision of spacer in lumbosacral joint, percutaneous approach

07V74DZ	Restriction of thorax lymphatic with intraluminal device, percutaneous endoscopic approach
07V74ZZ	Restriction of thorax lymphatic, percutaneous endoscopic approach
07V80CZ	Restriction of right internal mammary lymphatic with extraluminal device, open approach
07V80DZ	Restriction of right internal mammary lymphatic with intraluminal device, open approach
07V80ZZ	Restriction of right internal mammary lymphatic, open approach
07V83CZ	Restriction of right internal mammary lymphatic with extraluminal device, percutaneous approach
07V83DZ	Restriction of right internal mammary lymphatic with intraluminal device, percutaneous approach
07V83ZZ	Restriction of right internal mammary lymphatic, percutaneous approach
07V84CZ	Restriction of right internal mammary lymphatic with extraluminal device, percutaneous endoscopic approach
07V84DZ	Restriction of right internal mammary lymphatic with intraluminal device, percutaneous endoscopic approach
07V84ZZ	Restriction of right internal mammary lymphatic, percutaneous endoscopic approach
07V90CZ	Restriction of left internal mammary lymphatic with extraluminal device, open approach
07V90DZ	Restriction of left internal mammary lymphatic with intraluminal device, open approach
07V90ZZ	Restriction of left internal mammary lymphatic, open approach
07V93CZ	Restriction of left internal mammary lymphatic with extraluminal device, percutaneous approach

0SW33AZ	Revision of interbody fusion device in lumbosacral joint, percutaneous approach
0SW33JZ	Revision of synthetic substitute in lumbosacral joint, percutaneous approach
0SW33KZ	Revision of nonautologous tissue substitute in lumbosacral joint, percutaneous approach
0SW340Z	Revision of drainage device in lumbosacral joint, percutaneous endoscopic approach
0SW343Z	Revision of infusion device in lumbosacral joint, percutaneous endoscopic approach
0SW344Z	Revision of internal fixation device in lumbosacral joint, percutaneous endoscopic approach
0SW347Z	Revision of autologous tissue substitute in lumbosacral joint, percutaneous endoscopic approach
0SW348Z	Revision of spacer in lumbosacral joint, percutaneous endoscopic approach
0SW34AZ	Revision of interbody fusion device in lumbosacral joint, percutaneous endoscopic approach
0SW34JZ	Revision of synthetic substitute in lumbosacral joint, percutaneous endoscopic approach
0SW34KZ	Revision of nonautologous tissue substitute in lumbosacral joint, percutaneous endoscopic approach
0SW400Z	Revision of drainage device in lumbosacral disc, open approach
0SW403Z	Revision of infusion device in lumbosacral disc, open approach
0SW407Z	Revision of autologous tissue substitute in lumbosacral disc, open approach
0SW40JZ	Revision of synthetic substitute in lumbosacral disc, open approach

07V93DZ	Restriction of left internal mammary lymphatic with intraluminal device, percutaneous approach
07V93ZZ	Restriction of left internal mammary lymphatic, percutaneous approach
07V94CZ	Restriction of left internal mammary lymphatic with extraluminal device, percutaneous endoscopic approach
07V94DZ	Restriction of left internal mammary lymphatic with intraluminal device, percutaneous endoscopic approach
07V94ZZ	Restriction of left internal mammary lymphatic, percutaneous endoscopic approach
07VB0CZ	Restriction of mesenteric lymphatic with extraluminal device, open approach
07VB0DZ	Restriction of mesenteric lymphatic with intraluminal device, open approach
07VB0ZZ	Restriction of mesenteric lymphatic, open approach
07VB3CZ	Restriction of mesenteric lymphatic with extraluminal device, percutaneous approach
07VB3DZ	Restriction of mesenteric lymphatic with intraluminal device, percutaneous approach
07VB3ZZ	Restriction of mesenteric lymphatic, percutaneous approach
07VB4CZ	Restriction of mesenteric lymphatic with extraluminal device, percutaneous endoscopic approach
07VB4DZ	Restriction of mesenteric lymphatic with intraluminal device, percutaneous endoscopic approach
07VB4ZZ	Restriction of mesenteric lymphatic, percutaneous endoscopic approach
07VC0CZ	Restriction of pelvis lymphatic with extraluminal device, open approach
07VC0DZ	Restriction of pelvis lymphatic with intraluminal device, open approach
0SW40KZ	Revision of nonautologous tissue substitute in lumbosacral disc, open approach
0SW430Z	Revision of drainage device in lumbosacral disc, percutaneous approach
0SW433Z	Revision of infusion device in lumbosacral disc, percutaneous approach
0SW437Z	Revision of autologous tissue substitute in lumbosacral disc, percutaneous approach
0SW43JZ	Revision of synthetic substitute in lumbosacral disc, percutaneous approach
0SW43KZ	Revision of nonautologous tissue substitute in lumbosacral disc, percutaneous approach
0SW440Z	Revision of drainage device in lumbosacral disc, percutaneous endoscopic approach
0SW443Z	Revision of infusion device in lumbosacral disc, percutaneous endoscopic approach
0SW447Z	Revision of autologous tissue substitute in lumbosacral disc, percutaneous endoscopic approach
0SW44JZ	Revision of synthetic substitute in lumbosacral disc, percutaneous endoscopic approach
0SW44KZ	Revision of nonautologous tissue substitute in lumbosacral disc, percutaneous endoscopic approach
0SW500Z	Revision of drainage device in sacrococcygeal joint, open approach
0SW503Z	Revision of infusion device in sacrococcygeal joint, open approach
0SW504Z	Revision of internal fixation device in sacrococcygeal joint, open approach
0SW507Z	Revision of autologous tissue substitute in sacrococcygeal joint, open approach
0SW508Z	Revision of spacer in sacrococcygeal joint, open approach

07VC0ZZ	Restriction of pelvis lymphatic, open approach
07VC3CZ	Restriction of pelvis lymphatic with extraluminal device, percutaneous approach
07VC3DZ	Restriction of pelvis lymphatic with intraluminal device, percutaneous approach
07VC3ZZ	Restriction of pelvis lymphatic, percutaneous approach
07VC4CZ	Restriction of pelvis lymphatic with extraluminal device, percutaneous endoscopic approach
07VC4DZ	Restriction of pelvis lymphatic with intraluminal device, percutaneous endoscopic approach
07VC4ZZ	Restriction of pelvis lymphatic, percutaneous endoscopic approach
07VD0CZ	Restriction of aortic lymphatic with extraluminal device, open approach
07VD0DZ	Restriction of aortic lymphatic with intraluminal device, open approach
07VD0ZZ	Restriction of aortic lymphatic, open approach
07VD3CZ	Restriction of aortic lymphatic with extraluminal device, percutaneous approach
07VD3DZ	Restriction of aortic lymphatic with intraluminal device, percutaneous approach
07VD3ZZ	Restriction of aortic lymphatic, percutaneous approach
07VD4CZ	Restriction of aortic lymphatic with extraluminal device, percutaneous endoscopic approach
07VD4DZ	Restriction of aortic lymphatic with intraluminal device, percutaneous endoscopic approach
07VD4ZZ	Restriction of aortic lymphatic, percutaneous endoscopic approach
0SW50JZ	Revision of synthetic substitute in sacrococcygeal joint, open approach
0SW50KZ	Revision of nonautologous tissue substitute in sacrococcygeal joint, open approach
0SW530Z	Revision of drainage device in sacrococcygeal joint, percutaneous approach
0SW533Z	Revision of infusion device in sacrococcygeal joint, percutaneous approach
0SW534Z	Revision of internal fixation device in sacrococcygeal joint, percutaneous approach
0SW537Z	Revision of autologous tissue substitute in sacrococcygeal joint, percutaneous approach
0SW538Z	Revision of spacer in sacrococcygeal joint, percutaneous approach
0SW53JZ	Revision of synthetic substitute in sacrococcygeal joint, percutaneous approach
0SW53KZ	Revision of nonautologous tissue substitute in sacrococcygeal joint, percutaneous approach
0SW540Z	Revision of drainage device in sacrococcygeal joint, percutaneous endoscopic approach
0SW543Z	Revision of infusion device in sacrococcygeal joint, percutaneous endoscopic approach
0SW544Z	Revision of internal fixation device in sacrococcygeal joint, percutaneous endoscopic approach
0SW547Z	Revision of autologous tissue substitute in sacrococcygeal joint, percutaneous endoscopic approach
0SW548Z	Revision of spacer in sacrococcygeal joint, percutaneous endoscopic approach
0SW54JZ	Revision of synthetic substitute in sacrococcygeal joint, percutaneous endoscopic approach
0SW54KZ	Revision of nonautologous tissue substitute in sacrococcygeal joint, percutaneous endoscopic approach

07VF0CZ	Restriction of right lower extremity lymphatic with extraluminal device, open approach
07VF0DZ	Restriction of right lower extremity lymphatic with intraluminal device, open approach
07VF0ZZ	Restriction of right lower extremity lymphatic, open approach
07VF3CZ	Restriction of right lower extremity lymphatic with extraluminal device, percutaneous approach
07VF3DZ	Restriction of right lower extremity lymphatic with intraluminal device, percutaneous approach
07VF3ZZ	Restriction of right lower extremity lymphatic, percutaneous approach
07VF4CZ	Restriction of right lower extremity lymphatic with extraluminal device, percutaneous endoscopic approach
07VF4DZ	Restriction of right lower extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07VF4ZZ	Restriction of right lower extremity lymphatic, percutaneous endoscopic approach
07VG0CZ	Restriction of left lower extremity lymphatic with extraluminal device, open approach
07VG0DZ	Restriction of left lower extremity lymphatic with intraluminal device, open approach
07VG0ZZ	Restriction of left lower extremity lymphatic, open approach
07VG3CZ	Restriction of left lower extremity lymphatic with extraluminal device, percutaneous approach
07VG3DZ	Restriction of left lower extremity lymphatic with intraluminal device, percutaneous approach
07VG3ZZ	Restriction of left lower extremity lymphatic, percutaneous approach
07VG4CZ	Restriction of left lower extremity lymphatic with extraluminal device, percutaneous endoscopic approach
0SW600Z	Revision of drainage device in coccygeal joint, open approach
0SW603Z	Revision of infusion device in coccygeal joint, open approach
0SW604Z	Revision of internal fixation device in coccygeal joint, open approach
0SW607Z	Revision of autologous tissue substitute in coccygeal joint, open approach
0SW608Z	Revision of spacer in coccygeal joint, open approach
0SW60JZ	Revision of synthetic substitute in coccygeal joint, open approach
0SW60KZ	Revision of nonautologous tissue substitute in coccygeal joint, open approach
0SW630Z	Revision of drainage device in coccygeal joint, percutaneous approach
0SW633Z	Revision of infusion device in coccygeal joint, percutaneous approach
0SW634Z	Revision of internal fixation device in coccygeal joint, percutaneous approach
0SW637Z	Revision of autologous tissue substitute in coccygeal joint, percutaneous approach
0SW638Z	Revision of spacer in coccygeal joint, percutaneous approach
0SW63JZ	Revision of synthetic substitute in coccygeal joint, percutaneous approach
0SW63KZ	Revision of nonautologous tissue substitute in coccygeal joint, percutaneous approach
0SW640Z	Revision of drainage device in coccygeal joint, percutaneous endoscopic approach
0SW643Z	Revision of infusion device in coccygeal joint, percutaneous endoscopic approach

07VG4DZ	Restriction of left lower extremity lymphatic with intraluminal device, percutaneous endoscopic approach
07VG4ZZ	Restriction of left lower extremity lymphatic, percutaneous endoscopic approach
07VH0CZ	Restriction of right inguinal lymphatic with extraluminal device, open approach
07VH0DZ	Restriction of right inguinal lymphatic with intraluminal device, open approach
07VH0ZZ	Restriction of right inguinal lymphatic, open approach
07VH3CZ	Restriction of right inguinal lymphatic with extraluminal device, percutaneous approach
07VH3DZ	Restriction of right inguinal lymphatic with intraluminal device, percutaneous approach
07VH3ZZ	Restriction of right inguinal lymphatic, percutaneous approach
07VH4CZ	Restriction of right inguinal lymphatic with extraluminal device, percutaneous endoscopic approach
07VH4DZ	Restriction of right inguinal lymphatic with intraluminal device, percutaneous endoscopic approach
07VH4ZZ	Restriction of right inguinal lymphatic, percutaneous endoscopic approach
07VJ0CZ	Restriction of left inguinal lymphatic with extraluminal device, open approach
07VJ0DZ	Restriction of left inguinal lymphatic with intraluminal device, open approach
07VJ0ZZ	Restriction of left inguinal lymphatic, open approach
07VJ3CZ	Restriction of left inguinal lymphatic with extraluminal device, percutaneous approach
07VJ3DZ	Restriction of left inguinal lymphatic with intraluminal device, percutaneous approach
0SW644Z	Revision of internal fixation device in coccygeal joint, percutaneous endoscopic approach
0SW647Z	Revision of autologous tissue substitute in coccygeal joint, percutaneous endoscopic approach
0SW648Z	Revision of spacer in coccygeal joint, percutaneous endoscopic approach
0SW64JZ	Revision of synthetic substitute in coccygeal joint, percutaneous endoscopic approach
0SW64KZ	Revision of nonautologous tissue substitute in coccygeal joint, percutaneous endoscopic approach
0SW700Z	Revision of drainage device in right sacroiliac joint, open approach
0SW703Z	Revision of infusion device in right sacroiliac joint, open approach
0SW704Z	Revision of internal fixation device in right sacroiliac joint, open approach
0SW707Z	Revision of autologous tissue substitute in right sacroiliac joint, open approach
0SW708Z	Revision of spacer in right sacroiliac joint, open approach
0SW70JZ	Revision of synthetic substitute in right sacroiliac joint, open approach
0SW70KZ	Revision of nonautologous tissue substitute in right sacroiliac joint, open approach
0SW730Z	Revision of drainage device in right sacroiliac joint, percutaneous approach
0SW733Z	Revision of infusion device in right sacroiliac joint, percutaneous approach
0SW734Z	Revision of internal fixation device in right sacroiliac joint, percutaneous approach
0SW737Z	Revision of autologous tissue substitute in right sacroiliac joint, percutaneous approach

07VJ3ZZ	Restriction of left inguinal lymphatic, percutaneous approach	0SW738Z	Revision of spacer in right sacroiliac joint, percutaneous approach
07VJ4CZ	Restriction of left inguinal lymphatic with extraluminal device, percutaneous endoscopic approach	0SW73JZ	Revision of synthetic substitute in right sacroiliac joint, percutaneous approach
07VJ4DZ	Restriction of left inguinal lymphatic with intraluminal device, percutaneous endoscopic approach	0SW73KZ	Revision of nonautologous tissue substitute in right sacroiliac joint, percutaneous approach
07VJ4ZZ	Restriction of left inguinal lymphatic, percutaneous endoscopic approach	0SW740Z	Revision of drainage device in right sacroiliac joint, percutaneous endoscopic approach
07VK0CZ	Restriction of thoracic duct with extraluminal device, open approach	0SW743Z	Revision of infusion device in right sacroiliac joint, percutaneous endoscopic approach
07VK0DZ	Restriction of thoracic duct with intraluminal device, open approach	0SW744Z	Revision of internal fixation device in right sacroiliac joint, percutaneous endoscopic approach
07VK0ZZ	Restriction of thoracic duct, open approach	0SW747Z	Revision of autologous tissue substitute in right sacroiliac joint, percutaneous endoscopic approach
07VK3CZ	Restriction of thoracic duct with extraluminal device, percutaneous approach	0SW748Z	Revision of spacer in right sacroiliac joint, percutaneous endoscopic approach
07VK3DZ	Restriction of thoracic duct with intraluminal device, percutaneous approach	0SW74JZ	Revision of synthetic substitute in right sacroiliac joint, percutaneous endoscopic approach
07VK3ZZ	Restriction of thoracic duct, percutaneous approach	0SW74KZ	Revision of nonautologous tissue substitute in right sacroiliac joint, percutaneous endoscopic approach
07VK4CZ	Restriction of thoracic duct with extraluminal device, percutaneous endoscopic approach	0SW800Z	Revision of drainage device in left sacroiliac joint, open approach
07VK4DZ	Restriction of thoracic duct with intraluminal device, percutaneous endoscopic approach	0SW803Z	Revision of infusion device in left sacroiliac joint, open approach
07VK4ZZ	Restriction of thoracic duct, percutaneous endoscopic approach	0SW804Z	Revision of internal fixation device in left sacroiliac joint, open approach
07VL0CZ	Restriction of cisterna chyli with extraluminal device, open approach	0SW807Z	Revision of autologous tissue substitute in left sacroiliac joint, open approach
07VL0DZ	Restriction of cisterna chyli with intraluminal device, open approach	0SW808Z	Revision of spacer in left sacroiliac joint, open approach
07VL0ZZ	Restriction of cisterna chyli, open approach	0SW80JZ	Revision of synthetic substitute in left sacroiliac joint, open approach

07VL3CZ	Restriction of cisterna chyli with extraluminal device, percutaneous approach
07VL3DZ	Restriction of cisterna chyli with intraluminal device, percutaneous approach
07VL3ZZ	Restriction of cisterna chyli, percutaneous approach
07VL4CZ	Restriction of cisterna chyli with extraluminal device, percutaneous endoscopic approach
07VL4DZ	Restriction of cisterna chyli with intraluminal device, percutaneous endoscopic approach
07VL4ZZ	Restriction of cisterna chyli, percutaneous endoscopic approach
07WK00Z	Revision of drainage device in thoracic duct, open approach
07WK03Z	Revision of infusion device in thoracic duct, open approach
07WK07Z	Revision of autologous tissue substitute in thoracic duct, open approach
07WK0CZ	Revision of extraluminal device in thoracic duct, open approach
07WK0DZ	Revision of intraluminal device in thoracic duct, open approach
07WK0JZ	Revision of synthetic substitute in thoracic duct, open approach
07WK0KZ	Revision of nonautologous tissue substitute in thoracic duct, open approach
07WK0YZ	Revision of Other device in thoracic duct, open approach
07WK30Z	Revision of drainage device in thoracic duct, percutaneous approach
07WK33Z	Revision of infusion device in thoracic duct, percutaneous approach
0SW80KZ	Revision of nonautologous tissue substitute in left sacroiliac joint, open approach
0SW830Z	Revision of drainage device in left sacroiliac joint, percutaneous approach
0SW833Z	Revision of infusion device in left sacroiliac joint, percutaneous approach
0SW834Z	Revision of internal fixation device in left sacroiliac joint, percutaneous approach
0SW837Z	Revision of autologous tissue substitute in left sacroiliac joint, percutaneous approach
0SW838Z	Revision of spacer in left sacroiliac joint, percutaneous approach
0SW83JZ	Revision of synthetic substitute in left sacroiliac joint, percutaneous approach
0SW83KZ	Revision of nonautologous tissue substitute in left sacroiliac joint, percutaneous approach
0SW840Z	Revision of drainage device in left sacroiliac joint, percutaneous endoscopic approach
0SW843Z	Revision of infusion device in left sacroiliac joint, percutaneous endoscopic approach
0SW844Z	Revision of internal fixation device in left sacroiliac joint, percutaneous endoscopic approach
0SW847Z	Revision of autologous tissue substitute in left sacroiliac joint, percutaneous endoscopic approach
0SW848Z	Revision of spacer in left sacroiliac joint, percutaneous endoscopic approach
0SW84JZ	Revision of synthetic substitute in left sacroiliac joint, percutaneous endoscopic approach
0SW84KZ	Revision of nonautologous tissue substitute in left sacroiliac joint, percutaneous endoscopic approach
0SW900Z	Revision of drainage device in right hip joint, open approach

07WK37Z	Revision of autologous tissue substitute in thoracic duct, percutaneous approach
07WK3CZ	Revision of extraluminal device in thoracic duct, percutaneous approach
07WK3DZ	Revision of intraluminal device in thoracic duct, percutaneous approach
07WK3JZ	Revision of synthetic substitute in thoracic duct, percutaneous approach
07WK3KZ	Revision of nonautologous tissue substitute in thoracic duct, percutaneous approach
07WK40Z	Revision of drainage device in thoracic duct, percutaneous endoscopic approach
07WK43Z	Revision of infusion device in thoracic duct, percutaneous endoscopic approach
07WK47Z	Revision of autologous tissue substitute in thoracic duct, percutaneous endoscopic approach
07WK4CZ	Revision of extraluminal device in thoracic duct, percutaneous endoscopic approach
07WK4DZ	Revision of intraluminal device in thoracic duct, percutaneous endoscopic approach
07WK4JZ	Revision of synthetic substitute in thoracic duct, percutaneous endoscopic approach
07WK4KZ	Revision of nonautologous tissue substitute in thoracic duct, percutaneous endoscopic approach
07WK4YZ	Revision of Other device in thoracic duct, percutaneous endoscopic approach
07WL00Z	Revision of drainage device in cisterna chyli, open approach
07WL03Z	Revision of infusion device in cisterna chyli, open approach
07WL07Z	Revision of autologous tissue substitute in cisterna chyli, open approach
0SW903Z	Revision of infusion device in right hip joint, open approach
0SW904Z	Revision of internal fixation device in right hip joint, open approach
0SW905Z	Revision of external fixation device in right hip joint, open approach
0SW907Z	Revision of autologous tissue substitute in right hip joint, open approach
0SW908Z	Revision of spacer in right hip joint, open approach
0SW909Z	Revision of liner in right hip joint, open approach
0SW90BZ	Revision of resurfacing device in right hip joint, open approach
0SW90JZ	Revision of synthetic substitute in right hip joint, open approach
0SW90KZ	Revision of nonautologous tissue substitute in right hip joint, open approach
0SW930Z	Revision of drainage device in right hip joint, percutaneous approach
0SW933Z	Revision of infusion device in right hip joint, percutaneous approach
0SW934Z	Revision of internal fixation device in right hip joint, percutaneous approach
0SW935Z	Revision of external fixation device in right hip joint, percutaneous approach
0SW937Z	Revision of autologous tissue substitute in right hip joint, percutaneous approach
0SW938Z	Revision of spacer in right hip joint, percutaneous approach
0SW93JZ	Revision of synthetic substitute in right hip joint, percutaneous approach

07WL0CZ	Revision of extraluminal device in cisterna chyli, open approach
07WL0DZ	Revision of intraluminal device in cisterna chyli, open approach
07WL0JZ	Revision of synthetic substitute in cisterna chyli, open approach
07WL0KZ	Revision of nonautologous tissue substitute in cisterna chyli, open approach
07WL0YZ	Revision of Other device in cisterna chyli, open approach
07WL30Z	Revision of drainage device in cisterna chyli, percutaneous approach
07WL33Z	Revision of infusion device in cisterna chyli, percutaneous approach
07WL37Z	Revision of autologous tissue substitute in cisterna chyli, percutaneous approach
07WL3CZ	Revision of extraluminal device in cisterna chyli, percutaneous approach
07WL3DZ	Revision of intraluminal device in cisterna chyli, percutaneous approach
07WL3JZ	Revision of synthetic substitute in cisterna chyli, percutaneous approach
07WL3KZ	Revision of nonautologous tissue substitute in cisterna chyli, percutaneous approach
07WL40Z	Revision of drainage device in cisterna chyli, percutaneous endoscopic approach
07WL43Z	Revision of infusion device in cisterna chyli, percutaneous endoscopic approach
07WL47Z	Revision of autologous tissue substitute in cisterna chyli, percutaneous endoscopic approach
0SW93KZ	Revision of nonautologous tissue substitute in right hip joint, percutaneous approach
0SW940Z	Revision of drainage device in right hip joint, percutaneous endoscopic approach
0SW943Z	Revision of infusion device in right hip joint, percutaneous endoscopic approach
0SW944Z	Revision of internal fixation device in right hip joint, percutaneous endoscopic approach
0SW945Z	Revision of external fixation device in right hip joint, percutaneous endoscopic approach
0SW947Z	Revision of autologous tissue substitute in right hip joint, percutaneous endoscopic approach
0SW948Z	Revision of spacer in right hip joint, percutaneous endoscopic approach
0SW94JZ	Revision of synthetic substitute in right hip joint, percutaneous endoscopic approach
0SW94KZ	Revision of nonautologous tissue substitute in right hip joint, percutaneous endoscopic approach
0SWA0JZ	Revision of synthetic substitute in right hip joint, acetabular surface, open approach
0SWA3JZ	Revision of synthetic substitute in right hip joint, acetabular surface, percutaneous approach
0SWA4JZ	Revision of synthetic substitute in right hip joint, acetabular surface, percutaneous endoscopic approach
0SWB00Z	Revision of drainage device in left hip joint, open approach
0SWB03Z	Revision of infusion device in left hip joint, open approach
0SWB04Z	Revision of internal fixation device in left hip joint, open approach

07WL4CZ	Revision of extraluminal device in cisterna chyli, percutaneous endoscopic approach
07WL4DZ	Revision of intraluminal device in cisterna chyli, percutaneous endoscopic approach
07WL4JZ	Revision of synthetic substitute in cisterna chyli, percutaneous endoscopic approach
07WL4KZ	Revision of nonautologous tissue substitute in cisterna chyli, percutaneous endoscopic approach
07WL4YZ	Revision of Other device in cisterna chyli, percutaneous endoscopic approach
07WM00Z	Revision of drainage device in thymus, open approach
07WM03Z	Revision of infusion device in thymus, open approach
07WM0YZ	Revision of Other device in thymus, open approach
07WM30Z	Revision of drainage device in thymus, percutaneous approach
07WM33Z	Revision of infusion device in thymus, percutaneous approach
07WM40Z	Revision of drainage device in thymus, percutaneous endoscopic approach
07WM43Z	Revision of infusion device in thymus, percutaneous endoscopic approach
07WM4YZ	Revision of Other device in thymus, percutaneous endoscopic approach
07WN00Z	Revision of drainage device in lymphatic, open approach
07WN03Z	Revision of infusion device in lymphatic, open approach
07WN07Z	Revision of autologous tissue substitute in lymphatic, open approach
07WN0CZ	Revision of extraluminal device in lymphatic, open approach

0SWB05Z	Revision of external fixation device in left hip joint, open approach
0SWB07Z	Revision of autologous tissue substitute in left hip joint, open approach
0SWB08Z	Revision of spacer in left hip joint, open approach
0SWB09Z	Revision of liner in left hip joint, open approach
0SWB0BZ	Revision of resurfacing device in left hip joint, open approach
0SWB0JZ	Revision of synthetic substitute in left hip joint, open approach
0SWB0KZ	Revision of nonautologous tissue substitute in left hip joint, open approach
0SWB30Z	Revision of drainage device in left hip joint, percutaneous approach
0SWB33Z	Revision of infusion device in left hip joint, percutaneous approach
0SWB34Z	Revision of internal fixation device in left hip joint, percutaneous approach
0SWB35Z	Revision of external fixation device in left hip joint, percutaneous approach
0SWB37Z	Revision of autologous tissue substitute in left hip joint, percutaneous approach
0SWB38Z	Revision of spacer in left hip joint, percutaneous approach
0SWB3JZ	Revision of synthetic substitute in left hip joint, percutaneous approach
0SWB3KZ	Revision of nonautologous tissue substitute in left hip joint, percutaneous approach
0SWB40Z	Revision of drainage device in left hip joint, percutaneous endoscopic approach
0SWB43Z	Revision of infusion device in left hip joint, percutaneous endoscopic approach

07WN0DZ	Revision of intraluminal device in lymphatic, open approach
07WN0JZ	Revision of synthetic substitute in lymphatic, open approach
07WN0KZ	Revision of nonautologous tissue substitute in lymphatic, open approach
07WN0YZ	Revision of Other device in lymphatic, open approach
07WN30Z	Revision of drainage device in lymphatic, percutaneous approach
07WN33Z	Revision of infusion device in lymphatic, percutaneous approach
07WN37Z	Revision of autologous tissue substitute in lymphatic, percutaneous approach
07WN3CZ	Revision of extraluminal device in lymphatic, percutaneous approach
07WN3DZ	Revision of intraluminal device in lymphatic, percutaneous approach
07WN3JZ	Revision of synthetic substitute in lymphatic, percutaneous approach
07WN3KZ	Revision of nonautologous tissue substitute in lymphatic, percutaneous approach
07WN40Z	Revision of drainage device in lymphatic, percutaneous endoscopic approach
07WN43Z	Revision of infusion device in lymphatic, percutaneous endoscopic approach
07WN47Z	Revision of autologous tissue substitute in lymphatic, percutaneous endoscopic approach
07WN4CZ	Revision of extraluminal device in lymphatic, percutaneous endoscopic approach
07WN4DZ	Revision of intraluminal device in lymphatic, percutaneous endoscopic approach
07WN4JZ	Revision of synthetic substitute in lymphatic, percutaneous endoscopic approach
0SWB44Z	Revision of internal fixation device in left hip joint, percutaneous endoscopic approach
0SWB45Z	Revision of external fixation device in left hip joint, percutaneous endoscopic approach
0SWB47Z	Revision of autologous tissue substitute in left hip joint, percutaneous endoscopic approach
0SWB48Z	Revision of spacer in left hip joint, percutaneous endoscopic approach
0SWB4JZ	Revision of synthetic substitute in left hip joint, percutaneous endoscopic approach
0SWB4KZ	Revision of nonautologous tissue substitute in left hip joint, percutaneous endoscopic approach
0SWC00Z	Revision of drainage device in right knee joint, open approach
0SWC03Z	Revision of infusion device in right knee joint, open approach
0SWC04Z	Revision of internal fixation device in right knee joint, open approach
0SWC05Z	Revision of external fixation device in right knee joint, open approach
0SWC07Z	Revision of autologous tissue substitute in right knee joint, open approach
0SWC08Z	Revision of spacer in right knee joint, open approach
0SWC09Z	Revision of liner in right knee joint, open approach
0SWC0JC	Revision of synthetic substitute in right knee joint, patellar surface, open approach
0SWC0JZ	Revision of synthetic substitute in right knee joint, open approach
0SWC0KZ	Revision of nonautologous tissue substitute in right knee joint, open approach
0SWC30Z	Revision of drainage device in right knee joint, percutaneous approach

07WN4KZ	Revision of nonautologous tissue substitute in lymphatic, percutaneous endoscopic approach
07WN4YZ	Revision of Other device in lymphatic, percutaneous endoscopic approach
07WP00Z	Revision of drainage device in spleen, open approach
07WP03Z	Revision of infusion device in spleen, open approach
07WP0YZ	Revision of Other device in spleen, open approach
07WP30Z	Revision of drainage device in spleen, percutaneous approach
07WP33Z	Revision of infusion device in spleen, percutaneous approach
07WP40Z	Revision of drainage device in spleen, percutaneous endoscopic approach
07WP43Z	Revision of infusion device in spleen, percutaneous endoscopic approach
07WP4YZ	Revision of Other device in spleen, percutaneous endoscopic approach
07YM0Z0	Transplantation of thymus, allogeneic, open approach
07YM0Z1	Transplantation of thymus, syngeneic, open approach
07YM0Z2	Transplantation of thymus, zooplastic, open approach
07YP0Z0	Transplantation of spleen, allogeneic, open approach
07YP0Z1	Transplantation of spleen, syngeneic, open approach
07YP0Z2	Transplantation of spleen, zooplastic, open approach
0SWC33Z	Revision of infusion device in right knee joint, percutaneous approach
0SWC34Z	Revision of internal fixation device in right knee joint, percutaneous approach
0SWC35Z	Revision of external fixation device in right knee joint, percutaneous approach
0SWC37Z	Revision of autologous tissue substitute in right knee joint, percutaneous approach
0SWC38Z	Revision of spacer in right knee joint, percutaneous approach
0SWC3JC	Revision of synthetic substitute in right knee joint, patellar surface, percutaneous approach
0SWC3JZ	Revision of synthetic substitute in right knee joint, percutaneous approach
0SWC3KZ	Revision of nonautologous tissue substitute in right knee joint, percutaneous approach
0SWC40Z	Revision of drainage device in right knee joint, percutaneous endoscopic approach
0SWC43Z	Revision of infusion device in right knee joint, percutaneous endoscopic approach
0SWC44Z	Revision of internal fixation device in right knee joint, percutaneous endoscopic approach
0SWC45Z	Revision of external fixation device in right knee joint, percutaneous endoscopic approach
0SWC47Z	Revision of autologous tissue substitute in right knee joint, percutaneous endoscopic approach
0SWC48Z	Revision of spacer in right knee joint, percutaneous endoscopic approach
0SWC4JC	Revision of synthetic substitute in right knee joint, patellar surface, percutaneous endoscopic approach
0SWC4JZ	Revision of synthetic substitute in right knee joint, percutaneous endoscopic approach

08123J4	Bypass right anterior chamber to sclera with synthetic substitute, percutaneous approach
08123K4	Bypass right anterior chamber to sclera with nonautologous tissue substitute, percutaneous approach
08123Z4	Bypass right anterior chamber to sclera, percutaneous approach
08133J4	Bypass left anterior chamber to sclera with synthetic substitute, percutaneous approach
08133K4	Bypass left anterior chamber to sclera with nonautologous tissue substitute, percutaneous approach
08133Z4	Bypass left anterior chamber to sclera, percutaneous approach
081X0J3	Bypass right lacrimal duct to nasal cavity with synthetic substitute, open approach
081X0K3	Bypass right lacrimal duct to nasal cavity with nonautologous tissue substitute, open approach
081X0Z3	Bypass right lacrimal duct to nasal cavity, open approach
081X3J3	Bypass right lacrimal duct to nasal cavity with synthetic substitute, percutaneous approach
081X3K3	Bypass right lacrimal duct to nasal cavity with nonautologous tissue substitute, percutaneous approach
081X3Z3	Bypass right lacrimal duct to nasal cavity, percutaneous approach
081Y0J3	Bypass left lacrimal duct to nasal cavity with synthetic substitute, open approach
081Y0K3	Bypass left lacrimal duct to nasal cavity with nonautologous tissue substitute, open approach
081Y0Z3	Bypass left lacrimal duct to nasal cavity, open approach
081Y3J3	Bypass left lacrimal duct to nasal cavity with synthetic substitute, percutaneous approach

0SWC4KZ	Revision of nonautologous tissue substitute in right knee joint, percutaneous endoscopic approach
0SWD00Z	Revision of drainage device in left knee joint, open approach
0SWD03Z	Revision of infusion device in left knee joint, open approach
0SWD04Z	Revision of internal fixation device in left knee joint, open approach
0SWD05Z	Revision of external fixation device in left knee joint, open approach
0SWD07Z	Revision of autologous tissue substitute in left knee joint, open approach
0SWD08Z	Revision of spacer in left knee joint, open approach
0SWD09Z	Revision of liner in left knee joint, open approach
0SWD0JC	Revision of synthetic substitute in left knee joint, patellar surface, open approach
0SWD0JZ	Revision of synthetic substitute in left knee joint, open approach
0SWD0KZ	Revision of nonautologous tissue substitute in left knee joint, open approach
0SWD30Z	Revision of drainage device in left knee joint, percutaneous approach
0SWD33Z	Revision of infusion device in left knee joint, percutaneous approach
0SWD34Z	Revision of internal fixation device in left knee joint, percutaneous approach
0SWD35Z	Revision of external fixation device in left knee joint, percutaneous approach
0SWD37Z	Revision of autologous tissue substitute in left knee joint, percutaneous approach

081Y3K3	Bypass left lacrimal duct to nasal cavity with nonautologous tissue substitute, percutaneous approach	0SWD38Z	Revision of spacer in left knee joint, percutaneous approach
081Y3Z3	Bypass left lacrimal duct to nasal cavity, percutaneous approach	0SWD3JC	Revision of synthetic substitute in left knee joint, patellar surface, percutaneous approach
0850XZZ	Destruction of right eye, external approach	0SWD3JZ	Revision of synthetic substitute in left knee joint, percutaneous approach
0851XZZ	Destruction of left eye, external approach	0SWD3KZ	Revision of nonautologous tissue substitute in left knee joint, percutaneous approach
08523ZZ	Destruction of right anterior chamber, percutaneous approach	0SWD40Z	Revision of drainage device in left knee joint, percutaneous endoscopic approach
08533ZZ	Destruction of left anterior chamber, percutaneous approach	0SWD43Z	Revision of infusion device in left knee joint, percutaneous endoscopic approach
08543ZZ	Destruction of right vitreous, percutaneous approach	0SWD44Z	Revision of internal fixation device in left knee joint, percutaneous endoscopic approach
08553ZZ	Destruction of left vitreous, percutaneous approach	0SWD45Z	Revision of external fixation device in left knee joint, percutaneous endoscopic approach
0856XZZ	Destruction of right sclera, external approach	0SWD47Z	Revision of autologous tissue substitute in left knee joint, percutaneous endoscopic approach
0857XZZ	Destruction of left sclera, external approach	0SWD48Z	Revision of spacer in left knee joint, percutaneous endoscopic approach
0858XZZ	Destruction of right cornea, external approach	0SWD4JC	Revision of synthetic substitute in left knee joint, patellar surface, percutaneous endoscopic approach
0859XZZ	Destruction of left cornea, external approach	0SWD4JZ	Revision of synthetic substitute in left knee joint, percutaneous endoscopic approach
085A0ZZ	Destruction of right choroid, open approach	0SWD4KZ	Revision of nonautologous tissue substitute in left knee joint, percutaneous endoscopic approach
085A3ZZ	Destruction of right choroid, percutaneous approach	0SWE0JZ	Revision of synthetic substitute in left hip joint, acetabular surface, open approach
085B0ZZ	Destruction of left choroid, open approach	0SWE3JZ	Revision of synthetic substitute in left hip joint, acetabular surface, percutaneous approach
085B3ZZ	Destruction of left choroid, percutaneous approach	0SWE4JZ	Revision of synthetic substitute in left hip joint, acetabular surface, percutaneous endoscopic approach

085C3ZZ	Destruction of right iris, percutaneous approach
085D3ZZ	Destruction of left iris, percutaneous approach
085G3ZZ	Destruction of right retinal vessel, percutaneous approach
085H3ZZ	Destruction of left retinal vessel, percutaneous approach
085J3ZZ	Destruction of right lens, percutaneous approach
085K3ZZ	Destruction of left lens, percutaneous approach
085L0ZZ	Destruction of right extraocular muscle, open approach
085L3ZZ	Destruction of right extraocular muscle, percutaneous approach
085M0ZZ	Destruction of left extraocular muscle, open approach
085M3ZZ	Destruction of left extraocular muscle, percutaneous approach
085N0ZZ	Destruction of right upper eyelid, open approach
085N3ZZ	Destruction of right upper eyelid, percutaneous approach
085NXZZ	Destruction of right upper eyelid, external approach
085P0ZZ	Destruction of left upper eyelid, open approach
085P3ZZ	Destruction of left upper eyelid, percutaneous approach
085PXZZ	Destruction of left upper eyelid, external approach
085Q0ZZ	Destruction of right lower eyelid, open approach
085Q3ZZ	Destruction of right lower eyelid, percutaneous approach

0SWF00Z	Revision of drainage device in right ankle joint, open approach
0SWF03Z	Revision of infusion device in right ankle joint, open approach
0SWF04Z	Revision of internal fixation device in right ankle joint, open approach
0SWF05Z	Revision of external fixation device in right ankle joint, open approach
0SWF07Z	Revision of autologous tissue substitute in right ankle joint, open approach
0SWF08Z	Revision of spacer in right ankle joint, open approach
0SWF0JZ	Revision of synthetic substitute in right ankle joint, open approach
0SWF0KZ	Revision of nonautologous tissue substitute in right ankle joint, open approach
0SWF30Z	Revision of drainage device in right ankle joint, percutaneous approach
0SWF33Z	Revision of infusion device in right ankle joint, percutaneous approach
0SWF34Z	Revision of internal fixation device in right ankle joint, percutaneous approach
0SWF35Z	Revision of external fixation device in right ankle joint, percutaneous approach
0SWF37Z	Revision of autologous tissue substitute in right ankle joint, percutaneous approach
0SWF38Z	Revision of spacer in right ankle joint, percutaneous approach
0SWF3JZ	Revision of synthetic substitute in right ankle joint, percutaneous approach
0SWF3KZ	Revision of nonautologous tissue substitute in right ankle joint, percutaneous approach
0SWF40Z	Revision of drainage device in right ankle joint, percutaneous endoscopic approach
0SWF43Z	Revision of infusion device in right ankle joint, percutaneous endoscopic approach

085QXZZ	Destruction of right lower eyelid, external approach	0SWF44Z	Revision of internal fixation device in right ankle joint, percutaneous endoscopic approach
085R0ZZ	Destruction of left lower eyelid, open approach	0SWF45Z	Revision of external fixation device in right ankle joint, percutaneous endoscopic approach
085R3ZZ	Destruction of left lower eyelid, percutaneous approach	0SWF47Z	Revision of autologous tissue substitute in right ankle joint, percutaneous endoscopic approach
085RXZZ	Destruction of left lower eyelid, external approach	0SWF48Z	Revision of spacer in right ankle joint, percutaneous endoscopic approach
085SXZZ	Destruction of right conjunctiva, external approach	0SWF4JZ	Revision of synthetic substitute in right ankle joint, percutaneous endoscopic approach
085TXZZ	Destruction of left conjunctiva, external approach	0SWF4KZ	Revision of nonautologous tissue substitute in right ankle joint, percutaneous endoscopic approach
085V0ZZ	Destruction of right lacrimal gland, open approach	0SWG00Z	Revision of drainage device in left ankle joint, open approach
085V3ZZ	Destruction of right lacrimal gland, percutaneous approach	0SWG03Z	Revision of infusion device in left ankle joint, open approach
085W0ZZ	Destruction of left lacrimal gland, open approach	0SWG04Z	Revision of internal fixation device in left ankle joint, open approach
085W3ZZ	Destruction of left lacrimal gland, percutaneous approach	0SWG05Z	Revision of external fixation device in left ankle joint, open approach
085X0ZZ	Destruction of right lacrimal duct, open approach	0SWG07Z	Revision of autologous tissue substitute in left ankle joint, open approach
085X3ZZ	Destruction of right lacrimal duct, percutaneous approach	0SWG08Z	Revision of spacer in left ankle joint, open approach
085X7ZZ	Destruction of right lacrimal duct, via natural or artificial opening	0SWG0JZ	Revision of synthetic substitute in left ankle joint, open approach
085X8ZZ	Destruction of right lacrimal duct, via natural or artificial opening endoscopic	0SWG0KZ	Revision of nonautologous tissue substitute in left ankle joint, open approach
085Y0ZZ	Destruction of left lacrimal duct, open approach	0SWG30Z	Revision of drainage device in left ankle joint, percutaneous approach
085Y3ZZ	Destruction of left lacrimal duct, percutaneous approach	0SWG33Z	Revision of infusion device in left ankle joint, percutaneous approach
085Y7ZZ	Destruction of left lacrimal duct, via natural or artificial opening	0SWG34Z	Revision of internal fixation device in left ankle joint, percutaneous approach
085Y8ZZ	Destruction of left lacrimal duct, via natural or artificial opening endoscopic	0SWG35Z	Revision of external fixation device in left ankle joint, percutaneous approach

087X0DZ	Dilation of right lacrimal duct with intraluminal device, open approach
087X0ZZ	Dilation of right lacrimal duct, open approach
087X3DZ	Dilation of right lacrimal duct with intraluminal device, percutaneous approach
087X3ZZ	Dilation of right lacrimal duct, percutaneous approach
087X7DZ	Dilation of right lacrimal duct with intraluminal device, via natural or artificial opening
087X7ZZ	Dilation of right lacrimal duct, via natural or artificial opening
087X8DZ	Dilation of right lacrimal duct with intraluminal device, via natural or artificial opening endoscopic
087X8ZZ	Dilation of right lacrimal duct, via natural or artificial opening endoscopic
087Y0DZ	Dilation of left lacrimal duct with intraluminal device, open approach
087Y0ZZ	Dilation of left lacrimal duct, open approach
087Y3DZ	Dilation of left lacrimal duct with intraluminal device, percutaneous approach
087Y3ZZ	Dilation of left lacrimal duct, percutaneous approach
087Y7DZ	Dilation of left lacrimal duct with intraluminal device, via natural or artificial opening
087Y7ZZ	Dilation of left lacrimal duct, via natural or artificial opening
087Y8DZ	Dilation of left lacrimal duct with intraluminal device, via natural or artificial opening endoscopic
087Y8ZZ	Dilation of left lacrimal duct, via natural or artificial opening endoscopic
0SWG37Z	Revision of autologous tissue substitute in left ankle joint, percutaneous approach
0SWG38Z	Revision of spacer in left ankle joint, percutaneous approach
0SWG3JZ	Revision of synthetic substitute in left ankle joint, percutaneous approach
0SWG3KZ	Revision of nonautologous tissue substitute in left ankle joint, percutaneous approach
0SWG40Z	Revision of drainage device in left ankle joint, percutaneous endoscopic approach
0SWG43Z	Revision of infusion device in left ankle joint, percutaneous endoscopic approach
0SWG44Z	Revision of internal fixation device in left ankle joint, percutaneous endoscopic approach
0SWG45Z	Revision of external fixation device in left ankle joint, percutaneous endoscopic approach
0SWG47Z	Revision of autologous tissue substitute in left ankle joint, percutaneous endoscopic approach
0SWG48Z	Revision of spacer in left ankle joint, percutaneous endoscopic approach
0SWG4JZ	Revision of synthetic substitute in left ankle joint, percutaneous endoscopic approach
0SWG4KZ	Revision of nonautologous tissue substitute in left ankle joint, percutaneous endoscopic approach
0SWH00Z	Revision of drainage device in right tarsal joint, open approach
0SWH03Z	Revision of infusion device in right tarsal joint, open approach
0SWH04Z	Revision of internal fixation device in right tarsal joint, open approach
0SWH05Z	Revision of external fixation device in right tarsal joint, open approach

0890X0Z	Drainage of right eye with drainage device, external approach
0891X0Z	Drainage of left eye with drainage device, external approach
089230Z	Drainage of right anterior chamber with drainage device, percutaneous approach
08923ZX	Drainage of right anterior chamber, percutaneous approach, diagnostic
08923ZZ	Drainage of right anterior chamber, percutaneous approach
089330Z	Drainage of left anterior chamber with drainage device, percutaneous approach
08933ZX	Drainage of left anterior chamber, percutaneous approach, diagnostic
08933ZZ	Drainage of left anterior chamber, percutaneous approach
089430Z	Drainage of right vitreous with drainage device, percutaneous approach
08943ZX	Drainage of right vitreous, percutaneous approach, diagnostic
08943ZZ	Drainage of right vitreous, percutaneous approach
089530Z	Drainage of left vitreous with drainage device, percutaneous approach
08953ZX	Drainage of left vitreous, percutaneous approach, diagnostic
08953ZZ	Drainage of left vitreous, percutaneous approach
0896X0Z	Drainage of right sclera with drainage device, external approach
0897X0Z	Drainage of left sclera with drainage device, external approach
0SWH07Z	Revision of autologous tissue substitute in right tarsal joint, open approach
0SWH08Z	Revision of spacer in right tarsal joint, open approach
0SWH0JZ	Revision of synthetic substitute in right tarsal joint, open approach
0SWH0KZ	Revision of nonautologous tissue substitute in right tarsal joint, open approach
0SWH30Z	Revision of drainage device in right tarsal joint, percutaneous approach
0SWH33Z	Revision of infusion device in right tarsal joint, percutaneous approach
0SWH34Z	Revision of internal fixation device in right tarsal joint, percutaneous approach
0SWH35Z	Revision of external fixation device in right tarsal joint, percutaneous approach
0SWH37Z	Revision of autologous tissue substitute in right tarsal joint, percutaneous approach
0SWH38Z	Revision of spacer in right tarsal joint, percutaneous approach
0SWH3JZ	Revision of synthetic substitute in right tarsal joint, percutaneous approach
0SWH3KZ	Revision of nonautologous tissue substitute in right tarsal joint, percutaneous approach
0SWH40Z	Revision of drainage device in right tarsal joint, percutaneous endoscopic approach
0SWH43Z	Revision of infusion device in right tarsal joint, percutaneous endoscopic approach
0SWH44Z	Revision of internal fixation device in right tarsal joint, percutaneous endoscopic approach
0SWH45Z	Revision of external fixation device in right tarsal joint, percutaneous endoscopic approach

0898X0Z	Drainage of right cornea with drainage device, external approach
0899X0Z	Drainage of left cornea with drainage device, external approach
089A00Z	Drainage of right choroid with drainage device, open approach
089A0ZX	Drainage of right choroid, open approach, diagnostic
089A0ZZ	Drainage of right choroid, open approach
089A30Z	Drainage of right choroid with drainage device, percutaneous approach
089A3ZX	Drainage of right choroid, percutaneous approach, diagnostic
089A3ZZ	Drainage of right choroid, percutaneous approach
089B00Z	Drainage of left choroid with drainage device, open approach
089B0ZX	Drainage of left choroid, open approach, diagnostic
089B0ZZ	Drainage of left choroid, open approach
089B30Z	Drainage of left choroid with drainage device, percutaneous approach
089B3ZX	Drainage of left choroid, percutaneous approach, diagnostic
089B3ZZ	Drainage of left choroid, percutaneous approach
089C30Z	Drainage of right iris with drainage device, percutaneous approach
089C3ZX	Drainage of right iris, percutaneous approach, diagnostic
089C3ZZ	Drainage of right iris, percutaneous approach
089D30Z	Drainage of left iris with drainage device, percutaneous approach
089D3ZX	Drainage of left iris, percutaneous approach, diagnostic

0SWH47Z	Revision of autologous tissue substitute in right tarsal joint, percutaneous endoscopic approach
0SWH48Z	Revision of spacer in right tarsal joint, percutaneous endoscopic approach
0SWH4JZ	Revision of synthetic substitute in right tarsal joint, percutaneous endoscopic approach
0SWH4KZ	Revision of nonautologous tissue substitute in right tarsal joint, percutaneous endoscopic approach
0SWJ00Z	Revision of drainage device in left tarsal joint, open approach
0SWJ03Z	Revision of infusion device in left tarsal joint, open approach
0SWJ04Z	Revision of internal fixation device in left tarsal joint, open approach
0SWJ05Z	Revision of external fixation device in left tarsal joint, open approach
0SWJ07Z	Revision of autologous tissue substitute in left tarsal joint, open approach
0SWJ08Z	Revision of spacer in left tarsal joint, open approach
0SWJ0JZ	Revision of synthetic substitute in left tarsal joint, open approach
0SWJ0KZ	Revision of nonautologous tissue substitute in left tarsal joint, open approach
0SWJ30Z	Revision of drainage device in left tarsal joint, percutaneous approach
0SWJ33Z	Revision of infusion device in left tarsal joint, percutaneous approach
0SWJ34Z	Revision of internal fixation device in left tarsal joint, percutaneous approach
0SWJ35Z	Revision of external fixation device in left tarsal joint, percutaneous approach
0SWJ37Z	Revision of autologous tissue substitute in left tarsal joint, percutaneous approach
0SWJ38Z	Revision of spacer in left tarsal joint, percutaneous approach
0SWJ3JZ	Revision of synthetic substitute in left tarsal joint, percutaneous approach

089D3ZZ	Drainage of left iris, percutaneous approach
089E30Z	Drainage of right retina with drainage device, percutaneous approach
089E3ZX	Drainage of right retina, percutaneous approach, diagnostic
089E3ZZ	Drainage of right retina, percutaneous approach
089F30Z	Drainage of left retina with drainage device, percutaneous approach
089F3ZX	Drainage of left retina, percutaneous approach, diagnostic
089F3ZZ	Drainage of left retina, percutaneous approach
089G30Z	Drainage of right retinal vessel with drainage device, percutaneous approach
089G3ZX	Drainage of right retinal vessel, percutaneous approach, diagnostic
089G3ZZ	Drainage of right retinal vessel, percutaneous approach
089H30Z	Drainage of left retinal vessel with drainage device, percutaneous approach
089H3ZX	Drainage of left retinal vessel, percutaneous approach, diagnostic
089H3ZZ	Drainage of left retinal vessel, percutaneous approach
089J30Z	Drainage of right lens with drainage device, percutaneous approach
089J3ZX	Drainage of right lens, percutaneous approach, diagnostic
089J3ZZ	Drainage of right lens, percutaneous approach
0SWJ3KZ	Revision of nonautologous tissue substitute in left tarsal joint, percutaneous approach
0SWJ40Z	Revision of drainage device in left tarsal joint, percutaneous endoscopic approach
0SWJ43Z	Revision of infusion device in left tarsal joint, percutaneous endoscopic approach
0SWJ44Z	Revision of internal fixation device in left tarsal joint, percutaneous endoscopic approach
0SWJ45Z	Revision of external fixation device in left tarsal joint, percutaneous endoscopic approach
0SWJ47Z	Revision of autologous tissue substitute in left tarsal joint, percutaneous endoscopic approach
0SWJ48Z	Revision of spacer in left tarsal joint, percutaneous endoscopic approach
0SWJ4JZ	Revision of synthetic substitute in left tarsal joint, percutaneous endoscopic approach
0SWJ4KZ	Revision of nonautologous tissue substitute in left tarsal joint, percutaneous endoscopic approach
0SWK00Z	Revision of drainage device in right tarsometatarsal joint, open approach
0SWK03Z	Revision of infusion device in right tarsometatarsal joint, open approach
0SWK04Z	Revision of internal fixation device in right tarsometatarsal joint, open approach
0SWK05Z	Revision of external fixation device in right tarsometatarsal joint, open approach
0SWK07Z	Revision of autologous tissue substitute in right tarsometatarsal joint, open approach
0SWK08Z	Revision of spacer in right tarsometatarsal joint, open approach
0SWK0JZ	Revision of synthetic substitute in right tarsometatarsal joint, open approach

089K30Z	Drainage of left lens with drainage device, percutaneous approach
089K3ZX	Drainage of left lens, percutaneous approach, diagnostic
089K3ZZ	Drainage of left lens, percutaneous approach
089L00Z	Drainage of right extraocular muscle with drainage device, open approach
089L0ZX	Drainage of right extraocular muscle, open approach, diagnostic
089L0ZZ	Drainage of right extraocular muscle, open approach
089L30Z	Drainage of right extraocular muscle with drainage device, percutaneous approach
089L3ZX	Drainage of right extraocular muscle, percutaneous approach, diagnostic
089L3ZZ	Drainage of right extraocular muscle, percutaneous approach
089M00Z	Drainage of left extraocular muscle with drainage device, open approach
089M0ZX	Drainage of left extraocular muscle, open approach, diagnostic
089M0ZZ	Drainage of left extraocular muscle, open approach
089M30Z	Drainage of left extraocular muscle with drainage device, percutaneous approach
089M3ZX	Drainage of left extraocular muscle, percutaneous approach, diagnostic
089M3ZZ	Drainage of left extraocular muscle, percutaneous approach
0SWK0KZ	Revision of nonautologous tissue substitute in right tarsometatarsal joint, open approach
0SWK30Z	Revision of drainage device in right tarsometatarsal joint, percutaneous approach
0SWK33Z	Revision of infusion device in right tarsometatarsal joint, percutaneous approach
0SWK34Z	Revision of internal fixation device in right tarsometatarsal joint, percutaneous approach
0SWK35Z	Revision of external fixation device in right tarsometatarsal joint, percutaneous approach
0SWK37Z	Revision of autologous tissue substitute in right tarsometatarsal joint, percutaneous approach
0SWK38Z	Revision of spacer in right tarsometatarsal joint, percutaneous approach
0SWK3JZ	Revision of synthetic substitute in right tarsometatarsal joint, percutaneous approach
0SWK3KZ	Revision of nonautologous tissue substitute in right tarsometatarsal joint, percutaneous approach
0SWK40Z	Revision of drainage device in right tarsometatarsal joint, percutaneous endoscopic approach
0SWK43Z	Revision of infusion device in right tarsometatarsal joint, percutaneous endoscopic approach
0SWK44Z	Revision of internal fixation device in right tarsometatarsal joint, percutaneous endoscopic approach
0SWK45Z	Revision of external fixation device in right tarsometatarsal joint, percutaneous endoscopic approach
0SWK47Z	Revision of autologous tissue substitute in right tarsometatarsal joint, percutaneous endoscopic approach
0SWK48Z	Revision of spacer in right tarsometatarsal joint, percutaneous endoscopic approach

089N0ZX	Drainage of right upper eyelid, open approach, diagnostic
089P0ZX	Drainage of left upper eyelid, open approach, diagnostic
089Q0ZX	Drainage of right lower eyelid, open approach, diagnostic
089R0ZX	Drainage of left lower eyelid, open approach, diagnostic
089SX0Z	Drainage of right conjunctiva with drainage device, external approach
089TX0Z	Drainage of left conjunctiva with drainage device, external approach
089V00Z	Drainage of right lacrimal gland with drainage device, open approach
089V0ZX	Drainage of right lacrimal gland, open approach, diagnostic
089V0ZZ	Drainage of right lacrimal gland, open approach
089V30Z	Drainage of right lacrimal gland with drainage device, percutaneous approach
089V3ZX	Drainage of right lacrimal gland, percutaneous approach, diagnostic
089V3ZZ	Drainage of right lacrimal gland, percutaneous approach
089W00Z	Drainage of left lacrimal gland with drainage device, open approach
089W0ZX	Drainage of left lacrimal gland, open approach, diagnostic
089W0ZZ	Drainage of left lacrimal gland, open approach
089W30Z	Drainage of left lacrimal gland with drainage device, percutaneous approach
0SWK4JZ	Revision of synthetic substitute in right tarsometatarsal joint, percutaneous endoscopic approach
0SWK4KZ	Revision of nonautologous tissue substitute in right tarsometatarsal joint, percutaneous endoscopic approach
0SWL00Z	Revision of drainage device in left tarsometatarsal joint, open approach
0SWL03Z	Revision of infusion device in left tarsometatarsal joint, open approach
0SWL04Z	Revision of internal fixation device in left tarsometatarsal joint, open approach
0SWL05Z	Revision of external fixation device in left tarsometatarsal joint, open approach
0SWL07Z	Revision of autologous tissue substitute in left tarsometatarsal joint, open approach
0SWL08Z	Revision of spacer in left tarsometatarsal joint, open approach
0SWL0JZ	Revision of synthetic substitute in left tarsometatarsal joint, open approach
0SWL0KZ	Revision of nonautologous tissue substitute in left tarsometatarsal joint, open approach
0SWL30Z	Revision of drainage device in left tarsometatarsal joint, percutaneous approach
0SWL33Z	Revision of infusion device in left tarsometatarsal joint, percutaneous approach
0SWL34Z	Revision of internal fixation device in left tarsometatarsal joint, percutaneous approach
0SWL35Z	Revision of external fixation device in left tarsometatarsal joint, percutaneous approach
0SWL37Z	Revision of autologous tissue substitute in left tarsometatarsal joint, percutaneous approach
0SWL38Z	Revision of spacer in left tarsometatarsal joint, percutaneous approach

089W3ZX	Drainage of left lacrimal gland, percutaneous approach, diagnostic
089W3ZZ	Drainage of left lacrimal gland, percutaneous approach
089X00Z	Drainage of right lacrimal duct with drainage device, open approach
089X0ZX	Drainage of right lacrimal duct, open approach, diagnostic
089X0ZZ	Drainage of right lacrimal duct, open approach
089X30Z	Drainage of right lacrimal duct with drainage device, percutaneous approach
089X3ZX	Drainage of right lacrimal duct, percutaneous approach, diagnostic
089X3ZZ	Drainage of right lacrimal duct, percutaneous approach
089X70Z	Drainage of right lacrimal duct with drainage device, via natural or artificial opening
089X7ZX	Drainage of right lacrimal duct, via natural or artificial opening, diagnostic
089X7ZZ	Drainage of right lacrimal duct, via natural or artificial opening
089X80Z	Drainage of right lacrimal duct with drainage device, via natural or artificial opening endoscopic
089X8ZX	Drainage of right lacrimal duct, via natural or artificial opening endoscopic, diagnostic
089X8ZZ	Drainage of right lacrimal duct, via natural or artificial opening endoscopic
089Y00Z	Drainage of left lacrimal duct with drainage device, open approach

0SWL3JZ	Revision of synthetic substitute in left tarsometatarsal joint, percutaneous approach
0SWL3KZ	Revision of nonautologous tissue substitute in left tarsometatarsal joint, percutaneous approach
0SWL40Z	Revision of drainage device in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL43Z	Revision of infusion device in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL44Z	Revision of internal fixation device in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL45Z	Revision of external fixation device in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL47Z	Revision of autologous tissue substitute in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL48Z	Revision of spacer in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL4JZ	Revision of synthetic substitute in left tarsometatarsal joint, percutaneous endoscopic approach
0SWL4KZ	Revision of nonautologous tissue substitute in left tarsometatarsal joint, percutaneous endoscopic approach
0SWM00Z	Revision of drainage device in right metatarsal-phalangeal joint, open approach
0SWM03Z	Revision of infusion device in right metatarsal-phalangeal joint, open approach
0SWM04Z	Revision of internal fixation device in right metatarsal-phalangeal joint, open approach
0SWM05Z	Revision of external fixation device in right metatarsal-phalangeal joint, open approach
0SWM07Z	Revision of autologous tissue substitute in right metatarsal-phalangeal joint, open approach

089Y0ZX	Drainage of left lacrimal duct, open approach, diagnostic
089Y0ZZ	Drainage of left lacrimal duct, open approach
089Y30Z	Drainage of left lacrimal duct with drainage device, percutaneous approach
089Y3ZX	Drainage of left lacrimal duct, percutaneous approach, diagnostic
089Y3ZZ	Drainage of left lacrimal duct, percutaneous approach
089Y70Z	Drainage of left lacrimal duct with drainage device, via natural or artificial opening
089Y7ZX	Drainage of left lacrimal duct, via natural or artificial opening, diagnostic
089Y7ZZ	Drainage of left lacrimal duct, via natural or artificial opening
089Y80Z	Drainage of left lacrimal duct with drainage device, via natural or artificial opening endoscopic
089Y8ZX	Drainage of left lacrimal duct, via natural or artificial opening endoscopic, diagnostic
089Y8ZZ	Drainage of left lacrimal duct, via natural or artificial opening endoscopic
08B00ZX	Excision of right eye, open approach, diagnostic
08B00ZZ	Excision of right eye, open approach
08B03ZX	Excision of right eye, percutaneous approach, diagnostic
08B03ZZ	Excision of right eye, percutaneous approach

0SWM08Z	Revision of spacer in right metatarsal-phalangeal joint, open approach
0SWM0JZ	Revision of synthetic substitute in right metatarsal-phalangeal joint, open approach
0SWM0KZ	Revision of nonautologous tissue substitute in right metatarsal-phalangeal joint, open approach
0SWM30Z	Revision of drainage device in right metatarsal-phalangeal joint, percutaneous approach
0SWM33Z	Revision of infusion device in right metatarsal-phalangeal joint, percutaneous approach
0SWM34Z	Revision of internal fixation device in right metatarsal-phalangeal joint, percutaneous approach
0SWM35Z	Revision of external fixation device in right metatarsal-phalangeal joint, percutaneous approach
0SWM37Z	Revision of autologous tissue substitute in right metatarsal-phalangeal joint, percutaneous approach
0SWM38Z	Revision of spacer in right metatarsal-phalangeal joint, percutaneous approach
0SWM3JZ	Revision of synthetic substitute in right metatarsal-phalangeal joint, percutaneous approach
0SWM3KZ	Revision of nonautologous tissue substitute in right metatarsal-phalangeal joint, percutaneous approach
0SWM40Z	Revision of drainage device in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWM43Z	Revision of infusion device in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWM44Z	Revision of internal fixation device in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWM45Z	Revision of external fixation device in right metatarsal-phalangeal joint, percutaneous endoscopic approach

08B0XZX	Excision of right eye, external approach, diagnostic
08B0XZZ	Excision of right eye, external approach
08B10ZX	Excision of left eye, open approach, diagnostic
08B10ZZ	Excision of left eye, open approach
08B13ZX	Excision of left eye, percutaneous approach, diagnostic
08B13ZZ	Excision of left eye, percutaneous approach
08B1XZX	Excision of left eye, external approach, diagnostic
08B1XZZ	Excision of left eye, external approach
08B43ZX	Excision of right vitreous, percutaneous approach, diagnostic
08B43ZZ	Excision of right vitreous, percutaneous approach
08B53ZX	Excision of left vitreous, percutaneous approach, diagnostic
08B53ZZ	Excision of left vitreous, percutaneous approach
08B6XZX	Excision of right sclera, external approach, diagnostic
08B6XZZ	Excision of right sclera, external approach
08B7XZX	Excision of left sclera, external approach, diagnostic

0SWM47Z	Revision of autologous tissue substitute in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWM48Z	Revision of spacer in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWM4JZ	Revision of synthetic substitute in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWM4KZ	Revision of nonautologous tissue substitute in right metatarsal-phalangeal joint, percutaneous endoscopic approach
0SWN00Z	Revision of drainage device in left metatarsal-phalangeal joint, open approach
0SWN03Z	Revision of infusion device in left metatarsal-phalangeal joint, open approach
0SWN04Z	Revision of internal fixation device in left metatarsal-phalangeal joint, open approach
0SWN05Z	Revision of external fixation device in left metatarsal-phalangeal joint, open approach
0SWN07Z	Revision of autologous tissue substitute in left metatarsal-phalangeal joint, open approach
0SWN08Z	Revision of spacer in left metatarsal-phalangeal joint, open approach
0SWN0JZ	Revision of synthetic substitute in left metatarsal-phalangeal joint, open approach
0SWN0KZ	Revision of nonautologous tissue substitute in left metatarsal-phalangeal joint, open approach
0SWN30Z	Revision of drainage device in left metatarsal-phalangeal joint, percutaneous approach
0SWN33Z	Revision of infusion device in left metatarsal-phalangeal joint, percutaneous approach
0SWN34Z	Revision of internal fixation device in left metatarsal-phalangeal joint, percutaneous approach

08B7XZZ	Excision of left sclera, external approach	0SWN35Z	Revision of external fixation device in left metatarsal-phalangeal joint, percutaneous approach
08B8XZX	Excision of right cornea, external approach, diagnostic	0SWN37Z	Revision of autologous tissue substitute in left metatarsal-phalangeal joint, percutaneous approach
08B8XZZ	Excision of right cornea, external approach	0SWN38Z	Revision of spacer in left metatarsal-phalangeal joint, percutaneous approach
08B9XZX	Excision of left cornea, external approach, diagnostic	0SWN3JZ	Revision of synthetic substitute in left metatarsal-phalangeal joint, percutaneous approach
08B9XZZ	Excision of left cornea, external approach	0SWN3KZ	Revision of nonautologous tissue substitute in left metatarsal-phalangeal joint, percutaneous approach
08BA0ZX	Excision of right choroid, open approach, diagnostic	0SWN40Z	Revision of drainage device in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BA0ZZ	Excision of right choroid, open approach	0SWN43Z	Revision of infusion device in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BA3ZX	Excision of right choroid, percutaneous approach, diagnostic	0SWN44Z	Revision of internal fixation device in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BA3ZZ	Excision of right choroid, percutaneous approach	0SWN45Z	Revision of external fixation device in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BB0ZX	Excision of left choroid, open approach, diagnostic	0SWN47Z	Revision of autologous tissue substitute in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BB0ZZ	Excision of left choroid, open approach	0SWN48Z	Revision of spacer in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BB3ZX	Excision of left choroid, percutaneous approach, diagnostic	0SWN4JZ	Revision of synthetic substitute in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BB3ZZ	Excision of left choroid, percutaneous approach	0SWN4KZ	Revision of nonautologous tissue substitute in left metatarsal-phalangeal joint, percutaneous endoscopic approach
08BC3ZX	Excision of right iris, percutaneous approach, diagnostic	0SWP00Z	Revision of drainage device in right toe phalangeal joint, open approach
08BC3ZZ	Excision of right iris, percutaneous approach	0SWP03Z	Revision of infusion device in right toe phalangeal joint, open approach

08BD3ZX	Excision of left iris, percutaneous approach, diagnostic
08BD3ZZ	Excision of left iris, percutaneous approach
08BE3ZX	Excision of right retina, percutaneous approach, diagnostic
08BE3ZZ	Excision of right retina, percutaneous approach
08BF3ZX	Excision of left retina, percutaneous approach, diagnostic
08BF3ZZ	Excision of left retina, percutaneous approach
08BJ3ZX	Excision of right lens, percutaneous approach, diagnostic
08BJ3ZZ	Excision of right lens, percutaneous approach
08BK3ZX	Excision of left lens, percutaneous approach, diagnostic
08BK3ZZ	Excision of left lens, percutaneous approach
08BL0ZX	Excision of right extraocular muscle, open approach, diagnostic
08BL0ZZ	Excision of right extraocular muscle, open approach
08BL3ZX	Excision of right extraocular muscle, percutaneous approach, diagnostic
08BL3ZZ	Excision of right extraocular muscle, percutaneous approach
08BM0ZX	Excision of left extraocular muscle, open approach, diagnostic
0SWP04Z	Revision of internal fixation device in right toe phalangeal joint, open approach
0SWP05Z	Revision of external fixation device in right toe phalangeal joint, open approach
0SWP07Z	Revision of autologous tissue substitute in right toe phalangeal joint, open approach
0SWP08Z	Revision of spacer in right toe phalangeal joint, open approach
0SWP0JZ	Revision of synthetic substitute in right toe phalangeal joint, open approach
0SWP0KZ	Revision of nonautologous tissue substitute in right toe phalangeal joint, open approach
0SWP30Z	Revision of drainage device in right toe phalangeal joint, percutaneous approach
0SWP33Z	Revision of infusion device in right toe phalangeal joint, percutaneous approach
0SWP34Z	Revision of internal fixation device in right toe phalangeal joint, percutaneous approach
0SWP35Z	Revision of external fixation device in right toe phalangeal joint, percutaneous approach
0SWP37Z	Revision of autologous tissue substitute in right toe phalangeal joint, percutaneous approach
0SWP38Z	Revision of spacer in right toe phalangeal joint, percutaneous approach
0SWP3JZ	Revision of synthetic substitute in right toe phalangeal joint, percutaneous approach
0SWP3KZ	Revision of nonautologous tissue substitute in right toe phalangeal joint, percutaneous approach
0SWP40Z	Revision of drainage device in right toe phalangeal joint, percutaneous endoscopic approach

08BM0ZZ	Excision of left extraocular muscle, open approach
08BM3ZX	Excision of left extraocular muscle, percutaneous approach, diagnostic
08BM3ZZ	Excision of left extraocular muscle, percutaneous approach
08BN0ZX	Excision of right upper eyelid, open approach, diagnostic
08BN0ZZ	Excision of right upper eyelid, open approach
08BN3ZX	Excision of right upper eyelid, percutaneous approach, diagnostic
08BN3ZZ	Excision of right upper eyelid, percutaneous approach
08BNXZX	Excision of right upper eyelid, external approach, diagnostic
08BNXZZ	Excision of right upper eyelid, external approach
08BP0ZX	Excision of left upper eyelid, open approach, diagnostic
08BP0ZZ	Excision of left upper eyelid, open approach
08BP3ZX	Excision of left upper eyelid, percutaneous approach, diagnostic
08BP3ZZ	Excision of left upper eyelid, percutaneous approach
08BPXZX	Excision of left upper eyelid, external approach, diagnostic
08BPXZZ	Excision of left upper eyelid, external approach
08BQ0ZX	Excision of right lower eyelid, open approach, diagnostic

0SWP43Z	Revision of infusion device in right toe phalangeal joint, percutaneous endoscopic approach
0SWP44Z	Revision of internal fixation device in right toe phalangeal joint, percutaneous endoscopic approach
0SWP45Z	Revision of external fixation device in right toe phalangeal joint, percutaneous endoscopic approach
0SWP47Z	Revision of autologous tissue substitute in right toe phalangeal joint, percutaneous endoscopic approach
0SWP48Z	Revision of spacer in right toe phalangeal joint, percutaneous endoscopic approach
0SWP4JZ	Revision of synthetic substitute in right toe phalangeal joint, percutaneous endoscopic approach
0SWP4KZ	Revision of nonautologous tissue substitute in right toe phalangeal joint, percutaneous endoscopic approach
0SWQ00Z	Revision of drainage device in left toe phalangeal joint, open approach
0SWQ03Z	Revision of infusion device in left toe phalangeal joint, open approach
0SWQ04Z	Revision of internal fixation device in left toe phalangeal joint, open approach
0SWQ05Z	Revision of external fixation device in left toe phalangeal joint, open approach
0SWQ07Z	Revision of autologous tissue substitute in left toe phalangeal joint, open approach
0SWQ08Z	Revision of spacer in left toe phalangeal joint, open approach
0SWQ0JZ	Revision of synthetic substitute in left toe phalangeal joint, open approach
0SWQ0KZ	Revision of nonautologous tissue substitute in left toe phalangeal joint, open approach
0SWQ30Z	Revision of drainage device in left toe phalangeal joint, percutaneous approach

08BQ0ZZ	Excision of right lower eyelid, open approach
08BQ3ZX	Excision of right lower eyelid, percutaneous approach, diagnostic
08BQ3ZZ	Excision of right lower eyelid, percutaneous approach
08BQXZX	Excision of right lower eyelid, external approach, diagnostic
08BQXZZ	Excision of right lower eyelid, external approach
08BR0ZX	Excision of left lower eyelid, open approach, diagnostic
08BR0ZZ	Excision of left lower eyelid, open approach
08BR3ZX	Excision of left lower eyelid, percutaneous approach, diagnostic
08BR3ZZ	Excision of left lower eyelid, percutaneous approach
08BRXZX	Excision of left lower eyelid, external approach, diagnostic
08BRXZZ	Excision of left lower eyelid, external approach
08BSXZX	Excision of right conjunctiva, external approach, diagnostic
08BSXZZ	Excision of right conjunctiva, external approach
08BTXZX	Excision of left conjunctiva, external approach, diagnostic
08BTXZZ	Excision of left conjunctiva, external approach

0SWQ33Z	Revision of infusion device in left toe phalangeal joint, percutaneous approach
0SWQ34Z	Revision of internal fixation device in left toe phalangeal joint, percutaneous approach
0SWQ35Z	Revision of external fixation device in left toe phalangeal joint, percutaneous approach
0SWQ37Z	Revision of autologous tissue substitute in left toe phalangeal joint, percutaneous approach
0SWQ38Z	Revision of spacer in left toe phalangeal joint, percutaneous approach
0SWQ3JZ	Revision of synthetic substitute in left toe phalangeal joint, percutaneous approach
0SWQ3KZ	Revision of nonautologous tissue substitute in left toe phalangeal joint, percutaneous approach
0SWQ40Z	Revision of drainage device in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ43Z	Revision of infusion device in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ44Z	Revision of internal fixation device in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ45Z	Revision of external fixation device in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ47Z	Revision of autologous tissue substitute in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ48Z	Revision of spacer in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ4JZ	Revision of synthetic substitute in left toe phalangeal joint, percutaneous endoscopic approach
0SWQ4KZ	Revision of nonautologous tissue substitute in left toe phalangeal joint, percutaneous endoscopic approach

08BV0ZX	Excision of right lacrimal gland, open approach, diagnostic
08BV0ZZ	Excision of right lacrimal gland, open approach
08BV3ZX	Excision of right lacrimal gland, percutaneous approach, diagnostic
08BV3ZZ	Excision of right lacrimal gland, percutaneous approach
08BW0ZX	Excision of left lacrimal gland, open approach, diagnostic
08BW0ZZ	Excision of left lacrimal gland, open approach
08BW3ZX	Excision of left lacrimal gland, percutaneous approach, diagnostic
08BW3ZZ	Excision of left lacrimal gland, percutaneous approach
08BX0ZX	Excision of right lacrimal duct, open approach, diagnostic
08BX0ZZ	Excision of right lacrimal duct, open approach
08BX3ZX	Excision of right lacrimal duct, percutaneous approach, diagnostic
08BX3ZZ	Excision of right lacrimal duct, percutaneous approach
08BX7ZX	Excision of right lacrimal duct, via natural or artificial opening, diagnostic
08BX7ZZ	Excision of right lacrimal duct, via natural or artificial opening
08BX8ZX	Excision of right lacrimal duct, via natural or artificial opening endoscopic, diagnostic

0SWR0JZ	Revision of synthetic substitute in right hip joint, femoral surface, open approach
0SWR3JZ	Revision of synthetic substitute in right hip joint, femoral surface, percutaneous approach
0SWR4JZ	Revision of synthetic substitute in right hip joint, femoral surface, percutaneous endoscopic approach
0SWS0JZ	Revision of synthetic substitute in left hip joint, femoral surface, open approach
0SWS3JZ	Revision of synthetic substitute in left hip joint, femoral surface, percutaneous approach
0SWS4JZ	Revision of synthetic substitute in left hip joint, femoral surface, percutaneous endoscopic approach
0SWT0JZ	Revision of synthetic substitute in right knee joint, femoral surface, open approach
0SWT3JZ	Revision of synthetic substitute in right knee joint, femoral surface, percutaneous approach
0SWT4JZ	Revision of synthetic substitute in right knee joint, femoral surface, percutaneous endoscopic approach
0SWU0JZ	Revision of synthetic substitute in left knee joint, femoral surface, open approach
0SWU3JZ	Revision of synthetic substitute in left knee joint, femoral surface, percutaneous approach
0SWU4JZ	Revision of synthetic substitute in left knee joint, femoral surface, percutaneous endoscopic approach
0SWV0JZ	Revision of synthetic substitute in right knee joint, tibial surface, open approach
0SWV3JZ	Revision of synthetic substitute in right knee joint, tibial surface, percutaneous approach
0SWV4JZ	Revision of synthetic substitute in right knee joint, tibial surface, percutaneous endoscopic approach

08BX8ZZ	Excision of right lacrimal duct, via natural or artificial opening endoscopic
08BY0ZX	Excision of left lacrimal duct, open approach, diagnostic
08BY0ZZ	Excision of left lacrimal duct, open approach
08BY3ZX	Excision of left lacrimal duct, percutaneous approach, diagnostic
08BY3ZZ	Excision of left lacrimal duct, percutaneous approach
08BY7ZX	Excision of left lacrimal duct, via natural or artificial opening, diagnostic
08BY7ZZ	Excision of left lacrimal duct, via natural or artificial opening
08BY8ZX	Excision of left lacrimal duct, via natural or artificial opening endoscopic, diagnostic
08BY8ZZ	Excision of left lacrimal duct, via natural or artificial opening endoscopic
08C23ZZ	Extirpation of matter from right anterior chamber, percutaneous approach
08C33ZZ	Extirpation of matter from left anterior chamber, percutaneous approach
08C43ZZ	Extirpation of matter from right vitreous, percutaneous approach
08C4XZZ	Extirpation of matter from right vitreous, external approach
08C53ZZ	Extirpation of matter from left vitreous, percutaneous approach
08C5XZZ	Extirpation of matter from left vitreous, external approach

0SWW0JZ	Revision of synthetic substitute in left knee joint, tibial surface, open approach
0SWW3JZ	Revision of synthetic substitute in left knee joint, tibial surface, percutaneous approach
0SWW4JZ	Revision of synthetic substitute in left knee joint, tibial surface, percutaneous endoscopic approach
0T13073	Bypass right kidney pelvis to right kidney pelvis with autologous tissue substitute, open approach
0T13074	Bypass right kidney pelvis to left kidney pelvis with autologous tissue substitute, open approach
0T13076	Bypass right kidney pelvis to right ureter with autologous tissue substitute, open approach
0T13077	Bypass right kidney pelvis to left ureter with autologous tissue substitute, open approach
0T13078	Bypass right kidney pelvis to colon with autologous tissue substitute, open approach
0T13079	Bypass right kidney pelvis to colocutaneous with autologous tissue substitute, open approach
0T1307A	Bypass right kidney pelvis to ileum with autologous tissue substitute, open approach
0T1307B	Bypass right kidney pelvis to bladder with autologous tissue substitute, open approach
0T1307C	Bypass right kidney pelvis to ileocutaneous with autologous tissue substitute, open approach
0T1307D	Bypass right kidney pelvis to cutaneous with autologous tissue substitute, open approach
0T130J3	Bypass right kidney pelvis to right kidney pelvis with synthetic substitute, open approach
0T130J4	Bypass right kidney pelvis to left kidney pelvis with synthetic substitute, open approach

08C8XZZ	Extirpation of matter from right cornea, external approach	0T130J6	Bypass right kidney pelvis to right ureter with synthetic substitute, open approach
08C9XZZ	Extirpation of matter from left cornea, external approach	0T130J7	Bypass right kidney pelvis to left ureter with synthetic substitute, open approach
08CA0ZZ	Extirpation of matter from right choroid, open approach	0T130J8	Bypass right kidney pelvis to colon with synthetic substitute, open approach
08CA3ZZ	Extirpation of matter from right choroid, percutaneous approach	0T130J9	Bypass right kidney pelvis to colocutaneous with synthetic substitute, open approach
08CAXZZ	Extirpation of matter from right choroid, external approach	0T130JA	Bypass right kidney pelvis to ileum with synthetic substitute, open approach
08CB0ZZ	Extirpation of matter from left choroid, open approach	0T130JB	Bypass right kidney pelvis to bladder with synthetic substitute, open approach
08CB3ZZ	Extirpation of matter from left choroid, percutaneous approach	0T130JC	Bypass right kidney pelvis to ileocutaneous with synthetic substitute, open approach
08CBXZZ	Extirpation of matter from left choroid, external approach	0T130JD	Bypass right kidney pelvis to cutaneous with synthetic substitute, open approach
08CC3ZZ	Extirpation of matter from right iris, percutaneous approach	0T130K3	Bypass right kidney pelvis to right kidney pelvis with nonautologous tissue substitute, open approach
08CCXZZ	Extirpation of matter from right iris, external approach	0T130K4	Bypass right kidney pelvis to left kidney pelvis with nonautologous tissue substitute, open approach
08CD3ZZ	Extirpation of matter from left iris, percutaneous approach	0T130K6	Bypass right kidney pelvis to right ureter with nonautologous tissue substitute, open approach
08CDXZZ	Extirpation of matter from left iris, external approach	0T130K7	Bypass right kidney pelvis to left ureter with nonautologous tissue substitute, open approach
08CE3ZZ	Extirpation of matter from right retina, percutaneous approach	0T130K8	Bypass right kidney pelvis to colon with nonautologous tissue substitute, open approach
08CEXZZ	Extirpation of matter from right retina, external approach	0T130K9	Bypass right kidney pelvis to colocutaneous with nonautologous tissue substitute, open approach
08CF3ZZ	Extirpation of matter from left retina, percutaneous approach	0T130KA	Bypass right kidney pelvis to ileum with nonautologous tissue substitute, open approach

08CFXZZ	Extirpation of matter from left retina, external approach
08CG3ZZ	Extirpation of matter from right retinal vessel, percutaneous approach
08CGXZZ	Extirpation of matter from right retinal vessel, external approach
08CH3ZZ	Extirpation of matter from left retinal vessel, percutaneous approach
08CHXZZ	Extirpation of matter from left retinal vessel, external approach
08CJ3ZZ	Extirpation of matter from right lens, percutaneous approach
08CJXZZ	Extirpation of matter from right lens, external approach
08CK3ZZ	Extirpation of matter from left lens, percutaneous approach
08CKXZZ	Extirpation of matter from left lens, external approach
08CL0ZZ	Extirpation of matter from right extraocular muscle, open approach
08CL3ZZ	Extirpation of matter from right extraocular muscle, percutaneous approach
08CLXZZ	Extirpation of matter from right extraocular muscle, external approach
08CM0ZZ	Extirpation of matter from left extraocular muscle, open approach
08CM3ZZ	Extirpation of matter from left extraocular muscle, percutaneous approach
08CMXZZ	Extirpation of matter from left extraocular muscle, external approach
08CV0ZZ	Extirpation of matter from right lacrimal gland, open approach
08CV3ZZ	Extirpation of matter from right lacrimal gland, percutaneous approach

0T130KB	Bypass right kidney pelvis to bladder with nonautologous tissue substitute, open approach
0T130KC	Bypass right kidney pelvis to ileocutaneous with nonautologous tissue substitute, open approach
0T130KD	Bypass right kidney pelvis to cutaneous with nonautologous tissue substitute, open approach
0T130Z3	Bypass right kidney pelvis to right kidney pelvis, open approach
0T130Z4	Bypass right kidney pelvis to left kidney pelvis, open approach
0T130Z6	Bypass right kidney pelvis to right ureter, open approach
0T130Z7	Bypass right kidney pelvis to left ureter, open approach
0T130Z8	Bypass right kidney pelvis to colon, open approach
0T130Z9	Bypass right kidney pelvis to colocutaneous, open approach
0T130ZA	Bypass right kidney pelvis to ileum, open approach
0T130ZB	Bypass right kidney pelvis to bladder, open approach
0T130ZC	Bypass right kidney pelvis to ileocutaneous, open approach
0T130ZD	Bypass right kidney pelvis to cutaneous, open approach
0T133JD	Bypass right kidney pelvis to cutaneous with synthetic substitute, percutaneous approach
0T13473	Bypass right kidney pelvis to right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
0T13474	Bypass right kidney pelvis to left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
0T13476	Bypass right kidney pelvis to right ureter with autologous tissue substitute, percutaneous endoscopic approach

08CVXZZ	Extirpation of matter from right lacrimal gland, external approach	0T13477	Bypass right kidney pelvis to left ureter with autologous tissue substitute, percutaneous endoscopic approach
08CW0ZZ	Extirpation of matter from left lacrimal gland, open approach	0T13478	Bypass right kidney pelvis to colon with autologous tissue substitute, percutaneous endoscopic approach
08CW3ZZ	Extirpation of matter from left lacrimal gland, percutaneous approach	0T13479	Bypass right kidney pelvis to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08CWXZZ	Extirpation of matter from left lacrimal gland, external approach	0T1347A	Bypass right kidney pelvis to ileum with autologous tissue substitute, percutaneous endoscopic approach
08CX0ZZ	Extirpation of matter from right lacrimal duct, open approach	0T1347B	Bypass right kidney pelvis to bladder with autologous tissue substitute, percutaneous endoscopic approach
08CX3ZZ	Extirpation of matter from right lacrimal duct, percutaneous approach	0T1347C	Bypass right kidney pelvis to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08CX7ZZ	Extirpation of matter from right lacrimal duct, via natural or artificial opening	0T1347D	Bypass right kidney pelvis to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
08CX8ZZ	Extirpation of matter from right lacrimal duct, via natural or artificial opening endoscopic	0T134J3	Bypass right kidney pelvis to right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
08CY0ZZ	Extirpation of matter from left lacrimal duct, open approach	0T134J4	Bypass right kidney pelvis to left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
08CY3ZZ	Extirpation of matter from left lacrimal duct, percutaneous approach	0T134J6	Bypass right kidney pelvis to right ureter with synthetic substitute, percutaneous endoscopic approach
08CY7ZZ	Extirpation of matter from left lacrimal duct, via natural or artificial opening	0T134J7	Bypass right kidney pelvis to left ureter with synthetic substitute, percutaneous endoscopic approach
08CY8ZZ	Extirpation of matter from left lacrimal duct, via natural or artificial opening endoscopic	0T134J8	Bypass right kidney pelvis to colon with synthetic substitute, percutaneous endoscopic approach
08D8XZX	Extraction of right cornea, external approach, diagnostic	0T134J9	Bypass right kidney pelvis to colocutaneous with synthetic substitute, percutaneous endoscopic approach

08D8XZZ	Extraction of right cornea, external approach	0T134JA	Bypass right kidney pelvis to ileum with synthetic substitute, percutaneous endoscopic approach
08D9XZX	Extraction of left cornea, external approach, diagnostic	0T134JB	Bypass right kidney pelvis to bladder with synthetic substitute, percutaneous endoscopic approach
08D9XZZ	Extraction of left cornea, external approach	0T134JC	Bypass right kidney pelvis to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
08DJ3ZZ	Extraction of right lens, percutaneous approach	0T134JD	Bypass right kidney pelvis to cutaneous with synthetic substitute, percutaneous endoscopic approach
08DK3ZZ	Extraction of left lens, percutaneous approach	0T134K3	Bypass right kidney pelvis to right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
08F43ZZ	Fragmentation in right vitreous, percutaneous approach	0T134K4	Bypass right kidney pelvis to left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
08F53ZZ	Fragmentation in left vitreous, percutaneous approach	0T134K6	Bypass right kidney pelvis to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
08H005Z	Insertion of epiretinal visual prosthesis into right eye, open approach	0T134K7	Bypass right kidney pelvis to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
08H00YZ	Insertion of Other device into right eye, open approach	0T134K8	Bypass right kidney pelvis to colon with nonautologous tissue substitute, percutaneous endoscopic approach
08H031Z	Insertion of radioactive element into right eye, percutaneous approach	0T134K9	Bypass right kidney pelvis to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08H033Z	Insertion of infusion device into right eye, percutaneous approach	0T134KA	Bypass right kidney pelvis to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
08H03YZ	Insertion of Other device into right eye, percutaneous approach	0T134KB	Bypass right kidney pelvis to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
08H0X1Z	Insertion of radioactive element into right eye, external approach	0T134KC	Bypass right kidney pelvis to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach

08H0X3Z	Insertion of infusion device into right eye, external approach
08H105Z	Insertion of epiretinal visual prosthesis into left eye, open approach
08H10YZ	Insertion of Other device into left eye, open approach
08H131Z	Insertion of radioactive element into left eye, percutaneous approach
08H133Z	Insertion of infusion device into left eye, percutaneous approach
08H13YZ	Insertion of Other device into left eye, percutaneous approach
08H1X1Z	Insertion of radioactive element into left eye, external approach
08H1X3Z	Insertion of infusion device into left eye, external approach
08JL0ZZ	Inspection of right extraocular muscle, open approach
08JM0ZZ	Inspection of left extraocular muscle, open approach
08LX0CZ	Occlusion of right lacrimal duct with extraluminal device, open approach
08LX0DZ	Occlusion of right lacrimal duct with intraluminal device, open approach
08LX0ZZ	Occlusion of right lacrimal duct, open approach
08LX3CZ	Occlusion of right lacrimal duct with extraluminal device, percutaneous approach
08LX3DZ	Occlusion of right lacrimal duct with intraluminal device, percutaneous approach
08LX3ZZ	Occlusion of right lacrimal duct, percutaneous approach
0T134KD	Bypass right kidney pelvis to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0T134Z3	Bypass right kidney pelvis to right kidney pelvis, percutaneous endoscopic approach
0T134Z4	Bypass right kidney pelvis to left kidney pelvis, percutaneous endoscopic approach
0T134Z6	Bypass right kidney pelvis to right ureter, percutaneous endoscopic approach
0T134Z7	Bypass right kidney pelvis to left ureter, percutaneous endoscopic approach
0T134Z8	Bypass right kidney pelvis to colon, percutaneous endoscopic approach
0T134Z9	Bypass right kidney pelvis to colocutaneous, percutaneous endoscopic approach
0T134ZA	Bypass right kidney pelvis to ileum, percutaneous endoscopic approach
0T134ZB	Bypass right kidney pelvis to bladder, percutaneous endoscopic approach
0T134ZC	Bypass right kidney pelvis to ileocutaneous, percutaneous endoscopic approach
0T134ZD	Bypass right kidney pelvis to cutaneous, percutaneous endoscopic approach
0T14073	Bypass left kidney pelvis to right kidney pelvis with autologous tissue substitute, open approach
0T14074	Bypass left kidney pelvis to left kidney pelvis with autologous tissue substitute, open approach
0T14076	Bypass left kidney pelvis to right ureter with autologous tissue substitute, open approach
0T14077	Bypass left kidney pelvis to left ureter with autologous tissue substitute, open approach
0T14078	Bypass left kidney pelvis to colon with autologous tissue substitute, open approach

08LX7DZ	Occlusion of right lacrimal duct with intraluminal device, via natural or artificial opening
08LX7ZZ	Occlusion of right lacrimal duct, via natural or artificial opening
08LX8DZ	Occlusion of right lacrimal duct with intraluminal device, via natural or artificial opening endoscopic
08LX8ZZ	Occlusion of right lacrimal duct, via natural or artificial opening endoscopic
08LY0CZ	Occlusion of left lacrimal duct with extraluminal device, open approach
08LY0DZ	Occlusion of left lacrimal duct with intraluminal device, open approach
08LY0ZZ	Occlusion of left lacrimal duct, open approach
08LY3CZ	Occlusion of left lacrimal duct with extraluminal device, percutaneous approach
08LY3DZ	Occlusion of left lacrimal duct with intraluminal device, percutaneous approach
08LY3ZZ	Occlusion of left lacrimal duct, percutaneous approach
08LY7DZ	Occlusion of left lacrimal duct with intraluminal device, via natural or artificial opening
08LY7ZZ	Occlusion of left lacrimal duct, via natural or artificial opening
08LY8DZ	Occlusion of left lacrimal duct with intraluminal device, via natural or artificial opening endoscopic
08LY8ZZ	Occlusion of left lacrimal duct, via natural or artificial opening endoscopic
08MNXZZ	Reattachment of right upper eyelid, external approach
08MPXZZ	Reattachment of left upper eyelid, external approach

0T14079	Bypass left kidney pelvis to colocutaneous with autologous tissue substitute, open approach
0T1407A	Bypass left kidney pelvis to ileum with autologous tissue substitute, open approach
0T1407B	Bypass left kidney pelvis to bladder with autologous tissue substitute, open approach
0T1407C	Bypass left kidney pelvis to ileocutaneous with autologous tissue substitute, open approach
0T1407D	Bypass left kidney pelvis to cutaneous with autologous tissue substitute, open approach
0T140J3	Bypass left kidney pelvis to right kidney pelvis with synthetic substitute, open approach
0T140J4	Bypass left kidney pelvis to left kidney pelvis with synthetic substitute, open approach
0T140J6	Bypass left kidney pelvis to right ureter with synthetic substitute, open approach
0T140J7	Bypass left kidney pelvis to left ureter with synthetic substitute, open approach
0T140J8	Bypass left kidney pelvis to colon with synthetic substitute, open approach
0T140J9	Bypass left kidney pelvis to colocutaneous with synthetic substitute, open approach
0T140JA	Bypass left kidney pelvis to ileum with synthetic substitute, open approach
0T140JB	Bypass left kidney pelvis to bladder with synthetic substitute, open approach
0T140JC	Bypass left kidney pelvis to ileocutaneous with synthetic substitute, open approach
0T140JD	Bypass left kidney pelvis to cutaneous with synthetic substitute, open approach
0T140K3	Bypass left kidney pelvis to right kidney pelvis with nonautologous tissue substitute, open approach

08MQXZZ	Reattachment of right lower eyelid, external approach	0T140K4	Bypass left kidney pelvis to left kidney pelvis with nonautologous tissue substitute, open approach
08MRXZZ	Reattachment of left lower eyelid, external approach	0T140K6	Bypass left kidney pelvis to right ureter with nonautologous tissue substitute, open approach
08N0XZZ	Release right eye, external approach	0T140K7	Bypass left kidney pelvis to left ureter with nonautologous tissue substitute, open approach
08N1XZZ	Release left eye, external approach	0T140K8	Bypass left kidney pelvis to colon with nonautologous tissue substitute, open approach
08N23ZZ	Release right anterior chamber, percutaneous approach	0T140K9	Bypass left kidney pelvis to colocutaneous with nonautologous tissue substitute, open approach
08N33ZZ	Release left anterior chamber, percutaneous approach	0T140KA	Bypass left kidney pelvis to ileum with nonautologous tissue substitute, open approach
08N43ZZ	Release right vitreous, percutaneous approach	0T140KB	Bypass left kidney pelvis to bladder with nonautologous tissue substitute, open approach
08N53ZZ	Release left vitreous, percutaneous approach	0T140KC	Bypass left kidney pelvis to ileocutaneous with nonautologous tissue substitute, open approach
08N6XZZ	Release right sclera, external approach	0T140KD	Bypass left kidney pelvis to cutaneous with nonautologous tissue substitute, open approach
08N7XZZ	Release left sclera, external approach	0T140Z3	Bypass left kidney pelvis to right kidney pelvis, open approach
08N8XZZ	Release right cornea, external approach	0T140Z4	Bypass left kidney pelvis to left kidney pelvis, open approach
08N9XZZ	Release left cornea, external approach	0T140Z6	Bypass left kidney pelvis to right ureter, open approach
08NA0ZZ	Release right choroid, open approach	0T140Z7	Bypass left kidney pelvis to left ureter, open approach
08NA3ZZ	Release right choroid, percutaneous approach	0T140Z8	Bypass left kidney pelvis to colon, open approach
08NB0ZZ	Release left choroid, open approach	0T140Z9	Bypass left kidney pelvis to colocutaneous, open approach
08NB3ZZ	Release left choroid, percutaneous approach	0T140ZA	Bypass left kidney pelvis to ileum, open approach
08NC3ZZ	Release right iris, percutaneous approach	0T140ZB	Bypass left kidney pelvis to bladder, open approach
08ND3ZZ	Release left iris, percutaneous approach	0T140ZC	Bypass left kidney pelvis to ileocutaneous, open approach

08NE3ZZ	Release right retina, percutaneous approach	0T140ZD	Bypass left kidney pelvis to cutaneous, open approach
08NF3ZZ	Release left retina, percutaneous approach	0T143JD	Bypass left kidney pelvis to cutaneous with synthetic substitute, percutaneous approach
08NG3ZZ	Release right retinal vessel, percutaneous approach	0T14473	Bypass left kidney pelvis to right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
08NH3ZZ	Release left retinal vessel, percutaneous approach	0T14474	Bypass left kidney pelvis to left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
08NJ3ZZ	Release right lens, percutaneous approach	0T14476	Bypass left kidney pelvis to right ureter with autologous tissue substitute, percutaneous endoscopic approach
08NK3ZZ	Release left lens, percutaneous approach	0T14477	Bypass left kidney pelvis to left ureter with autologous tissue substitute, percutaneous endoscopic approach
08NL0ZZ	Release right extraocular muscle, open approach	0T14478	Bypass left kidney pelvis to colon with autologous tissue substitute, percutaneous endoscopic approach
08NL3ZZ	Release right extraocular muscle, percutaneous approach	0T14479	Bypass left kidney pelvis to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08NM0ZZ	Release left extraocular muscle, open approach	0T1447A	Bypass left kidney pelvis to ileum with autologous tissue substitute, percutaneous endoscopic approach
08NM3ZZ	Release left extraocular muscle, percutaneous approach	0T1447B	Bypass left kidney pelvis to bladder with autologous tissue substitute, percutaneous endoscopic approach
08NN0ZZ	Release right upper eyelid, open approach	0T1447C	Bypass left kidney pelvis to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08NN3ZZ	Release right upper eyelid, percutaneous approach	0T1447D	Bypass left kidney pelvis to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
08NNXZZ	Release right upper eyelid, external approach	0T144J3	Bypass left kidney pelvis to right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
08NP0ZZ	Release left upper eyelid, open approach	0T144J4	Bypass left kidney pelvis to left kidney pelvis with synthetic substitute, percutaneous endoscopic approach

08NP3ZZ	Release left upper eyelid, percutaneous approach	0T144J6	Bypass left kidney pelvis to right ureter with synthetic substitute, percutaneous endoscopic approach
08NPXZZ	Release left upper eyelid, external approach	0T144J7	Bypass left kidney pelvis to left ureter with synthetic substitute, percutaneous endoscopic approach
08NQ0ZZ	Release right lower eyelid, open approach	0T144J8	Bypass left kidney pelvis to colon with synthetic substitute, percutaneous endoscopic approach
08NQ3ZZ	Release right lower eyelid, percutaneous approach	0T144J9	Bypass left kidney pelvis to colocutaneous with synthetic substitute, percutaneous endoscopic approach
08NQXZZ	Release right lower eyelid, external approach	0T144JA	Bypass left kidney pelvis to ileum with synthetic substitute, percutaneous endoscopic approach
08NR0ZZ	Release left lower eyelid, open approach	0T144JB	Bypass left kidney pelvis to bladder with synthetic substitute, percutaneous endoscopic approach
08NR3ZZ	Release left lower eyelid, percutaneous approach	0T144JC	Bypass left kidney pelvis to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
08NRXZZ	Release left lower eyelid, external approach	0T144JD	Bypass left kidney pelvis to cutaneous with synthetic substitute, percutaneous endoscopic approach
08NSXZZ	Release right conjunctiva, external approach	0T144K3	Bypass left kidney pelvis to right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
08NTXZZ	Release left conjunctiva, external approach	0T144K4	Bypass left kidney pelvis to left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
08NV0ZZ	Release right lacrimal gland, open approach	0T144K6	Bypass left kidney pelvis to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
08NV3ZZ	Release right lacrimal gland, percutaneous approach	0T144K7	Bypass left kidney pelvis to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
08NW0ZZ	Release left lacrimal gland, open approach	0T144K8	Bypass left kidney pelvis to colon with nonautologous tissue substitute, percutaneous endoscopic approach

08NW3ZZ	Release left lacrimal gland, percutaneous approach	0T144K9	Bypass left kidney pelvis to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08NX0ZZ	Release right lacrimal duct, open approach	0T144KA	Bypass left kidney pelvis to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
08NX3ZZ	Release right lacrimal duct, percutaneous approach	0T144KB	Bypass left kidney pelvis to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
08NX7ZZ	Release right lacrimal duct, via natural or artificial opening	0T144KC	Bypass left kidney pelvis to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08NX8ZZ	Release right lacrimal duct, via natural or artificial opening endoscopic	0T144KD	Bypass left kidney pelvis to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08NY0ZZ	Release left lacrimal duct, open approach	0T144Z3	Bypass left kidney pelvis to right kidney pelvis, percutaneous endoscopic approach
08NY3ZZ	Release left lacrimal duct, percutaneous approach	0T144Z4	Bypass left kidney pelvis to left kidney pelvis, percutaneous endoscopic approach
08NY7ZZ	Release left lacrimal duct, via natural or artificial opening	0T144Z6	Bypass left kidney pelvis to right ureter, percutaneous endoscopic approach
08NY8ZZ	Release left lacrimal duct, via natural or artificial opening endoscopic	0T144Z7	Bypass left kidney pelvis to left ureter, percutaneous endoscopic approach
08P000Z	Removal of drainage device from right eye, open approach	0T144Z8	Bypass left kidney pelvis to colon, percutaneous endoscopic approach
08P001Z	Removal of radioactive element from right eye, open approach	0T144Z9	Bypass left kidney pelvis to colocutaneous, percutaneous endoscopic approach
08P003Z	Removal of infusion device from right eye, open approach	0T144ZA	Bypass left kidney pelvis to ileum, percutaneous endoscopic approach
08P007Z	Removal of autologous tissue substitute from right eye, open approach	0T144ZB	Bypass left kidney pelvis to bladder, percutaneous endoscopic approach
08P00CZ	Removal of extraluminal device from right eye, open approach	0T144ZC	Bypass left kidney pelvis to ileocutaneous, percutaneous endoscopic approach
08P00DZ	Removal of intraluminal device from right eye, open approach	0T144ZD	Bypass left kidney pelvis to cutaneous, percutaneous endoscopic approach

08P00JZ	Removal of synthetic substitute from right eye, open approach	0T16076	Bypass right ureter to right ureter with autologous tissue substitute, open approach
08P00KZ	Removal of nonautologous tissue substitute from right eye, open approach	0T16077	Bypass right ureter to left ureter with autologous tissue substitute, open approach
08P00YZ	Removal of Other device from right eye, open approach	0T16078	Bypass right ureter to colon with autologous tissue substitute, open approach
08P030Z	Removal of drainage device from right eye, percutaneous approach	0T16079	Bypass right ureter to colocutaneous with autologous tissue substitute, open approach
08P031Z	Removal of radioactive element from right eye, percutaneous approach	0T1607A	Bypass right ureter to ileum with autologous tissue substitute, open approach
08P033Z	Removal of infusion device from right eye, percutaneous approach	0T1607B	Bypass right ureter to bladder with autologous tissue substitute, open approach
08P037Z	Removal of autologous tissue substitute from right eye, percutaneous approach	0T1607C	Bypass right ureter to ileocutaneous with autologous tissue substitute, open approach
08P03CZ	Removal of extraluminal device from right eye, percutaneous approach	0T1607D	Bypass right ureter to cutaneous with autologous tissue substitute, open approach
08P03DZ	Removal of intraluminal device from right eye, percutaneous approach	0T160J6	Bypass right ureter to right ureter with synthetic substitute, open approach
08P03JZ	Removal of synthetic substitute from right eye, percutaneous approach	0T160J7	Bypass right ureter to left ureter with synthetic substitute, open approach
08P03KZ	Removal of nonautologous tissue substitute from right eye, percutaneous approach	0T160J8	Bypass right ureter to colon with synthetic substitute, open approach
08P03YZ	Removal of Other device from right eye, percutaneous approach	0T160J9	Bypass right ureter to colocutaneous with synthetic substitute, open approach
08P071Z	Removal of radioactive element from right eye, via natural or artificial opening	0T160JA	Bypass right ureter to ileum with synthetic substitute, open approach
08P077Z	Removal of autologous tissue substitute from right eye, via natural or artificial opening	0T160JB	Bypass right ureter to bladder with synthetic substitute, open approach
08P07CZ	Removal of extraluminal device from right eye, via natural or artificial opening	0T160JC	Bypass right ureter to ileocutaneous with synthetic substitute, open approach

08P07JZ	Removal of synthetic substitute from right eye, via natural or artificial opening
08P07KZ	Removal of nonautologous tissue substitute from right eye, via natural or artificial opening
08P081Z	Removal of radioactive element from right eye, via natural or artificial opening endoscopic
08P087Z	Removal of autologous tissue substitute from right eye, via natural or artificial opening endoscopic
08P08CZ	Removal of extraluminal device from right eye, via natural or artificial opening endoscopic
08P08JZ	Removal of synthetic substitute from right eye, via natural or artificial opening endoscopic
08P08KZ	Removal of nonautologous tissue substitute from right eye, via natural or artificial opening endoscopic
08P0X7Z	Removal of autologous tissue substitute from right eye, external approach
08P0XKZ	Removal of nonautologous tissue substitute from right eye, external approach
08P100Z	Removal of drainage device from left eye, open approach
08P101Z	Removal of radioactive element from left eye, open approach
08P103Z	Removal of infusion device from left eye, open approach
08P107Z	Removal of autologous tissue substitute from left eye, open approach
08P10CZ	Removal of extraluminal device from left eye, open approach
08P10DZ	Removal of intraluminal device from left eye, open approach
08P10JZ	Removal of synthetic substitute from left eye, open approach
08P10KZ	Removal of nonautologous tissue substitute from left eye, open approach
08P10YZ	Removal of Other device from left eye, open approach
0T160JD	Bypass right ureter to cutaneous with synthetic substitute, open approach
0T160K6	Bypass right ureter to right ureter with nonautologous tissue substitute, open approach
0T160K7	Bypass right ureter to left ureter with nonautologous tissue substitute, open approach
0T160K8	Bypass right ureter to colon with nonautologous tissue substitute, open approach
0T160K9	Bypass right ureter to colocutaneous with nonautologous tissue substitute, open approach
0T160KA	Bypass right ureter to ileum with nonautologous tissue substitute, open approach
0T160KB	Bypass right ureter to bladder with nonautologous tissue substitute, open approach
0T160KC	Bypass right ureter to ileocutaneous with nonautologous tissue substitute, open approach
0T160KD	Bypass right ureter to cutaneous with nonautologous tissue substitute, open approach
0T160Z6	Bypass right ureter to right ureter, open approach
0T160Z7	Bypass right ureter to left ureter, open approach
0T160Z8	Bypass right ureter to colon, open approach
0T160Z9	Bypass right ureter to colocutaneous, open approach
0T160ZA	Bypass right ureter to ileum, open approach
0T160ZB	Bypass right ureter to bladder, open approach
0T160ZC	Bypass right ureter to ileocutaneous, open approach
0T160ZD	Bypass right ureter to cutaneous, open approach
0T163JD	Bypass right ureter to cutaneous with synthetic substitute, percutaneous approach

08P130Z	Removal of drainage device from left eye, percutaneous approach	0T16476	Bypass right ureter to right ureter with autologous tissue substitute, percutaneous endoscopic approach
08P131Z	Removal of radioactive element from left eye, percutaneous approach	0T16477	Bypass right ureter to left ureter with autologous tissue substitute, percutaneous endoscopic approach
08P133Z	Removal of infusion device from left eye, percutaneous approach	0T16478	Bypass right ureter to colon with autologous tissue substitute, percutaneous endoscopic approach
08P137Z	Removal of autologous tissue substitute from left eye, percutaneous approach	0T16479	Bypass right ureter to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08P13CZ	Removal of extraluminal device from left eye, percutaneous approach	0T1647A	Bypass right ureter to ileum with autologous tissue substitute, percutaneous endoscopic approach
08P13DZ	Removal of intraluminal device from left eye, percutaneous approach	0T1647B	Bypass right ureter to bladder with autologous tissue substitute, percutaneous endoscopic approach
08P13JZ	Removal of synthetic substitute from left eye, percutaneous approach	0T1647C	Bypass right ureter to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08P13KZ	Removal of nonautologous tissue substitute from left eye, percutaneous approach	0T1647D	Bypass right ureter to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
08P13YZ	Removal of Other device from left eye, percutaneous approach	0T164J6	Bypass right ureter to right ureter with synthetic substitute, percutaneous endoscopic approach
08P171Z	Removal of radioactive element from left eye, via natural or artificial opening	0T164J7	Bypass right ureter to left ureter with synthetic substitute, percutaneous endoscopic approach
08P177Z	Removal of autologous tissue substitute from left eye, via natural or artificial opening	0T164J8	Bypass right ureter to colon with synthetic substitute, percutaneous endoscopic approach
08P17CZ	Removal of extraluminal device from left eye, via natural or artificial opening	0T164J9	Bypass right ureter to colocutaneous with synthetic substitute, percutaneous endoscopic approach
08P17JZ	Removal of synthetic substitute from left eye, via natural or artificial opening	0T164JA	Bypass right ureter to ileum with synthetic substitute, percutaneous endoscopic approach
08P17KZ	Removal of nonautologous tissue substitute from left eye, via natural or artificial opening	0T164JB	Bypass right ureter to bladder with synthetic substitute, percutaneous endoscopic approach
08P181Z	Removal of radioactive element from left eye, via natural or artificial opening endoscopic	0T164JC	Bypass right ureter to ileocutaneous with synthetic substitute, percutaneous endoscopic approach

08P187Z	Removal of autologous tissue substitute from left eye, via natural or artificial opening endoscopic
08P18CZ	Removal of extraluminal device from left eye, via natural or artificial opening endoscopic
08P18JZ	Removal of synthetic substitute from left eye, via natural or artificial opening endoscopic
08P18KZ	Removal of nonautologous tissue substitute from left eye, via natural or artificial opening endoscopic
08P1X7Z	Removal of autologous tissue substitute from left eye, external approach
08P1XKZ	Removal of nonautologous tissue substitute from left eye, external approach
08PJ3JZ	Removal of synthetic substitute from right lens, percutaneous approach
08PJ3YZ	Removal of Other device from right lens, percutaneous approach
08PK3JZ	Removal of synthetic substitute from left lens, percutaneous approach
08PK3YZ	Removal of Other device from left lens, percutaneous approach
08PL00Z	Removal of drainage device from right extraocular muscle, open approach
08PL07Z	Removal of autologous tissue substitute from right extraocular muscle, open approach
08PL0JZ	Removal of synthetic substitute from right extraocular muscle, open approach
08PL0KZ	Removal of nonautologous tissue substitute from right extraocular muscle, open approach
08PL0YZ	Removal of Other device from right extraocular muscle, open approach
08PL30Z	Removal of drainage device from right extraocular muscle, percutaneous approach
0T164JD	Bypass right ureter to cutaneous with synthetic substitute, percutaneous endoscopic approach
0T164K6	Bypass right ureter to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0T164K7	Bypass right ureter to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0T164K8	Bypass right ureter to colon with nonautologous tissue substitute, percutaneous endoscopic approach
0T164K9	Bypass right ureter to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0T164KA	Bypass right ureter to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
0T164KB	Bypass right ureter to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
0T164KC	Bypass right ureter to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0T164KD	Bypass right ureter to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0T164Z6	Bypass right ureter to right ureter, percutaneous endoscopic approach
0T164Z7	Bypass right ureter to left ureter, percutaneous endoscopic approach
0T164Z8	Bypass right ureter to colon, percutaneous endoscopic approach
0T164Z9	Bypass right ureter to colocutaneous, percutaneous endoscopic approach
0T164ZA	Bypass right ureter to ileum, percutaneous endoscopic approach
0T164ZB	Bypass right ureter to bladder, percutaneous endoscopic approach
0T164ZC	Bypass right ureter to ileocutaneous, percutaneous endoscopic approach

08PL37Z	Removal of autologous tissue substitute from right extraocular muscle, percutaneous approach
08PL3JZ	Removal of synthetic substitute from right extraocular muscle, percutaneous approach
08PL3KZ	Removal of nonautologous tissue substitute from right extraocular muscle, percutaneous approach
08PL3YZ	Removal of Other device from right extraocular muscle, percutaneous approach
08PM00Z	Removal of drainage device from left extraocular muscle, open approach
08PM07Z	Removal of autologous tissue substitute from left extraocular muscle, open approach
08PM0JZ	Removal of synthetic substitute from left extraocular muscle, open approach
08PM0KZ	Removal of nonautologous tissue substitute from left extraocular muscle, open approach
08PM0YZ	Removal of Other device from left extraocular muscle, open approach
08PM30Z	Removal of drainage device from left extraocular muscle, percutaneous approach
08PM37Z	Removal of autologous tissue substitute from left extraocular muscle, percutaneous approach
08PM3JZ	Removal of synthetic substitute from left extraocular muscle, percutaneous approach
08PM3KZ	Removal of nonautologous tissue substitute from left extraocular muscle, percutaneous approach
08PM3YZ	Removal of Other device from left extraocular muscle, percutaneous approach
08Q0XZZ	Repair right eye, external approach
0T164ZD	Bypass right ureter to cutaneous, percutaneous endoscopic approach
0T17076	Bypass left ureter to right ureter with autologous tissue substitute, open approach
0T17077	Bypass left ureter to left ureter with autologous tissue substitute, open approach
0T17078	Bypass left ureter to colon with autologous tissue substitute, open approach
0T17079	Bypass left ureter to colocutaneous with autologous tissue substitute, open approach
0T1707A	Bypass left ureter to ileum with autologous tissue substitute, open approach
0T1707B	Bypass left ureter to bladder with autologous tissue substitute, open approach
0T1707C	Bypass left ureter to ileocutaneous with autologous tissue substitute, open approach
0T1707D	Bypass left ureter to cutaneous with autologous tissue substitute, open approach
0T170J6	Bypass left ureter to right ureter with synthetic substitute, open approach
0T170J7	Bypass left ureter to left ureter with synthetic substitute, open approach
0T170J8	Bypass left ureter to colon with synthetic substitute, open approach
0T170J9	Bypass left ureter to colocutaneous with synthetic substitute, open approach
0T170JA	Bypass left ureter to ileum with synthetic substitute, open approach
0T170JB	Bypass left ureter to bladder with synthetic substitute, open approach

08Q1XZZ	Repair left eye, external approach
08Q23ZZ	Repair right anterior chamber, percutaneous approach
08Q33ZZ	Repair left anterior chamber, percutaneous approach
08Q43ZZ	Repair right vitreous, percutaneous approach
08Q53ZZ	Repair left vitreous, percutaneous approach
08Q6XZZ	Repair right sclera, external approach
08Q7XZZ	Repair left sclera, external approach
08Q8XZZ	Repair right cornea, external approach
08Q9XZZ	Repair left cornea, external approach
08QA0ZZ	Repair right choroid, open approach
08QA3ZZ	Repair right choroid, percutaneous approach
08QB0ZZ	Repair left choroid, open approach
08QB3ZZ	Repair left choroid, percutaneous approach
08QC3ZZ	Repair right iris, percutaneous approach
08QD3ZZ	Repair left iris, percutaneous approach
08QE3ZZ	Repair right retina, percutaneous approach
08QF3ZZ	Repair left retina, percutaneous approach
08QG3ZZ	Repair right retinal vessel, percutaneous approach
0T170JC	Bypass left ureter to ileocutaneous with synthetic substitute, open approach
0T170JD	Bypass left ureter to cutaneous with synthetic substitute, open approach
0T170K6	Bypass left ureter to right ureter with nonautologous tissue substitute, open approach
0T170K7	Bypass left ureter to left ureter with nonautologous tissue substitute, open approach
0T170K8	Bypass left ureter to colon with nonautologous tissue substitute, open approach
0T170K9	Bypass left ureter to colocutaneous with nonautologous tissue substitute, open approach
0T170KA	Bypass left ureter to ileum with nonautologous tissue substitute, open approach
0T170KB	Bypass left ureter to bladder with nonautologous tissue substitute, open approach
0T170KC	Bypass left ureter to ileocutaneous with nonautologous tissue substitute, open approach
0T170KD	Bypass left ureter to cutaneous with nonautologous tissue substitute, open approach
0T170Z6	Bypass left ureter to right ureter, open approach
0T170Z7	Bypass left ureter to left ureter, open approach
0T170Z8	Bypass left ureter to colon, open approach
0T170Z9	Bypass left ureter to colocutaneous, open approach
0T170ZA	Bypass left ureter to ileum, open approach
0T170ZB	Bypass left ureter to bladder, open approach
0T170ZC	Bypass left ureter to ileocutaneous, open approach
0T170ZD	Bypass left ureter to cutaneous, open approach

08QH3ZZ	Repair left retinal vessel, percutaneous approach	0T173JD	Bypass left ureter to cutaneous with synthetic substitute, percutaneous approach
08QJ3ZZ	Repair right lens, percutaneous approach	0T17476	Bypass left ureter to right ureter with autologous tissue substitute, percutaneous endoscopic approach
08QK3ZZ	Repair left lens, percutaneous approach	0T17477	Bypass left ureter to left ureter with autologous tissue substitute, percutaneous endoscopic approach
08QL0ZZ	Repair right extraocular muscle, open approach	0T17478	Bypass left ureter to colon with autologous tissue substitute, percutaneous endoscopic approach
08QL3ZZ	Repair right extraocular muscle, percutaneous approach	0T17479	Bypass left ureter to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08QM0ZZ	Repair left extraocular muscle, open approach	0T1747A	Bypass left ureter to ileum with autologous tissue substitute, percutaneous endoscopic approach
08QM3ZZ	Repair left extraocular muscle, percutaneous approach	0T1747B	Bypass left ureter to bladder with autologous tissue substitute, percutaneous endoscopic approach
08QSXZZ	Repair right conjunctiva, external approach	0T1747C	Bypass left ureter to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08QTXZZ	Repair left conjunctiva, external approach	0T1747D	Bypass left ureter to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
08QV0ZZ	Repair right lacrimal gland, open approach	0T174J6	Bypass left ureter to right ureter with synthetic substitute, percutaneous endoscopic approach
08QV3ZZ	Repair right lacrimal gland, percutaneous approach	0T174J7	Bypass left ureter to left ureter with synthetic substitute, percutaneous endoscopic approach
08QW0ZZ	Repair left lacrimal gland, open approach	0T174J8	Bypass left ureter to colon with synthetic substitute, percutaneous endoscopic approach
08QW3ZZ	Repair left lacrimal gland, percutaneous approach	0T174J9	Bypass left ureter to colocutaneous with synthetic substitute, percutaneous endoscopic approach
08QX0ZZ	Repair right lacrimal duct, open approach	0T174JA	Bypass left ureter to ileum with synthetic substitute, percutaneous endoscopic approach
08QX3ZZ	Repair right lacrimal duct, percutaneous approach	0T174JB	Bypass left ureter to bladder with synthetic substitute, percutaneous endoscopic approach

08QX7ZZ	Repair right lacrimal duct, via natural or artificial opening	0T174JC	Bypass left ureter to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
08QX8ZZ	Repair right lacrimal duct, via natural or artificial opening endoscopic	0T174JD	Bypass left ureter to cutaneous with synthetic substitute, percutaneous endoscopic approach
08QY0ZZ	Repair left lacrimal duct, open approach	0T174K6	Bypass left ureter to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
08QY3ZZ	Repair left lacrimal duct, percutaneous approach	0T174K7	Bypass left ureter to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
08QY7ZZ	Repair left lacrimal duct, via natural or artificial opening	0T174K8	Bypass left ureter to colon with nonautologous tissue substitute, percutaneous endoscopic approach
08QY8ZZ	Repair left lacrimal duct, via natural or artificial opening endoscopic	0T174K9	Bypass left ureter to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08R007Z	Replacement of right eye with autologous tissue substitute, open approach	0T174KA	Bypass left ureter to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
08R00JZ	Replacement of right eye with synthetic substitute, open approach	0T174KB	Bypass left ureter to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
08R00KZ	Replacement of right eye with nonautologous tissue substitute, open approach	0T174KC	Bypass left ureter to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08R037Z	Replacement of right eye with autologous tissue substitute, percutaneous approach	0T174KD	Bypass left ureter to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08R03JZ	Replacement of right eye with synthetic substitute, percutaneous approach	0T174Z6	Bypass left ureter to right ureter, percutaneous endoscopic approach
08R03KZ	Replacement of right eye with nonautologous tissue substitute, percutaneous approach	0T174Z7	Bypass left ureter to left ureter, percutaneous endoscopic approach
08R107Z	Replacement of left eye with autologous tissue substitute, open approach	0T174Z8	Bypass left ureter to colon, percutaneous endoscopic approach
08R10JZ	Replacement of left eye with synthetic substitute, open approach	0T174Z9	Bypass left ureter to colocutaneous, percutaneous endoscopic approach
08R10KZ	Replacement of left eye with nonautologous tissue substitute, open approach	0T174ZA	Bypass left ureter to ileum, percutaneous endoscopic approach

08R137Z	Replacement of left eye with autologous tissue substitute, percutaneous approach
08R13JZ	Replacement of left eye with synthetic substitute, percutaneous approach
08R13KZ	Replacement of left eye with nonautologous tissue substitute, percutaneous approach
08R437Z	Replacement of right vitreous with autologous tissue substitute, percutaneous approach
08R43JZ	Replacement of right vitreous with synthetic substitute, percutaneous approach
08R43KZ	Replacement of right vitreous with nonautologous tissue substitute, percutaneous approach
08R537Z	Replacement of left vitreous with autologous tissue substitute, percutaneous approach
08R53JZ	Replacement of left vitreous with synthetic substitute, percutaneous approach
08R53KZ	Replacement of left vitreous with nonautologous tissue substitute, percutaneous approach
08R6X7Z	Replacement of right sclera with autologous tissue substitute, external approach
08R6XJZ	Replacement of right sclera with synthetic substitute, external approach
08R6XKZ	Replacement of right sclera with nonautologous tissue substitute, external approach
08R7X7Z	Replacement of left sclera with autologous tissue substitute, external approach
08R7XJZ	Replacement of left sclera with synthetic substitute, external approach
08R7XKZ	Replacement of left sclera with nonautologous tissue substitute, external approach
08R837Z	Replacement of right cornea with autologous tissue substitute, percutaneous approach
0T174ZB	Bypass left ureter to bladder, percutaneous endoscopic approach
0T174ZC	Bypass left ureter to ileocutaneous, percutaneous endoscopic approach
0T174ZD	Bypass left ureter to cutaneous, percutaneous endoscopic approach
0T18076	Bypass bilateral ureters to right ureter with autologous tissue substitute, open approach
0T18077	Bypass bilateral ureters to left ureter with autologous tissue substitute, open approach
0T18078	Bypass bilateral ureters to colon with autologous tissue substitute, open approach
0T18079	Bypass bilateral ureters to colocutaneous with autologous tissue substitute, open approach
0T1807A	Bypass bilateral ureters to ileum with autologous tissue substitute, open approach
0T1807B	Bypass bilateral ureters to bladder with autologous tissue substitute, open approach
0T1807C	Bypass bilateral ureters to ileocutaneous with autologous tissue substitute, open approach
0T1807D	Bypass bilateral ureters to cutaneous with autologous tissue substitute, open approach
0T180J6	Bypass bilateral ureters to right ureter with synthetic substitute, open approach
0T180J7	Bypass bilateral ureters to left ureter with synthetic substitute, open approach
0T180J8	Bypass bilateral ureters to colon with synthetic substitute, open approach
0T180J9	Bypass bilateral ureters to colocutaneous with synthetic substitute, open approach
0T180JA	Bypass bilateral ureters to ileum with synthetic substitute, open approach

08R83JZ	Replacement of right cornea with synthetic substitute, percutaneous approach
08R83KZ	Replacement of right cornea with nonautologous tissue substitute, percutaneous approach
08R8X7Z	Replacement of right cornea with autologous tissue substitute, external approach
08R8XJZ	Replacement of right cornea with synthetic substitute, external approach
08R8XKZ	Replacement of right cornea with nonautologous tissue substitute, external approach
08R937Z	Replacement of left cornea with autologous tissue substitute, percutaneous approach
08R93JZ	Replacement of left cornea with synthetic substitute, percutaneous approach
08R93KZ	Replacement of left cornea with nonautologous tissue substitute, percutaneous approach
08R9X7Z	Replacement of left cornea with autologous tissue substitute, external approach
08R9XJZ	Replacement of left cornea with synthetic substitute, external approach
08R9XKZ	Replacement of left cornea with nonautologous tissue substitute, external approach
08RA07Z	Replacement of right choroid with autologous tissue substitute, open approach
08RA0JZ	Replacement of right choroid with synthetic substitute, open approach
08RA0KZ	Replacement of right choroid with nonautologous tissue substitute, open approach
08RA37Z	Replacement of right choroid with autologous tissue substitute, percutaneous approach

0T180JB	Bypass bilateral ureters to bladder with synthetic substitute, open approach
0T180JC	Bypass bilateral ureters to ileocutaneous with synthetic substitute, open approach
0T180JD	Bypass bilateral ureters to cutaneous with synthetic substitute, open approach
0T180K6	Bypass bilateral ureters to right ureter with nonautologous tissue substitute, open approach
0T180K7	Bypass bilateral ureters to left ureter with nonautologous tissue substitute, open approach
0T180K8	Bypass bilateral ureters to colon with nonautologous tissue substitute, open approach
0T180K9	Bypass bilateral ureters to colocutaneous with nonautologous tissue substitute, open approach
0T180KA	Bypass bilateral ureters to ileum with nonautologous tissue substitute, open approach
0T180KB	Bypass bilateral ureters to bladder with nonautologous tissue substitute, open approach
0T180KC	Bypass bilateral ureters to ileocutaneous with nonautologous tissue substitute, open approach
0T180KD	Bypass bilateral ureters to cutaneous with nonautologous tissue substitute, open approach
0T180Z6	Bypass bilateral ureters to right ureter, open approach
0T180Z7	Bypass bilateral ureters to left ureter, open approach
0T180Z8	Bypass bilateral ureters to colon, open approach
0T180Z9	Bypass bilateral ureters to colocutaneous, open approach

08RA3JZ	Replacement of right choroid with synthetic substitute, percutaneous approach
08RA3KZ	Replacement of right choroid with nonautologous tissue substitute, percutaneous approach
08RB07Z	Replacement of left choroid with autologous tissue substitute, open approach
08RB0JZ	Replacement of left choroid with synthetic substitute, open approach
08RB0KZ	Replacement of left choroid with nonautologous tissue substitute, open approach
08RB37Z	Replacement of left choroid with autologous tissue substitute, percutaneous approach
08RB3JZ	Replacement of left choroid with synthetic substitute, percutaneous approach
08RB3KZ	Replacement of left choroid with nonautologous tissue substitute, percutaneous approach
08RC37Z	Replacement of right iris with autologous tissue substitute, percutaneous approach
08RC3JZ	Replacement of right iris with synthetic substitute, percutaneous approach
08RC3KZ	Replacement of right iris with nonautologous tissue substitute, percutaneous approach
08RD37Z	Replacement of left iris with autologous tissue substitute, percutaneous approach
08RD3JZ	Replacement of left iris with synthetic substitute, percutaneous approach
08RD3KZ	Replacement of left iris with nonautologous tissue substitute, percutaneous approach
08RG37Z	Replacement of right retinal vessel with autologous tissue substitute, percutaneous approach

0T180ZA	Bypass bilateral ureters to ileum, open approach
0T180ZB	Bypass bilateral ureters to bladder, open approach
0T180ZC	Bypass bilateral ureters to ileocutaneous, open approach
0T180ZD	Bypass bilateral ureters to cutaneous, open approach
0T183JD	Bypass bilateral ureters to cutaneous with synthetic substitute, percutaneous approach
0T18476	Bypass bilateral ureters to right ureter with autologous tissue substitute, percutaneous endoscopic approach
0T18477	Bypass bilateral ureters to left ureter with autologous tissue substitute, percutaneous endoscopic approach
0T18478	Bypass bilateral ureters to colon with autologous tissue substitute, percutaneous endoscopic approach
0T18479	Bypass bilateral ureters to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
0T1847A	Bypass bilateral ureters to ileum with autologous tissue substitute, percutaneous endoscopic approach
0T1847B	Bypass bilateral ureters to bladder with autologous tissue substitute, percutaneous endoscopic approach
0T1847C	Bypass bilateral ureters to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
0T1847D	Bypass bilateral ureters to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
0T184J6	Bypass bilateral ureters to right ureter with synthetic substitute, percutaneous endoscopic approach
0T184J7	Bypass bilateral ureters to left ureter with synthetic substitute, percutaneous endoscopic approach

08RG3JZ	Replacement of right retinal vessel with synthetic substitute, percutaneous approach
08RG3KZ	Replacement of right retinal vessel with nonautologous tissue substitute, percutaneous approach
08RH37Z	Replacement of left retinal vessel with autologous tissue substitute, percutaneous approach
08RH3JZ	Replacement of left retinal vessel with synthetic substitute, percutaneous approach
08RH3KZ	Replacement of left retinal vessel with nonautologous tissue substitute, percutaneous approach
08RJ30Z	Replacement of right lens with intraocular telescope, percutaneous approach
08RJ37Z	Replacement of right lens with autologous tissue substitute, percutaneous approach
08RJ3JZ	Replacement of right lens with synthetic substitute, percutaneous approach
08RJ3KZ	Replacement of right lens with nonautologous tissue substitute, percutaneous approach
08RK30Z	Replacement of left lens with intraocular telescope, percutaneous approach
08RK37Z	Replacement of left lens with autologous tissue substitute, percutaneous approach
08RK3JZ	Replacement of left lens with synthetic substitute, percutaneous approach
08RK3KZ	Replacement of left lens with nonautologous tissue substitute, percutaneous approach
08RN07Z	Replacement of right upper eyelid with autologous tissue substitute, open approach

0T184J8	Bypass bilateral ureters to colon with synthetic substitute, percutaneous endoscopic approach
0T184J9	Bypass bilateral ureters to colocutaneous with synthetic substitute, percutaneous endoscopic approach
0T184JA	Bypass bilateral ureters to ileum with synthetic substitute, percutaneous endoscopic approach
0T184JB	Bypass bilateral ureters to bladder with synthetic substitute, percutaneous endoscopic approach
0T184JC	Bypass bilateral ureters to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
0T184JD	Bypass bilateral ureters to cutaneous with synthetic substitute, percutaneous endoscopic approach
0T184K6	Bypass bilateral ureters to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0T184K7	Bypass bilateral ureters to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0T184K8	Bypass bilateral ureters to colon with nonautologous tissue substitute, percutaneous endoscopic approach
0T184K9	Bypass bilateral ureters to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0T184KA	Bypass bilateral ureters to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
0T184KB	Bypass bilateral ureters to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
0T184KC	Bypass bilateral ureters to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0T184KD	Bypass bilateral ureters to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach

08RN0JZ	Replacement of right upper eyelid with synthetic substitute, open approach	0T184Z6	Bypass bilateral ureters to right ureter, percutaneous endoscopic approach
08RN0KZ	Replacement of right upper eyelid with nonautologous tissue substitute, open approach	0T184Z7	Bypass bilateral ureters to left ureter, percutaneous endoscopic approach
08RN37Z	Replacement of right upper eyelid with autologous tissue substitute, percutaneous approach	0T184Z8	Bypass bilateral ureters to colon, percutaneous endoscopic approach
08RN3JZ	Replacement of right upper eyelid with synthetic substitute, percutaneous approach	0T184Z9	Bypass bilateral ureters to colocutaneous, percutaneous endoscopic approach
08RN3KZ	Replacement of right upper eyelid with nonautologous tissue substitute, percutaneous approach	0T184ZA	Bypass bilateral ureters to ileum, percutaneous endoscopic approach
08RNX7Z	Replacement of right upper eyelid with autologous tissue substitute, external approach	0T184ZB	Bypass bilateral ureters to bladder, percutaneous endoscopic approach
08RNXJZ	Replacement of right upper eyelid with synthetic substitute, external approach	0T184ZC	Bypass bilateral ureters to ileocutaneous, percutaneous endoscopic approach
08RNXKZ	Replacement of right upper eyelid with nonautologous tissue substitute, external approach	0T184ZD	Bypass bilateral ureters to cutaneous, percutaneous endoscopic approach
08RP07Z	Replacement of left upper eyelid with autologous tissue substitute, open approach	0T1B079	Bypass bladder to colocutaneous with autologous tissue substitute, open approach
08RP0JZ	Replacement of left upper eyelid with synthetic substitute, open approach	0T1B07C	Bypass bladder to ileocutaneous with autologous tissue substitute, open approach
08RP0KZ	Replacement of left upper eyelid with nonautologous tissue substitute, open approach	0T1B07D	Bypass bladder to cutaneous with autologous tissue substitute, open approach
08RP37Z	Replacement of left upper eyelid with autologous tissue substitute, percutaneous approach	0T1B0J9	Bypass bladder to colocutaneous with synthetic substitute, open approach
08RP3JZ	Replacement of left upper eyelid with synthetic substitute, percutaneous approach	0T1B0JC	Bypass bladder to ileocutaneous with synthetic substitute, open approach
08RP3KZ	Replacement of left upper eyelid with nonautologous tissue substitute, percutaneous approach	0T1B0JD	Bypass bladder to cutaneous with synthetic substitute, open approach
08RPX7Z	Replacement of left upper eyelid with autologous tissue substitute, external approach	0T1B0K9	Bypass bladder to colocutaneous with nonautologous tissue substitute, open approach

08RPXJZ	Replacement of left upper eyelid with synthetic substitute, external approach	0T1B0KC	Bypass bladder to ileocutaneous with nonautologous tissue substitute, open approach
08RPXKZ	Replacement of left upper eyelid with nonautologous tissue substitute, external approach	0T1B0KD	Bypass bladder to cutaneous with nonautologous tissue substitute, open approach
08RQ07Z	Replacement of right lower eyelid with autologous tissue substitute, open approach	0T1B0Z9	Bypass bladder to colocutaneous, open approach
08RQ0JZ	Replacement of right lower eyelid with synthetic substitute, open approach	0T1B0ZC	Bypass bladder to ileocutaneous, open approach
08RQ0KZ	Replacement of right lower eyelid with nonautologous tissue substitute, open approach	0T1B0ZD	Bypass bladder to cutaneous, open approach
08RQ37Z	Replacement of right lower eyelid with autologous tissue substitute, percutaneous approach	0T1B3JD	Bypass bladder to cutaneous with synthetic substitute, percutaneous approach
08RQ3JZ	Replacement of right lower eyelid with synthetic substitute, percutaneous approach	0T1B479	Bypass bladder to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08RQ3KZ	Replacement of right lower eyelid with nonautologous tissue substitute, percutaneous approach	0T1B47C	Bypass bladder to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
08RQX7Z	Replacement of right lower eyelid with autologous tissue substitute, external approach	0T1B47D	Bypass bladder to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
08RQXJZ	Replacement of right lower eyelid with synthetic substitute, external approach	0T1B4J9	Bypass bladder to colocutaneous with synthetic substitute, percutaneous endoscopic approach
08RQXKZ	Replacement of right lower eyelid with nonautologous tissue substitute, external approach	0T1B4JC	Bypass bladder to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
08RR07Z	Replacement of left lower eyelid with autologous tissue substitute, open approach	0T1B4JD	Bypass bladder to cutaneous with synthetic substitute, percutaneous endoscopic approach
08RR0JZ	Replacement of left lower eyelid with synthetic substitute, open approach	0T1B4K9	Bypass bladder to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08RR0KZ	Replacement of left lower eyelid with nonautologous tissue substitute, open approach	0T1B4KC	Bypass bladder to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
08RR37Z	Replacement of left lower eyelid with autologous tissue substitute, percutaneous approach	0T1B4KD	Bypass bladder to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach

08RR3JZ	Replacement of left lower eyelid with synthetic substitute, percutaneous approach	0T1B4Z9	Bypass bladder to colocutaneous, percutaneous endoscopic approach
08RR3KZ	Replacement of left lower eyelid with nonautologous tissue substitute, percutaneous approach	0T1B4ZC	Bypass bladder to ileocutaneous, percutaneous endoscopic approach
08RRX7Z	Replacement of left lower eyelid with autologous tissue substitute, external approach	0T1B4ZD	Bypass bladder to cutaneous, percutaneous endoscopic approach
08RRXJZ	Replacement of left lower eyelid with synthetic substitute, external approach	0T500ZZ	Destruction of right kidney, open approach
08RRXKZ	Replacement of left lower eyelid with nonautologous tissue substitute, external approach	0T503ZZ	Destruction of right kidney, percutaneous approach
08RSX7Z	Replacement of right conjunctiva with autologous tissue substitute, external approach	0T504ZZ	Destruction of right kidney, percutaneous endoscopic approach
08RSXJZ	Replacement of right conjunctiva with synthetic substitute, external approach	0T507ZZ	Destruction of right kidney, via natural or artificial opening
08RSXKZ	Replacement of right conjunctiva with nonautologous tissue substitute, external approach	0T508ZZ	Destruction of right kidney, via natural or artificial opening endoscopic
08RTX7Z	Replacement of left conjunctiva with autologous tissue substitute, external approach	0T510ZZ	Destruction of left kidney, open approach
08RTXJZ	Replacement of left conjunctiva with synthetic substitute, external approach	0T513ZZ	Destruction of left kidney, percutaneous approach
08RTXKZ	Replacement of left conjunctiva with nonautologous tissue substitute, external approach	0T514ZZ	Destruction of left kidney, percutaneous endoscopic approach
08RX07Z	Replacement of right lacrimal duct with autologous tissue substitute, open approach	0T517ZZ	Destruction of left kidney, via natural or artificial opening
08RX0JZ	Replacement of right lacrimal duct with synthetic substitute, open approach	0T518ZZ	Destruction of left kidney, via natural or artificial opening endoscopic
08RX0KZ	Replacement of right lacrimal duct with nonautologous tissue substitute, open approach	0T530ZZ	Destruction of right kidney pelvis, open approach
08RX37Z	Replacement of right lacrimal duct with autologous tissue substitute, percutaneous approach	0T533ZZ	Destruction of right kidney pelvis, percutaneous approach
08RX3JZ	Replacement of right lacrimal duct with synthetic substitute, percutaneous approach	0T534ZZ	Destruction of right kidney pelvis, percutaneous endoscopic approach

08RX3KZ	Replacement of right lacrimal duct with nonautologous tissue substitute, percutaneous approach	0T537ZZ	Destruction of right kidney pelvis, via natural or artificial opening
08RX77Z	Replacement of right lacrimal duct with autologous tissue substitute, via natural or artificial opening	0T538ZZ	Destruction of right kidney pelvis, via natural or artificial opening endoscopic
08RX7JZ	Replacement of right lacrimal duct with synthetic substitute, via natural or artificial opening	0T540ZZ	Destruction of left kidney pelvis, open approach
08RX7KZ	Replacement of right lacrimal duct with nonautologous tissue substitute, via natural or artificial opening	0T543ZZ	Destruction of left kidney pelvis, percutaneous approach
08RX87Z	Replacement of right lacrimal duct with autologous tissue substitute, via natural or artificial opening endoscopic	0T544ZZ	Destruction of left kidney pelvis, percutaneous endoscopic approach
08RX8JZ	Replacement of right lacrimal duct with synthetic substitute, via natural or artificial opening endoscopic	0T547ZZ	Destruction of left kidney pelvis, via natural or artificial opening
08RX8KZ	Replacement of right lacrimal duct with nonautologous tissue substitute, via natural or artificial opening endoscopic	0T548ZZ	Destruction of left kidney pelvis, via natural or artificial opening endoscopic
08RY07Z	Replacement of left lacrimal duct with autologous tissue substitute, open approach	0T560ZZ	Destruction of right ureter, open approach
08RY0JZ	Replacement of left lacrimal duct with synthetic substitute, open approach	0T563ZZ	Destruction of right ureter, percutaneous approach
08RY0KZ	Replacement of left lacrimal duct with nonautologous tissue substitute, open approach	0T564ZZ	Destruction of right ureter, percutaneous endoscopic approach
08RY37Z	Replacement of left lacrimal duct with autologous tissue substitute, percutaneous approach	0T567ZZ	Destruction of right ureter, via natural or artificial opening
08RY3JZ	Replacement of left lacrimal duct with synthetic substitute, percutaneous approach	0T568ZZ	Destruction of right ureter, via natural or artificial opening endoscopic
08RY3KZ	Replacement of left lacrimal duct with nonautologous tissue substitute, percutaneous approach	0T570ZZ	Destruction of left ureter, open approach
08RY77Z	Replacement of left lacrimal duct with autologous tissue substitute, via natural or artificial opening	0T573ZZ	Destruction of left ureter, percutaneous approach
08RY7JZ	Replacement of left lacrimal duct with synthetic substitute, via natural or artificial opening	0T574ZZ	Destruction of left ureter, percutaneous endoscopic approach

08RY7KZ	Replacement of left lacrimal duct with nonautologous tissue substitute, via natural or artificial opening
08RY87Z	Replacement of left lacrimal duct with autologous tissue substitute, via natural or artificial opening endoscopic
08RY8JZ	Replacement of left lacrimal duct with synthetic substitute, via natural or artificial opening endoscopic
08RY8KZ	Replacement of left lacrimal duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
08SC3ZZ	Reposition right iris, percutaneous approach
08SD3ZZ	Reposition left iris, percutaneous approach
08SG3ZZ	Reposition right retinal vessel, percutaneous approach
08SH3ZZ	Reposition left retinal vessel, percutaneous approach
08SJ3ZZ	Reposition right lens, percutaneous approach
08SK3ZZ	Reposition left lens, percutaneous approach
08SL0ZZ	Reposition right extraocular muscle, open approach
08SL3ZZ	Reposition right extraocular muscle, percutaneous approach
08SM0ZZ	Reposition left extraocular muscle, open approach
08SM3ZZ	Reposition left extraocular muscle, percutaneous approach
08SN0ZZ	Reposition right upper eyelid, open approach
08SN3ZZ	Reposition right upper eyelid, percutaneous approach
08SNXZZ	Reposition right upper eyelid, external approach
08SP0ZZ	Reposition left upper eyelid, open approach
08SP3ZZ	Reposition left upper eyelid, percutaneous approach

0T577ZZ	Destruction of left ureter, via natural or artificial opening
0T578ZZ	Destruction of left ureter, via natural or artificial opening endoscopic
0T5B0ZZ	Destruction of bladder, open approach
0T5B3ZZ	Destruction of bladder, percutaneous approach
0T5B4ZZ	Destruction of bladder, percutaneous endoscopic approach
0T5B7ZZ	Destruction of bladder, via natural or artificial opening
0T5B8ZZ	Destruction of bladder, via natural or artificial opening endoscopic
0T5C0ZZ	Destruction of bladder neck, open approach
0T5C3ZZ	Destruction of bladder neck, percutaneous approach
0T5C4ZZ	Destruction of bladder neck, percutaneous endoscopic approach
0T5C7ZZ	Destruction of bladder neck, via natural or artificial opening
0T5C8ZZ	Destruction of bladder neck, via natural or artificial opening endoscopic
0T730DZ	Dilation of right kidney pelvis with intraluminal device, open approach
0T730ZZ	Dilation of right kidney pelvis, open approach
0T733DZ	Dilation of right kidney pelvis with intraluminal device, percutaneous approach
0T733ZZ	Dilation of right kidney pelvis, percutaneous approach
0T734DZ	Dilation of right kidney pelvis with intraluminal device, percutaneous endoscopic approach
0T734ZZ	Dilation of right kidney pelvis, percutaneous endoscopic approach
0T737DZ	Dilation of right kidney pelvis with intraluminal device, via natural or artificial opening

08SPXZZ	Reposition left upper eyelid, external approach	0T737ZZ	Dilation of right kidney pelvis, via natural or artificial opening
08SQ0ZZ	Reposition right lower eyelid, open approach	0T738DZ	Dilation of right kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
08SQ3ZZ	Reposition right lower eyelid, percutaneous approach	0T738ZZ	Dilation of right kidney pelvis, via natural or artificial opening endoscopic
08SQXZZ	Reposition right lower eyelid, external approach	0T740DZ	Dilation of left kidney pelvis with intraluminal device, open approach
08SR0ZZ	Reposition left lower eyelid, open approach	0T740ZZ	Dilation of left kidney pelvis, open approach
08SR3ZZ	Reposition left lower eyelid, percutaneous approach	0T743DZ	Dilation of left kidney pelvis with intraluminal device, percutaneous approach
08SRXZZ	Reposition left lower eyelid, external approach	0T743ZZ	Dilation of left kidney pelvis, percutaneous approach
08SV0ZZ	Reposition right lacrimal gland, open approach	0T744DZ	Dilation of left kidney pelvis with intraluminal device, percutaneous endoscopic approach
08SV3ZZ	Reposition right lacrimal gland, percutaneous approach	0T744ZZ	Dilation of left kidney pelvis, percutaneous endoscopic approach
08SW0ZZ	Reposition left lacrimal gland, open approach	0T747DZ	Dilation of left kidney pelvis with intraluminal device, via natural or artificial opening
08SW3ZZ	Reposition left lacrimal gland, percutaneous approach	0T747ZZ	Dilation of left kidney pelvis, via natural or artificial opening
08SX0ZZ	Reposition right lacrimal duct, open approach	0T748DZ	Dilation of left kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
08SX3ZZ	Reposition right lacrimal duct, percutaneous approach	0T748ZZ	Dilation of left kidney pelvis, via natural or artificial opening endoscopic
08SX7ZZ	Reposition right lacrimal duct, via natural or artificial opening	0T760ZZ	Dilation of right ureter, open approach
08SX8ZZ	Reposition right lacrimal duct, via natural or artificial opening endoscopic	0T763ZZ	Dilation of right ureter, percutaneous approach
08SY0ZZ	Reposition left lacrimal duct, open approach	0T764ZZ	Dilation of right ureter, percutaneous endoscopic approach
08SY3ZZ	Reposition left lacrimal duct, percutaneous approach	0T770ZZ	Dilation of left ureter, open approach
08SY7ZZ	Reposition left lacrimal duct, via natural or artificial opening	0T773ZZ	Dilation of left ureter, percutaneous approach
08SY8ZZ	Reposition left lacrimal duct, via natural or artificial opening endoscopic	0T774ZZ	Dilation of left ureter, percutaneous endoscopic approach

08T0XZZ	Resection of right eye, external approach	0T780ZZ	Dilation of bilateral ureters, open approach
08T1XZZ	Resection of left eye, external approach	0T783ZZ	Dilation of bilateral ureters, percutaneous approach
08T43ZZ	Resection of right vitreous, percutaneous approach	0T784ZZ	Dilation of bilateral ureters, percutaneous endoscopic approach
08T53ZZ	Resection of left vitreous, percutaneous approach	0T7B0DZ	Dilation of bladder with intraluminal device, open approach
08T8XZZ	Resection of right cornea, external approach	0T7B0ZZ	Dilation of bladder, open approach
08T9XZZ	Resection of left cornea, external approach	0T7B3DZ	Dilation of bladder with intraluminal device, percutaneous approach
08TC3ZZ	Resection of right iris, percutaneous approach	0T7B3ZZ	Dilation of bladder, percutaneous approach
08TD3ZZ	Resection of left iris, percutaneous approach	0T7B4DZ	Dilation of bladder with intraluminal device, percutaneous endoscopic approach
08TJ3ZZ	Resection of right lens, percutaneous approach	0T7B4ZZ	Dilation of bladder, percutaneous endoscopic approach
08TK3ZZ	Resection of left lens, percutaneous approach	0T7D0ZZ	Dilation of urethra, open approach
08TL0ZZ	Resection of right extraocular muscle, open approach	0T7D3ZZ	Dilation of urethra, percutaneous approach
08TL3ZZ	Resection of right extraocular muscle, percutaneous approach	0T7D4ZZ	Dilation of urethra, percutaneous endoscopic approach
08TM0ZZ	Resection of left extraocular muscle, open approach	0T820ZZ	Division of bilateral kidneys, open approach
08TM3ZZ	Resection of left extraocular muscle, percutaneous approach	0T823ZZ	Division of bilateral kidneys, percutaneous approach
08TN0ZZ	Resection of right upper eyelid, open approach	0T824ZZ	Division of bilateral kidneys, percutaneous endoscopic approach
08TNXZZ	Resection of right upper eyelid, external approach	0T8C0ZZ	Division of bladder neck, open approach
08TP0ZZ	Resection of left upper eyelid, open approach	0T8C3ZZ	Division of bladder neck, percutaneous approach
08TPXZZ	Resection of left upper eyelid, external approach	0T8C4ZZ	Division of bladder neck, percutaneous endoscopic approach
08TQ0ZZ	Resection of right lower eyelid, open approach	0T9000Z	Drainage of right kidney with drainage device, open approach
08TQXZZ	Resection of right lower eyelid, external approach	0T900ZX	Drainage of right kidney, open approach, diagnostic
08TR0ZZ	Resection of left lower eyelid, open approach	0T900ZZ	Drainage of right kidney, open approach
08TRXZZ	Resection of left lower eyelid, external approach	0T9040Z	Drainage of right kidney with drainage device, percutaneous endoscopic approach

08TV0ZZ	Resection of right lacrimal gland, open approach
08TV3ZZ	Resection of right lacrimal gland, percutaneous approach
08TW0ZZ	Resection of left lacrimal gland, open approach
08TW3ZZ	Resection of left lacrimal gland, percutaneous approach
08TX0ZZ	Resection of right lacrimal duct, open approach
08TX3ZZ	Resection of right lacrimal duct, percutaneous approach
08TX7ZZ	Resection of right lacrimal duct, via natural or artificial opening
08TX8ZZ	Resection of right lacrimal duct, via natural or artificial opening endoscopic
08TY0ZZ	Resection of left lacrimal duct, open approach
08TY3ZZ	Resection of left lacrimal duct, percutaneous approach
08TY7ZZ	Resection of left lacrimal duct, via natural or artificial opening
08TY8ZZ	Resection of left lacrimal duct, via natural or artificial opening endoscopic
08U007Z	Supplement of right eye with autologous tissue substitute, open approach
08U00JZ	Supplement of right eye with synthetic substitute, open approach
08U00KZ	Supplement of right eye with nonautologous tissue substitute, open approach
08U037Z	Supplement of right eye with autologous tissue substitute, percutaneous approach
08U03JZ	Supplement of right eye with synthetic substitute, percutaneous approach
08U03KZ	Supplement of right eye with nonautologous tissue substitute, percutaneous approach

0T9070Z	Drainage of right kidney with drainage device, via natural or artificial opening
0T907ZZ	Drainage of right kidney, via natural or artificial opening
0T9080Z	Drainage of right kidney with drainage device, via natural or artificial opening endoscopic
0T908ZZ	Drainage of right kidney, via natural or artificial opening endoscopic
0T9100Z	Drainage of left kidney with drainage device, open approach
0T910ZX	Drainage of left kidney, open approach, diagnostic
0T910ZZ	Drainage of left kidney, open approach
0T9140Z	Drainage of left kidney with drainage device, percutaneous endoscopic approach
0T9170Z	Drainage of left kidney with drainage device, via natural or artificial opening
0T917ZZ	Drainage of left kidney, via natural or artificial opening
0T9180Z	Drainage of left kidney with drainage device, via natural or artificial opening endoscopic
0T918ZZ	Drainage of left kidney, via natural or artificial opening endoscopic
0T9300Z	Drainage of right kidney pelvis with drainage device, open approach
0T930ZX	Drainage of right kidney pelvis, open approach, diagnostic
0T930ZZ	Drainage of right kidney pelvis, open approach
0T9340Z	Drainage of right kidney pelvis with drainage device, percutaneous endoscopic approach
0T9370Z	Drainage of right kidney pelvis with drainage device, via natural or artificial opening
0T937ZZ	Drainage of right kidney pelvis, via natural or artificial opening

08U107Z	Supplement of left eye with autologous tissue substitute, open approach
08U10JZ	Supplement of left eye with synthetic substitute, open approach
08U10KZ	Supplement of left eye with nonautologous tissue substitute, open approach
08U137Z	Supplement of left eye with autologous tissue substitute, percutaneous approach
08U13JZ	Supplement of left eye with synthetic substitute, percutaneous approach
08U13KZ	Supplement of left eye with nonautologous tissue substitute, percutaneous approach
08U807Z	Supplement right cornea with autologous tissue substitute, open approach
08U80JZ	Supplement right cornea with synthetic substitute, open approach
08U80KZ	Supplement right cornea with nonautologous tissue substitute, open approach
08U837Z	Supplement right cornea with autologous tissue substitute, percutaneous approach
08U83JZ	Supplement right cornea with synthetic substitute, percutaneous approach
08U83KZ	Supplement right cornea with nonautologous tissue substitute, percutaneous approach
08U8X7Z	Supplement right cornea with autologous tissue substitute, external approach
08U8XJZ	Supplement right cornea with synthetic substitute, external approach
08U8XKZ	Supplement right cornea with nonautologous tissue substitute, external approach
08U907Z	Supplement left cornea with autologous tissue substitute, open approach
08U90JZ	Supplement left cornea with synthetic substitute, open approach

0T9380Z	Drainage of right kidney pelvis with drainage device, via natural or artificial opening endoscopic
0T938ZZ	Drainage of right kidney pelvis, via natural or artificial opening endoscopic
0T9400Z	Drainage of left kidney pelvis with drainage device, open approach
0T940ZX	Drainage of left kidney pelvis, open approach, diagnostic
0T940ZZ	Drainage of left kidney pelvis, open approach
0T9440Z	Drainage of left kidney pelvis with drainage device, percutaneous endoscopic approach
0T9470Z	Drainage of left kidney pelvis with drainage device, via natural or artificial opening
0T947ZZ	Drainage of left kidney pelvis, via natural or artificial opening
0T9480Z	Drainage of left kidney pelvis with drainage device, via natural or artificial opening endoscopic
0T948ZZ	Drainage of left kidney pelvis, via natural or artificial opening endoscopic
0T960ZX	Drainage of right ureter, open approach, diagnostic
0T960ZZ	Drainage of right ureter, open approach
0T964ZZ	Drainage of right ureter, percutaneous endoscopic approach
0T967ZZ	Drainage of right ureter, via natural or artificial opening
0T968ZZ	Drainage of right ureter, via natural or artificial opening endoscopic
0T970ZX	Drainage of left ureter, open approach, diagnostic
0T970ZZ	Drainage of left ureter, open approach

08U90KZ	Supplement left cornea with nonautologous tissue substitute, open approach
08U937Z	Supplement left cornea with autologous tissue substitute, percutaneous approach
08U93JZ	Supplement left cornea with synthetic substitute, percutaneous approach
08U93KZ	Supplement left cornea with nonautologous tissue substitute, percutaneous approach
08U9X7Z	Supplement left cornea with autologous tissue substitute, external approach
08U9XJZ	Supplement left cornea with synthetic substitute, external approach
08U9XKZ	Supplement left cornea with nonautologous tissue substitute, external approach
08UC07Z	Supplement right iris with autologous tissue substitute, open approach
08UC0JZ	Supplement right iris with synthetic substitute, open approach
08UC0KZ	Supplement right iris with nonautologous tissue substitute, open approach
08UC37Z	Supplement right iris with autologous tissue substitute, percutaneous approach
08UC3JZ	Supplement right iris with synthetic substitute, percutaneous approach
08UC3KZ	Supplement right iris with nonautologous tissue substitute, percutaneous approach
08UD07Z	Supplement left iris with autologous tissue substitute, open approach
08UD0JZ	Supplement left iris with synthetic substitute, open approach
08UD0KZ	Supplement left iris with nonautologous tissue substitute, open approach
08UD37Z	Supplement left iris with autologous tissue substitute, percutaneous approach
0T974ZZ	Drainage of left ureter, percutaneous endoscopic approach
0T977ZZ	Drainage of left ureter, via natural or artificial opening
0T978ZZ	Drainage of left ureter, via natural or artificial opening endoscopic
0T980ZX	Drainage of bilateral ureters, open approach, diagnostic
0T980ZZ	Drainage of bilateral ureters, open approach
0T984ZZ	Drainage of bilateral ureters, percutaneous endoscopic approach
0T987ZZ	Drainage of bilateral ureters, via natural or artificial opening
0T988ZZ	Drainage of bilateral ureters, via natural or artificial opening endoscopic
0T9B00Z	Drainage of bladder with drainage device, open approach
0T9B0ZX	Drainage of bladder, open approach, diagnostic
0T9B0ZZ	Drainage of bladder, open approach
0T9B4ZX	Drainage of bladder, percutaneous endoscopic approach, diagnostic
0T9B7ZX	Drainage of bladder, via natural or artificial opening, diagnostic
0T9B8ZX	Drainage of bladder, via natural or artificial opening endoscopic, diagnostic
0T9C00Z	Drainage of bladder neck with drainage device, open approach
0T9C0ZX	Drainage of bladder neck, open approach, diagnostic
0T9C0ZZ	Drainage of bladder neck, open approach

08UD3JZ	Supplement left iris with synthetic substitute, percutaneous approach
08UD3KZ	Supplement left iris with nonautologous tissue substitute, percutaneous approach
08UE07Z	Supplement right retina with autologous tissue substitute, open approach
08UE0JZ	Supplement right retina with synthetic substitute, open approach
08UE0KZ	Supplement right retina with nonautologous tissue substitute, open approach
08UE37Z	Supplement right retina with autologous tissue substitute, percutaneous approach
08UE3JZ	Supplement right retina with synthetic substitute, percutaneous approach
08UE3KZ	Supplement right retina with nonautologous tissue substitute, percutaneous approach
08UF07Z	Supplement left retina with autologous tissue substitute, open approach
08UF0JZ	Supplement left retina with synthetic substitute, open approach
08UF0KZ	Supplement left retina with nonautologous tissue substitute, open approach
08UF37Z	Supplement left retina with autologous tissue substitute, percutaneous approach
08UF3JZ	Supplement left retina with synthetic substitute, percutaneous approach
08UF3KZ	Supplement left retina with nonautologous tissue substitute, percutaneous approach
08UG07Z	Supplement right retinal vessel with autologous tissue substitute, open approach
08UG0JZ	Supplement right retinal vessel with synthetic substitute, open approach
08UG0KZ	Supplement right retinal vessel with nonautologous tissue substitute, open approach

0T9C4ZX	Drainage of bladder neck, percutaneous endoscopic approach, diagnostic
0T9C7ZX	Drainage of bladder neck, via natural or artificial opening, diagnostic
0T9C8ZX	Drainage of bladder neck, via natural or artificial opening endoscopic, diagnostic
0T9D00Z	Drainage of urethra with drainage device, open approach
0T9D0ZZ	Drainage of urethra, open approach
0T9D40Z	Drainage of urethra with drainage device, percutaneous endoscopic approach
0T9D4ZZ	Drainage of urethra, percutaneous endoscopic approach
0T9D70Z	Drainage of urethra with drainage device, via natural or artificial opening
0T9D7ZZ	Drainage of urethra, via natural or artificial opening
0T9D80Z	Drainage of urethra with drainage device, via natural or artificial opening endoscopic
0T9D8ZZ	Drainage of urethra, via natural or artificial opening endoscopic
0T9DX0Z	Drainage of urethra with drainage device, external approach
0T9DXZZ	Drainage of urethra, external approach
0TB00ZX	Excision of right kidney, open approach, diagnostic
0TB00ZZ	Excision of right kidney, open approach
0TB03ZZ	Excision of right kidney, percutaneous approach
0TB04ZZ	Excision of right kidney, percutaneous endoscopic approach

08UG37Z	Supplement right retinal vessel with autologous tissue substitute, percutaneous approach	0TB07ZZ	Excision of right kidney, via natural or artificial opening
08UG3JZ	Supplement right retinal vessel with synthetic substitute, percutaneous approach	0TB08ZZ	Excision of right kidney, via natural or artificial opening endoscopic
08UG3KZ	Supplement right retinal vessel with nonautologous tissue substitute, percutaneous approach	0TB10ZX	Excision of left kidney, open approach, diagnostic
08UH07Z	Supplement left retinal vessel with autologous tissue substitute, open approach	0TB10ZZ	Excision of left kidney, open approach
08UH0JZ	Supplement left retinal vessel with synthetic substitute, open approach	0TB13ZZ	Excision of left kidney, percutaneous approach
08UH0KZ	Supplement left retinal vessel with nonautologous tissue substitute, open approach	0TB14ZZ	Excision of left kidney, percutaneous endoscopic approach
08UH37Z	Supplement left retinal vessel with autologous tissue substitute, percutaneous approach	0TB17ZZ	Excision of left kidney, via natural or artificial opening
08UH3JZ	Supplement left retinal vessel with synthetic substitute, percutaneous approach	0TB18ZZ	Excision of left kidney, via natural or artificial opening endoscopic
08UH3KZ	Supplement left retinal vessel with nonautologous tissue substitute, percutaneous approach	0TB30ZX	Excision of right kidney pelvis, open approach, diagnostic
08UL07Z	Supplement right extraocular muscle with autologous tissue substitute, open approach	0TB30ZZ	Excision of right kidney pelvis, open approach
08UL0JZ	Supplement right extraocular muscle with synthetic substitute, open approach	0TB33ZZ	Excision of right kidney pelvis, percutaneous approach
08UL0KZ	Supplement right extraocular muscle with nonautologous tissue substitute, open approach	0TB34ZZ	Excision of right kidney pelvis, percutaneous endoscopic approach
08UL37Z	Supplement right extraocular muscle with autologous tissue substitute, percutaneous approach	0TB37ZZ	Excision of right kidney pelvis, via natural or artificial opening
08UL3JZ	Supplement right extraocular muscle with synthetic substitute, percutaneous approach	0TB38ZZ	Excision of right kidney pelvis, via natural or artificial opening endoscopic
08UL3KZ	Supplement right extraocular muscle with nonautologous tissue substitute, percutaneous approach	0TB40ZX	Excision of left kidney pelvis, open approach, diagnostic

08UM07Z	Supplement left extraocular muscle with autologous tissue substitute, open approach	0TB40ZZ	Excision of left kidney pelvis, open approach
08UM0JZ	Supplement left extraocular muscle with synthetic substitute, open approach	0TB43ZZ	Excision of left kidney pelvis, percutaneous approach
08UM0KZ	Supplement left extraocular muscle with nonautologous tissue substitute, open approach	0TB44ZZ	Excision of left kidney pelvis, percutaneous endoscopic approach
08UM37Z	Supplement left extraocular muscle with autologous tissue substitute, percutaneous approach	0TB47ZZ	Excision of left kidney pelvis, via natural or artificial opening
08UM3JZ	Supplement left extraocular muscle with synthetic substitute, percutaneous approach	0TB48ZZ	Excision of left kidney pelvis, via natural or artificial opening endoscopic
08UM3KZ	Supplement left extraocular muscle with nonautologous tissue substitute, percutaneous approach	0TB60ZX	Excision of right ureter, open approach, diagnostic
08UN07Z	Supplement right upper eyelid with autologous tissue substitute, open approach	0TB60ZZ	Excision of right ureter, open approach
08UN0JZ	Supplement right upper eyelid with synthetic substitute, open approach	0TB63ZZ	Excision of right ureter, percutaneous approach
08UN0KZ	Supplement right upper eyelid with nonautologous tissue substitute, open approach	0TB64ZZ	Excision of right ureter, percutaneous endoscopic approach
08UN37Z	Supplement right upper eyelid with autologous tissue substitute, percutaneous approach	0TB67ZZ	Excision of right ureter, via natural or artificial opening
08UN3JZ	Supplement right upper eyelid with synthetic substitute, percutaneous approach	0TB68ZZ	Excision of right ureter, via natural or artificial opening endoscopic
08UN3KZ	Supplement right upper eyelid with nonautologous tissue substitute, percutaneous approach	0TB70ZX	Excision of left ureter, open approach, diagnostic
08UNX7Z	Supplement right upper eyelid with autologous tissue substitute, external approach	0TB70ZZ	Excision of left ureter, open approach
08UNXJZ	Supplement right upper eyelid with synthetic substitute, external approach	0TB73ZZ	Excision of left ureter, percutaneous approach
08UNXKZ	Supplement right upper eyelid with nonautologous tissue substitute, external approach	0TB74ZZ	Excision of left ureter, percutaneous endoscopic approach
08UP07Z	Supplement left upper eyelid with autologous tissue substitute, open approach	0TB77ZZ	Excision of left ureter, via natural or artificial opening

08UP0JZ	Supplement left upper eyelid with synthetic substitute, open approach	0TB78ZZ	Excision of left ureter, via natural or artificial opening endoscopic
08UP0KZ	Supplement left upper eyelid with nonautologous tissue substitute, open approach	0TBB0ZX	Excision of bladder, open approach, diagnostic
08UP37Z	Supplement left upper eyelid with autologous tissue substitute, percutaneous approach	0TBB0ZZ	Excision of bladder, open approach
08UP3JZ	Supplement left upper eyelid with synthetic substitute, percutaneous approach	0TBB3ZX	Excision of bladder, percutaneous approach, diagnostic
08UP3KZ	Supplement left upper eyelid with nonautologous tissue substitute, percutaneous approach	0TBB3ZZ	Excision of bladder, percutaneous approach
08UPX7Z	Supplement left upper eyelid with autologous tissue substitute, external approach	0TBB4ZX	Excision of bladder, percutaneous endoscopic approach, diagnostic
08UPXJZ	Supplement left upper eyelid with synthetic substitute, external approach	0TBB4ZZ	Excision of bladder, percutaneous endoscopic approach
08UPXKZ	Supplement left upper eyelid with nonautologous tissue substitute, external approach	0TBB7ZX	Excision of bladder, via natural or artificial opening, diagnostic
08UQ07Z	Supplement right lower eyelid with autologous tissue substitute, open approach	0TBB7ZZ	Excision of bladder, via natural or artificial opening
08UQ0JZ	Supplement right lower eyelid with synthetic substitute, open approach	0TBB8ZX	Excision of bladder, via natural or artificial opening endoscopic, diagnostic
08UQ0KZ	Supplement right lower eyelid with nonautologous tissue substitute, open approach	0TBB8ZZ	Excision of bladder, via natural or artificial opening endoscopic
08UQ37Z	Supplement right lower eyelid with autologous tissue substitute, percutaneous approach	0TBC0ZX	Excision of bladder neck, open approach, diagnostic
08UQ3JZ	Supplement right lower eyelid with synthetic substitute, percutaneous approach	0TBC0ZZ	Excision of bladder neck, open approach
08UQ3KZ	Supplement right lower eyelid with nonautologous tissue substitute, percutaneous approach	0TBC3ZX	Excision of bladder neck, percutaneous approach, diagnostic
08UQX7Z	Supplement right lower eyelid with autologous tissue substitute, external approach	0TBC3ZZ	Excision of bladder neck, percutaneous approach
08UQXJZ	Supplement right lower eyelid with synthetic substitute, external approach	0TBC4ZX	Excision of bladder neck, percutaneous endoscopic approach, diagnostic

08UQXKZ	Supplement right lower eyelid with nonautologous tissue substitute, external approach	0TBC4ZZ	Excision of bladder neck, percutaneous endoscopic approach
08UR07Z	Supplement left lower eyelid with autologous tissue substitute, open approach	0TBC7ZX	Excision of bladder neck, via natural or artificial opening, diagnostic
08UR0JZ	Supplement left lower eyelid with synthetic substitute, open approach	0TBC7ZZ	Excision of bladder neck, via natural or artificial opening
08UR0KZ	Supplement left lower eyelid with nonautologous tissue substitute, open approach	0TBC8ZX	Excision of bladder neck, via natural or artificial opening endoscopic, diagnostic
08UR37Z	Supplement left lower eyelid with autologous tissue substitute, percutaneous approach	0TBC8ZZ	Excision of bladder neck, via natural or artificial opening endoscopic
08UR3JZ	Supplement left lower eyelid with synthetic substitute, percutaneous approach	0TBD0ZZ	Excision of urethra, open approach
08UR3KZ	Supplement left lower eyelid with nonautologous tissue substitute, percutaneous approach	0TBD3ZZ	Excision of urethra, percutaneous approach
08URX7Z	Supplement left lower eyelid with autologous tissue substitute, external approach	0TBD4ZZ	Excision of urethra, percutaneous endoscopic approach
08URXJZ	Supplement left lower eyelid with synthetic substitute, external approach	0TC00ZZ	Extirpation of matter from right kidney, open approach
08URXKZ	Supplement left lower eyelid with nonautologous tissue substitute, external approach	0TC03ZZ	Extirpation of matter from right kidney, percutaneous approach
08UX07Z	Supplement right lacrimal duct with autologous tissue substitute, open approach	0TC04ZZ	Extirpation of matter from right kidney, percutaneous endoscopic approach
08UX0JZ	Supplement right lacrimal duct with synthetic substitute, open approach	0TC07ZZ	Extirpation of matter from right kidney, via natural or artificial opening
08UX0KZ	Supplement right lacrimal duct with nonautologous tissue substitute, open approach	0TC08ZZ	Extirpation of matter from right kidney, via natural or artificial opening endoscopic
08UX37Z	Supplement right lacrimal duct with autologous tissue substitute, percutaneous approach	0TC10ZZ	Extirpation of matter from left kidney, open approach
08UX3JZ	Supplement right lacrimal duct with synthetic substitute, percutaneous approach	0TC13ZZ	Extirpation of matter from left kidney, percutaneous approach
08UX3KZ	Supplement right lacrimal duct with nonautologous tissue substitute, percutaneous approach	0TC14ZZ	Extirpation of matter from left kidney, percutaneous endoscopic approach

08UX77Z	Supplement right lacrimal duct with autologous tissue substitute, via natural or artificial opening
08UX7JZ	Supplement right lacrimal duct with synthetic substitute, via natural or artificial opening
08UX7KZ	Supplement right lacrimal duct with nonautologous tissue substitute, via natural or artificial opening
08UX87Z	Supplement right lacrimal duct with autologous tissue substitute, via natural or artificial opening endoscopic
08UX8JZ	Supplement right lacrimal duct with synthetic substitute, via natural or artificial opening endoscopic
08UX8KZ	Supplement right lacrimal duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
08UY07Z	Supplement left lacrimal duct with autologous tissue substitute, open approach
08UY0JZ	Supplement left lacrimal duct with synthetic substitute, open approach
08UY0KZ	Supplement left lacrimal duct with nonautologous tissue substitute, open approach
08UY37Z	Supplement left lacrimal duct with autologous tissue substitute, percutaneous approach
08UY3JZ	Supplement left lacrimal duct with synthetic substitute, percutaneous approach
08UY3KZ	Supplement left lacrimal duct with nonautologous tissue substitute, percutaneous approach
08UY77Z	Supplement left lacrimal duct with autologous tissue substitute, via natural or artificial opening
08UY7JZ	Supplement left lacrimal duct with synthetic substitute, via natural or artificial opening
08UY7KZ	Supplement left lacrimal duct with nonautologous tissue substitute, via natural or artificial opening
0TC17ZZ	Extirpation of matter from left kidney, via natural or artificial opening
0TC18ZZ	Extirpation of matter from left kidney, via natural or artificial opening endoscopic
0TC30ZZ	Extirpation of matter from right kidney pelvis, open approach
0TC33ZZ	Extirpation of matter from right kidney pelvis, percutaneous approach
0TC34ZZ	Extirpation of matter from right kidney pelvis, percutaneous endoscopic approach
0TC37ZZ	Extirpation of matter from right kidney pelvis, via natural or artificial opening
0TC38ZZ	Extirpation of matter from right kidney pelvis, via natural or artificial opening endoscopic
0TC40ZZ	Extirpation of matter from left kidney pelvis, open approach
0TC43ZZ	Extirpation of matter from left kidney pelvis, percutaneous approach
0TC44ZZ	Extirpation of matter from left kidney pelvis, percutaneous endoscopic approach
0TC47ZZ	Extirpation of matter from left kidney pelvis, via natural or artificial opening
0TC48ZZ	Extirpation of matter from left kidney pelvis, via natural or artificial opening endoscopic
0TC60ZZ	Extirpation of matter from right ureter, open approach
0TC63ZZ	Extirpation of matter from right ureter, percutaneous approach
0TC64ZZ	Extirpation of matter from right ureter, percutaneous endoscopic approach

08UY87Z	Supplement left lacrimal duct with autologous tissue substitute, via natural or artificial opening endoscopic
08UY8JZ	Supplement left lacrimal duct with synthetic substitute, via natural or artificial opening endoscopic
08UY8KZ	Supplement left lacrimal duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
08VX0CZ	Restriction of right lacrimal duct with extraluminal device, open approach
08VX0DZ	Restriction of right lacrimal duct with intraluminal device, open approach
08VX0ZZ	Restriction of right lacrimal duct, open approach
08VX3CZ	Restriction of right lacrimal duct with extraluminal device, percutaneous approach
08VX3DZ	Restriction of right lacrimal duct with intraluminal device, percutaneous approach
08VX3ZZ	Restriction of right lacrimal duct, percutaneous approach
08VX7DZ	Restriction of right lacrimal duct with intraluminal device, via natural or artificial opening
08VX7ZZ	Restriction of right lacrimal duct, via natural or artificial opening
08VX8DZ	Restriction of right lacrimal duct with intraluminal device, via natural or artificial opening endoscopic
08VX8ZZ	Restriction of right lacrimal duct, via natural or artificial opening endoscopic
08VY0CZ	Restriction of left lacrimal duct with extraluminal device, open approach
08VY0DZ	Restriction of left lacrimal duct with intraluminal device, open approach
08VY0ZZ	Restriction of left lacrimal duct, open approach
08VY3CZ	Restriction of left lacrimal duct with extraluminal device, percutaneous approach
08VY3DZ	Restriction of left lacrimal duct with intraluminal device, percutaneous approach

0TC67ZZ	Extirpation of matter from right ureter, via natural or artificial opening
0TC68ZZ	Extirpation of matter from right ureter, via natural or artificial opening endoscopic
0TC70ZZ	Extirpation of matter from left ureter, open approach
0TC73ZZ	Extirpation of matter from left ureter, percutaneous approach
0TC74ZZ	Extirpation of matter from left ureter, percutaneous endoscopic approach
0TC77ZZ	Extirpation of matter from left ureter, via natural or artificial opening
0TC78ZZ	Extirpation of matter from left ureter, via natural or artificial opening endoscopic
0TCB0ZZ	Extirpation of matter from bladder, open approach
0TCB3ZZ	Extirpation of matter from bladder, percutaneous approach
0TCB4ZZ	Extirpation of matter from bladder, percutaneous endoscopic approach
0TCC0ZZ	Extirpation of matter from bladder neck, open approach
0TCC3ZZ	Extirpation of matter from bladder neck, percutaneous approach
0TCC4ZZ	Extirpation of matter from bladder neck, percutaneous endoscopic approach
0TCD0ZZ	Extirpation of matter from urethra, open approach
0TCD3ZZ	Extirpation of matter from urethra, percutaneous approach
0TCD4ZZ	Extirpation of matter from urethra, percutaneous endoscopic approach
0TD00ZZ	Extraction of right kidney, open approach
0TD03ZZ	Extraction of right kidney, percutaneous approach

08VY3ZZ	Restriction of left lacrimal duct, percutaneous approach
08VY7DZ	Restriction of left lacrimal duct with intraluminal device, via natural or artificial opening
08VY7ZZ	Restriction of left lacrimal duct, via natural or artificial opening
08VY8DZ	Restriction of left lacrimal duct with intraluminal device, via natural or artificial opening endoscopic
08VY8ZZ	Restriction of left lacrimal duct, via natural or artificial opening endoscopic
08W000Z	Revision of drainage device in right eye, open approach
08W003Z	Revision of infusion device in right eye, open approach
08W007Z	Revision of autologous tissue substitute in right eye, open approach
08W00CZ	Revision of extraluminal device in right eye, open approach
08W00DZ	Revision of intraluminal device in right eye, open approach
08W00JZ	Revision of synthetic substitute in right eye, open approach
08W00KZ	Revision of nonautologous tissue substitute in right eye, open approach
08W00YZ	Revision of Other device in right eye, open approach
08W030Z	Revision of drainage device in right eye, percutaneous approach
08W033Z	Revision of infusion device in right eye, percutaneous approach
08W037Z	Revision of autologous tissue substitute in right eye, percutaneous approach
08W03CZ	Revision of extraluminal device in right eye, percutaneous approach
08W03DZ	Revision of intraluminal device in right eye, percutaneous approach
08W03JZ	Revision of synthetic substitute in right eye, percutaneous approach
08W03KZ	Revision of nonautologous tissue substitute in right eye, percutaneous approach

0TD04ZZ	Extraction of right kidney, percutaneous endoscopic approach
0TD10ZZ	Extraction of left kidney, open approach
0TD13ZZ	Extraction of left kidney, percutaneous approach
0TD14ZZ	Extraction of left kidney, percutaneous endoscopic approach
0TF33ZZ	Fragmentation in right kidney pelvis, percutaneous approach
0TF34ZZ	Fragmentation in right kidney pelvis, percutaneous endoscopic approach
0TF43ZZ	Fragmentation in left kidney pelvis, percutaneous approach
0TF44ZZ	Fragmentation in left kidney pelvis, percutaneous endoscopic approach
0TH502Z	Insertion of monitoring device into kidney, open approach
0TH50YZ	Insertion of Other device into kidney, open approach
0TH532Z	Insertion of monitoring device into kidney, percutaneous approach
0TH542Z	Insertion of monitoring device into kidney, percutaneous endoscopic approach
0TH54YZ	Insertion of Other device into kidney, percutaneous endoscopic approach
0TH58YZ	Insertion of Other device into kidney, via natural or artificial opening endoscopic
0TH902Z	Insertion of monitoring device into ureter, open approach
0TH90MZ	Insertion of stimulator lead into ureter, open approach
0TH90YZ	Insertion of Other device into ureter, open approach
0TH932Z	Insertion of monitoring device into ureter, percutaneous approach
0TH93MZ	Insertion of stimulator lead into ureter, percutaneous approach
0TH942Z	Insertion of monitoring device into ureter, percutaneous endoscopic approach

08W03YZ	Revision of Other device in right eye, percutaneous approach
08W070Z	Revision of drainage device in right eye, via natural or artificial opening
08W073Z	Revision of infusion device in right eye, via natural or artificial opening
08W077Z	Revision of autologous tissue substitute in right eye, via natural or artificial opening
08W07CZ	Revision of extraluminal device in right eye, via natural or artificial opening
08W07DZ	Revision of intraluminal device in right eye, via natural or artificial opening
08W07JZ	Revision of synthetic substitute in right eye, via natural or artificial opening
08W07KZ	Revision of nonautologous tissue substitute in right eye, via natural or artificial opening
08W07YZ	Revision of Other device in right eye, via natural or artificial opening
08W080Z	Revision of drainage device in right eye, via natural or artificial opening endoscopic
08W083Z	Revision of infusion device in right eye, via natural or artificial opening endoscopic
08W087Z	Revision of autologous tissue substitute in right eye, via natural or artificial opening endoscopic
08W08CZ	Revision of extraluminal device in right eye, via natural or artificial opening endoscopic
08W08DZ	Revision of intraluminal device in right eye, via natural or artificial opening endoscopic
08W08JZ	Revision of synthetic substitute in right eye, via natural or artificial opening endoscopic
08W08KZ	Revision of nonautologous tissue substitute in right eye, via natural or artificial opening endoscopic
08W08YZ	Revision of Other device in right eye, via natural or artificial opening endoscopic

0TH94MZ	Insertion of stimulator lead into ureter, percutaneous endoscopic approach
0TH94YZ	Insertion of Other device into ureter, percutaneous endoscopic approach
0TH97MZ	Insertion of stimulator lead into ureter, via natural or artificial opening
0TH98MZ	Insertion of stimulator lead into ureter, via natural or artificial opening endoscopic
0TH98YZ	Insertion of Other device into ureter, via natural or artificial opening endoscopic
0THB02Z	Insertion of monitoring device into bladder, open approach
0THB0LZ	Insertion of artificial sphincter into bladder, open approach
0THB0MZ	Insertion of stimulator lead into bladder, open approach
0THB0YZ	Insertion of Other device into bladder, open approach
0THB32Z	Insertion of monitoring device into bladder, percutaneous approach
0THB3LZ	Insertion of artificial sphincter into bladder, percutaneous approach
0THB3MZ	Insertion of stimulator lead into bladder, percutaneous approach
0THB42Z	Insertion of monitoring device into bladder, percutaneous endoscopic approach
0THB4LZ	Insertion of artificial sphincter into bladder, percutaneous endoscopic approach
0THB4MZ	Insertion of stimulator lead into bladder, percutaneous endoscopic approach
0THB4YZ	Insertion of Other device into bladder, percutaneous endoscopic approach
0THB7LZ	Insertion of artificial sphincter into bladder, via natural or artificial opening

08W100Z	Revision of drainage device in left eye, open approach
08W103Z	Revision of infusion device in left eye, open approach
08W107Z	Revision of autologous tissue substitute in left eye, open approach
08W10CZ	Revision of extraluminal device in left eye, open approach
08W10DZ	Revision of intraluminal device in left eye, open approach
08W10JZ	Revision of synthetic substitute in left eye, open approach
08W10KZ	Revision of nonautologous tissue substitute in left eye, open approach
08W10YZ	Revision of Other device in left eye, open approach
08W130Z	Revision of drainage device in left eye, percutaneous approach
08W133Z	Revision of infusion device in left eye, percutaneous approach
08W137Z	Revision of autologous tissue substitute in left eye, percutaneous approach
08W13CZ	Revision of extraluminal device in left eye, percutaneous approach
08W13DZ	Revision of intraluminal device in left eye, percutaneous approach
08W13JZ	Revision of synthetic substitute in left eye, percutaneous approach
08W13KZ	Revision of nonautologous tissue substitute in left eye, percutaneous approach
08W13YZ	Revision of Other device in left eye, percutaneous approach
08W170Z	Revision of drainage device in left eye, via natural or artificial opening
08W173Z	Revision of infusion device in left eye, via natural or artificial opening
0THB7MZ	Insertion of stimulator lead into bladder, via natural or artificial opening
0THB8LZ	Insertion of artificial sphincter into bladder, via natural or artificial opening endoscopic
0THB8MZ	Insertion of stimulator lead into bladder, via natural or artificial opening endoscopic
0THB8YZ	Insertion of Other device into bladder, via natural or artificial opening endoscopic
0THC0LZ	Insertion of artificial sphincter into bladder neck, open approach
0THC3LZ	Insertion of artificial sphincter into bladder neck, percutaneous approach
0THC4LZ	Insertion of artificial sphincter into bladder neck, percutaneous endoscopic approach
0THC7LZ	Insertion of artificial sphincter into bladder neck, via natural or artificial opening
0THC8LZ	Insertion of artificial sphincter into bladder neck, via natural or artificial opening endoscopic
0THD02Z	Insertion of monitoring device into urethra, open approach
0THD0LZ	Insertion of artificial sphincter into urethra, open approach
0THD0YZ	Insertion of Other device into urethra, open approach
0THD32Z	Insertion of monitoring device into urethra, percutaneous approach
0THD3LZ	Insertion of artificial sphincter into urethra, percutaneous approach
0THD42Z	Insertion of monitoring device into urethra, percutaneous endoscopic approach
0THD4LZ	Insertion of artificial sphincter into urethra, percutaneous endoscopic approach
0THD4YZ	Insertion of Other device into urethra, percutaneous endoscopic approach
0THD7LZ	Insertion of artificial sphincter into urethra, via natural or artificial opening

08W177Z	Revision of autologous tissue substitute in left eye, via natural or artificial opening
08W17CZ	Revision of extraluminal device in left eye, via natural or artificial opening
08W17DZ	Revision of intraluminal device in left eye, via natural or artificial opening
08W17JZ	Revision of synthetic substitute in left eye, via natural or artificial opening
08W17KZ	Revision of nonautologous tissue substitute in left eye, via natural or artificial opening
08W17YZ	Revision of Other device in left eye, via natural or artificial opening
08W180Z	Revision of drainage device in left eye, via natural or artificial opening endoscopic
08W183Z	Revision of infusion device in left eye, via natural or artificial opening endoscopic
08W187Z	Revision of autologous tissue substitute in left eye, via natural or artificial opening endoscopic
08W18CZ	Revision of extraluminal device in left eye, via natural or artificial opening endoscopic
08W18DZ	Revision of intraluminal device in left eye, via natural or artificial opening endoscopic
08W18JZ	Revision of synthetic substitute in left eye, via natural or artificial opening endoscopic
08W18KZ	Revision of nonautologous tissue substitute in left eye, via natural or artificial opening endoscopic
08W18YZ	Revision of Other device in left eye, via natural or artificial opening endoscopic
08WJ3JZ	Revision of synthetic substitute in right lens, percutaneous approach
08WJ3YZ	Revision of Other device in right lens, percutaneous approach
08WK3JZ	Revision of synthetic substitute in left lens, percutaneous approach
0THD8LZ	Insertion of artificial sphincter into urethra, via natural or artificial opening endoscopic
0THDX2Z	Insertion of monitoring device into urethra, external approach
0THDXLZ	Insertion of artificial sphincter into urethra, external approach
0TJ50ZZ	Inspection of kidney, open approach
0TJ90ZZ	Inspection of ureter, open approach
0TJB0ZZ	Inspection of bladder, open approach
0TJB4ZZ	Inspection of bladder, percutaneous endoscopic approach
0TJD0ZZ	Inspection of urethra, open approach
0TL30CZ	Occlusion of right kidney pelvis with extraluminal device, open approach
0TL30DZ	Occlusion of right kidney pelvis with intraluminal device, open approach
0TL30ZZ	Occlusion of right kidney pelvis, open approach
0TL33CZ	Occlusion of right kidney pelvis with extraluminal device, percutaneous approach
0TL33DZ	Occlusion of right kidney pelvis with intraluminal device, percutaneous approach
0TL33ZZ	Occlusion of right kidney pelvis, percutaneous approach
0TL34CZ	Occlusion of right kidney pelvis with extraluminal device, percutaneous endoscopic approach
0TL34DZ	Occlusion of right kidney pelvis with intraluminal device, percutaneous endoscopic approach
0TL34ZZ	Occlusion of right kidney pelvis, percutaneous endoscopic approach

08WK3YZ	Revision of Other device in left lens, percutaneous approach
08WL00Z	Revision of drainage device in right extraocular muscle, open approach
08WL07Z	Revision of autologous tissue substitute in right extraocular muscle, open approach
08WL0JZ	Revision of synthetic substitute in right extraocular muscle, open approach
08WL0KZ	Revision of nonautologous tissue substitute in right extraocular muscle, open approach
08WL0YZ	Revision of Other device in right extraocular muscle, open approach
08WL30Z	Revision of drainage device in right extraocular muscle, percutaneous approach
08WL37Z	Revision of autologous tissue substitute in right extraocular muscle, percutaneous approach
08WL3JZ	Revision of synthetic substitute in right extraocular muscle, percutaneous approach
08WL3KZ	Revision of nonautologous tissue substitute in right extraocular muscle, percutaneous approach
08WL3YZ	Revision of Other device in right extraocular muscle, percutaneous approach
08WM00Z	Revision of drainage device in left extraocular muscle, open approach
08WM07Z	Revision of autologous tissue substitute in left extraocular muscle, open approach
08WM0JZ	Revision of synthetic substitute in left extraocular muscle, open approach
08WM0KZ	Revision of nonautologous tissue substitute in left extraocular muscle, open approach
08WM0YZ	Revision of Other device in left extraocular muscle, open approach

0TL37DZ	Occlusion of right kidney pelvis with intraluminal device, via natural or artificial opening
0TL37ZZ	Occlusion of right kidney pelvis, via natural or artificial opening
0TL38DZ	Occlusion of right kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
0TL38ZZ	Occlusion of right kidney pelvis, via natural or artificial opening endoscopic
0TL40CZ	Occlusion of left kidney pelvis with extraluminal device, open approach
0TL40DZ	Occlusion of left kidney pelvis with intraluminal device, open approach
0TL40ZZ	Occlusion of left kidney pelvis, open approach
0TL43CZ	Occlusion of left kidney pelvis with extraluminal device, percutaneous approach
0TL43DZ	Occlusion of left kidney pelvis with intraluminal device, percutaneous approach
0TL43ZZ	Occlusion of left kidney pelvis, percutaneous approach
0TL44CZ	Occlusion of left kidney pelvis with extraluminal device, percutaneous endoscopic approach
0TL44DZ	Occlusion of left kidney pelvis with intraluminal device, percutaneous endoscopic approach
0TL44ZZ	Occlusion of left kidney pelvis, percutaneous endoscopic approach
0TL47DZ	Occlusion of left kidney pelvis with intraluminal device, via natural or artificial opening
0TL47ZZ	Occlusion of left kidney pelvis, via natural or artificial opening
0TL48DZ	Occlusion of left kidney pelvis with intraluminal device, via natural or artificial opening endoscopic

08WM30Z	Revision of drainage device in left extraocular muscle, percutaneous approach
08WM37Z	Revision of autologous tissue substitute in left extraocular muscle, percutaneous approach
08WM3JZ	Revision of synthetic substitute in left extraocular muscle, percutaneous approach
08WM3KZ	Revision of nonautologous tissue substitute in left extraocular muscle, percutaneous approach
08WM3YZ	Revision of Other device in left extraocular muscle, percutaneous approach
08XL0ZZ	Transfer right extraocular muscle, open approach
08XL3ZZ	Transfer right extraocular muscle, percutaneous approach
08XM0ZZ	Transfer left extraocular muscle, open approach
08XM3ZZ	Transfer left extraocular muscle, percutaneous approach
090007Z	Alteration of right external ear with autologous tissue substitute, open approach
09000JZ	Alteration of right external ear with synthetic substitute, open approach
09000KZ	Alteration of right external ear with nonautologous tissue substitute, open approach
09000ZZ	Alteration of right external ear, open approach
090037Z	Alteration of right external ear with autologous tissue substitute, percutaneous approach
09003JZ	Alteration of right external ear with synthetic substitute, percutaneous approach
0TL48ZZ	Occlusion of left kidney pelvis, via natural or artificial opening endoscopic
0TL60CZ	Occlusion of right ureter with extraluminal device, open approach
0TL60DZ	Occlusion of right ureter with intraluminal device, open approach
0TL60ZZ	Occlusion of right ureter, open approach
0TL63CZ	Occlusion of right ureter with extraluminal device, percutaneous approach
0TL63DZ	Occlusion of right ureter with intraluminal device, percutaneous approach
0TL63ZZ	Occlusion of right ureter, percutaneous approach
0TL64CZ	Occlusion of right ureter with extraluminal device, percutaneous endoscopic approach
0TL64DZ	Occlusion of right ureter with intraluminal device, percutaneous endoscopic approach
0TL64ZZ	Occlusion of right ureter, percutaneous endoscopic approach
0TL67DZ	Occlusion of right ureter with intraluminal device, via natural or artificial opening
0TL67ZZ	Occlusion of right ureter, via natural or artificial opening
0TL68DZ	Occlusion of right ureter with intraluminal device, via natural or artificial opening endoscopic
0TL68ZZ	Occlusion of right ureter, via natural or artificial opening endoscopic
0TL70CZ	Occlusion of left ureter with extraluminal device, open approach

09003KZ	Alteration of right external ear with nonautologous tissue substitute, percutaneous approach	0TL70DZ	Occlusion of left ureter with intraluminal device, open approach
09003ZZ	Alteration of right external ear, percutaneous approach	0TL70ZZ	Occlusion of left ureter, open approach
090047Z	Alteration of right external ear with autologous tissue substitute, percutaneous endoscopic approach	0TL73CZ	Occlusion of left ureter with extraluminal device, percutaneous approach
09004JZ	Alteration of right external ear with synthetic substitute, percutaneous endoscopic approach	0TL73DZ	Occlusion of left ureter with intraluminal device, percutaneous approach
09004KZ	Alteration of right external ear with nonautologous tissue substitute, percutaneous endoscopic approach	0TL73ZZ	Occlusion of left ureter, percutaneous approach
09004ZZ	Alteration of right external ear, percutaneous endoscopic approach	0TL74CZ	Occlusion of left ureter with extraluminal device, percutaneous endoscopic approach
0900X7Z	Alteration of right external ear with autologous tissue substitute, external approach	0TL74DZ	Occlusion of left ureter with intraluminal device, percutaneous endoscopic approach
0900XJZ	Alteration of right external ear with synthetic substitute, external approach	0TL74ZZ	Occlusion of left ureter, percutaneous endoscopic approach
0900XKZ	Alteration of right external ear with nonautologous tissue substitute, external approach	0TL77DZ	Occlusion of left ureter with intraluminal device, via natural or artificial opening
0900XZZ	Alteration of right external ear, external approach	0TL77ZZ	Occlusion of left ureter, via natural or artificial opening
090107Z	Alteration of left external ear with autologous tissue substitute, open approach	0TL78DZ	Occlusion of left ureter with intraluminal device, via natural or artificial opening endoscopic
09010JZ	Alteration of left external ear with synthetic substitute, open approach	0TL78ZZ	Occlusion of left ureter, via natural or artificial opening endoscopic
09010KZ	Alteration of left external ear with nonautologous tissue substitute, open approach	0TLB0CZ	Occlusion of bladder with extraluminal device, open approach
09010ZZ	Alteration of left external ear, open approach	0TLB0DZ	Occlusion of bladder with intraluminal device, open approach
090137Z	Alteration of left external ear with autologous tissue substitute, percutaneous approach	0TLB0ZZ	Occlusion of bladder, open approach
09013JZ	Alteration of left external ear with synthetic substitute, percutaneous approach	0TLB3CZ	Occlusion of bladder with extraluminal device, percutaneous approach
09013KZ	Alteration of left external ear with nonautologous tissue substitute, percutaneous approach	0TLB3DZ	Occlusion of bladder with intraluminal device, percutaneous approach

09013ZZ	Alteration of left external ear, percutaneous approach	0TLB3ZZ	Occlusion of bladder, percutaneous approach
090147Z	Alteration of left external ear with autologous tissue substitute, percutaneous endoscopic approach	0TLB4CZ	Occlusion of bladder with extraluminal device, percutaneous endoscopic approach
09014JZ	Alteration of left external ear with synthetic substitute, percutaneous endoscopic approach	0TLB4DZ	Occlusion of bladder with intraluminal device, percutaneous endoscopic approach
09014KZ	Alteration of left external ear with nonautologous tissue substitute, percutaneous endoscopic approach	0TLB4ZZ	Occlusion of bladder, percutaneous endoscopic approach
09014ZZ	Alteration of left external ear, percutaneous endoscopic approach	0TLB7DZ	Occlusion of bladder with intraluminal device, via natural or artificial opening
0901X7Z	Alteration of left external ear with autologous tissue substitute, external approach	0TLB7ZZ	Occlusion of bladder, via natural or artificial opening
0901XJZ	Alteration of left external ear with synthetic substitute, external approach	0TLB8DZ	Occlusion of bladder with intraluminal device, via natural or artificial opening endoscopic
0901XKZ	Alteration of left external ear with nonautologous tissue substitute, external approach	0TLB8ZZ	Occlusion of bladder, via natural or artificial opening endoscopic
0901XZZ	Alteration of left external ear, external approach	0TLC0CZ	Occlusion of bladder neck with extraluminal device, open approach
090207Z	Alteration of bilateral external ear with autologous tissue substitute, open approach	0TLC0DZ	Occlusion of bladder neck with intraluminal device, open approach
09020JZ	Alteration of bilateral external ear with synthetic substitute, open approach	0TLC0ZZ	Occlusion of bladder neck, open approach
09020KZ	Alteration of bilateral external ear with nonautologous tissue substitute, open approach	0TLC3CZ	Occlusion of bladder neck with extraluminal device, percutaneous approach
09020ZZ	Alteration of bilateral external ear, open approach	0TLC3DZ	Occlusion of bladder neck with intraluminal device, percutaneous approach
090237Z	Alteration of bilateral external ear with autologous tissue substitute, percutaneous approach	0TLC3ZZ	Occlusion of bladder neck, percutaneous approach
09023JZ	Alteration of bilateral external ear with synthetic substitute, percutaneous approach	0TLC4CZ	Occlusion of bladder neck with extraluminal device, percutaneous endoscopic approach
09023KZ	Alteration of bilateral external ear with nonautologous tissue substitute, percutaneous approach	0TLC4DZ	Occlusion of bladder neck with intraluminal device, percutaneous endoscopic approach
09023ZZ	Alteration of bilateral external ear, percutaneous approach	0TLC4ZZ	Occlusion of bladder neck, percutaneous endoscopic approach

090247Z	Alteration of bilateral external ear with autologous tissue substitute, percutaneous endoscopic approach
09024JZ	Alteration of bilateral external ear with synthetic substitute, percutaneous endoscopic approach
09024KZ	Alteration of bilateral external ear with nonautologous tissue substitute, percutaneous endoscopic approach
09024ZZ	Alteration of bilateral external ear, percutaneous endoscopic approach
0902X7Z	Alteration of bilateral external ear with autologous tissue substitute, external approach
0902XJZ	Alteration of bilateral external ear with synthetic substitute, external approach
0902XKZ	Alteration of bilateral external ear with nonautologous tissue substitute, external approach
0902XZZ	Alteration of bilateral external ear, external approach
090K07Z	Alteration of nasal mucosa and soft tissue with autologous tissue substitute, open approach
090K0JZ	Alteration of nasal mucosa and soft tissue with synthetic substitute, open approach
090K0KZ	Alteration of nasal mucosa and soft tissue with nonautologous tissue substitute, open approach
090K0ZZ	Alteration of nasal mucosa and soft tissue, open approach
090K37Z	Alteration of nasal mucosa and soft tissue with autologous tissue substitute, percutaneous approach
090K3JZ	Alteration of nasal mucosa and soft tissue with synthetic substitute, percutaneous approach
090K3KZ	Alteration of nasal mucosa and soft tissue with nonautologous tissue substitute, percutaneous approach
090K3ZZ	Alteration of nasal mucosa and soft tissue, percutaneous approach

0TLC7DZ	Occlusion of bladder neck with intraluminal device, via natural or artificial opening
0TLC7ZZ	Occlusion of bladder neck, via natural or artificial opening
0TLC8DZ	Occlusion of bladder neck with intraluminal device, via natural or artificial opening endoscopic
0TLC8ZZ	Occlusion of bladder neck, via natural or artificial opening endoscopic
0TLD0CZ	Occlusion of urethra with extraluminal device, open approach
0TLD0DZ	Occlusion of urethra with intraluminal device, open approach
0TLD0ZZ	Occlusion of urethra, open approach
0TLD3CZ	Occlusion of urethra with extraluminal device, percutaneous approach
0TLD3DZ	Occlusion of urethra with intraluminal device, percutaneous approach
0TLD3ZZ	Occlusion of urethra, percutaneous approach
0TLD4CZ	Occlusion of urethra with extraluminal device, percutaneous endoscopic approach
0TLD4DZ	Occlusion of urethra with intraluminal device, percutaneous endoscopic approach
0TLD4ZZ	Occlusion of urethra, percutaneous endoscopic approach
0TLD7DZ	Occlusion of urethra with intraluminal device, via natural or artificial opening
0TLD7ZZ	Occlusion of urethra, via natural or artificial opening
0TLD8DZ	Occlusion of urethra with intraluminal device, via natural or artificial opening endoscopic

090K47Z	Alteration of nasal mucosa and soft tissue with autologous tissue substitute, percutaneous endoscopic approach	0TLD8ZZ	Occlusion of urethra, via natural or artificial opening endoscopic
090K4JZ	Alteration of nasal mucosa and soft tissue with synthetic substitute, percutaneous endoscopic approach	0TLDXCZ	Occlusion of urethra with extraluminal device, external approach
090K4KZ	Alteration of nasal mucosa and soft tissue with nonautologous tissue substitute, percutaneous endoscopic approach	0TLDXDZ	Occlusion of urethra with intraluminal device, external approach
090K4ZZ	Alteration of nasal mucosa and soft tissue, percutaneous endoscopic approach	0TLDXZZ	Occlusion of urethra, external approach
090KX7Z	Alteration of nasal mucosa and soft tissue with autologous tissue substitute, external approach	0TM00ZZ	Reattachment of right kidney, open approach
090KXJZ	Alteration of nasal mucosa and soft tissue with synthetic substitute, external approach	0TM04ZZ	Reattachment of right kidney, percutaneous endoscopic approach
090KXKZ	Alteration of nasal mucosa and soft tissue with nonautologous tissue substitute, external approach	0TM10ZZ	Reattachment of left kidney, open approach
090KXZZ	Alteration of nasal mucosa and soft tissue, external approach	0TM14ZZ	Reattachment of left kidney, percutaneous endoscopic approach
091D070	Bypass right inner ear to endolymphatic with autologous tissue substitute, open approach	0TM20ZZ	Reattachment of bilateral kidneys, open approach
091D0J0	Bypass right inner ear to endolymphatic with synthetic substitute, open approach	0TM24ZZ	Reattachment of bilateral kidneys, percutaneous endoscopic approach
091D0K0	Bypass right inner ear to endolymphatic with nonautologous tissue substitute, open approach	0TM30ZZ	Reattachment of right kidney pelvis, open approach
091D0Z0	Bypass right inner ear to endolymphatic, open approach	0TM34ZZ	Reattachment of right kidney pelvis, percutaneous endoscopic approach
091E070	Bypass left inner ear to endolymphatic with autologous tissue substitute, open approach	0TM40ZZ	Reattachment of left kidney pelvis, open approach
091E0J0	Bypass left inner ear to endolymphatic with synthetic substitute, open approach	0TM44ZZ	Reattachment of left kidney pelvis, percutaneous endoscopic approach
091E0K0	Bypass left inner ear to endolymphatic with nonautologous tissue substitute, open approach	0TM60ZZ	Reattachment of right ureter, open approach
091E0Z0	Bypass left inner ear to endolymphatic, open approach	0TM64ZZ	Reattachment of right ureter, percutaneous endoscopic approach

09550ZZ	Destruction of right middle ear, open approach	0TM70ZZ	Reattachment of left ureter, open approach
09558ZZ	Destruction of right middle ear, via natural or artificial opening endoscopic	0TM74ZZ	Reattachment of left ureter, percutaneous endoscopic approach
09560ZZ	Destruction of left middle ear, open approach	0TM80ZZ	Reattachment of bilateral ureters, open approach
09568ZZ	Destruction of left middle ear, via natural or artificial opening endoscopic	0TM84ZZ	Reattachment of bilateral ureters, percutaneous endoscopic approach
09570ZZ	Destruction of right tympanic membrane, open approach	0TMB0ZZ	Reattachment of bladder, open approach
09573ZZ	Destruction of right tympanic membrane, percutaneous approach	0TMB4ZZ	Reattachment of bladder, percutaneous endoscopic approach
09574ZZ	Destruction of right tympanic membrane, percutaneous endoscopic approach	0TMC0ZZ	Reattachment of bladder neck, open approach
09577ZZ	Destruction of right tympanic membrane, via natural or artificial opening	0TMC4ZZ	Reattachment of bladder neck, percutaneous endoscopic approach
09578ZZ	Destruction of right tympanic membrane, via natural or artificial opening endoscopic	0TMD0ZZ	Reattachment of urethra, open approach
09580ZZ	Destruction of left tympanic membrane, open approach	0TMD4ZZ	Reattachment of urethra, percutaneous endoscopic approach
09583ZZ	Destruction of left tympanic membrane, percutaneous approach	0TN00ZZ	Release right kidney, open approach
09584ZZ	Destruction of left tympanic membrane, percutaneous endoscopic approach	0TN03ZZ	Release right kidney, percutaneous approach
09587ZZ	Destruction of left tympanic membrane, via natural or artificial opening	0TN04ZZ	Release right kidney, percutaneous endoscopic approach
09588ZZ	Destruction of left tympanic membrane, via natural or artificial opening endoscopic	0TN07ZZ	Release right kidney, via natural or artificial opening
09590ZZ	Destruction of right auditory ossicle, open approach	0TN08ZZ	Release right kidney, via natural or artificial opening endoscopic
09598ZZ	Destruction of right auditory ossicle, via natural or artificial opening endoscopic	0TN10ZZ	Release left kidney, open approach
095A0ZZ	Destruction of left auditory ossicle, open approach	0TN13ZZ	Release left kidney, percutaneous approach
095A8ZZ	Destruction of left auditory ossicle, via natural or artificial opening endoscopic	0TN14ZZ	Release left kidney, percutaneous endoscopic approach
095B0ZZ	Destruction of right mastoid sinus, open approach	0TN17ZZ	Release left kidney, via natural or artificial opening

095B3ZZ	Destruction of right mastoid sinus, percutaneous approach
095B4ZZ	Destruction of right mastoid sinus, percutaneous endoscopic approach
095B8ZZ	Destruction of right mastoid sinus, via natural or artificial opening endoscopic
095C0ZZ	Destruction of left mastoid sinus, open approach
095C3ZZ	Destruction of left mastoid sinus, percutaneous approach
095C4ZZ	Destruction of left mastoid sinus, percutaneous endoscopic approach
095C8ZZ	Destruction of left mastoid sinus, via natural or artificial opening endoscopic
095D0ZZ	Destruction of right inner ear, open approach
095D8ZZ	Destruction of right inner ear, via natural or artificial opening endoscopic
095E0ZZ	Destruction of left inner ear, open approach
095E8ZZ	Destruction of left inner ear, via natural or artificial opening endoscopic
095L0ZZ	Destruction of nasal turbinate, open approach
095L3ZZ	Destruction of nasal turbinate, percutaneous approach
095L4ZZ	Destruction of nasal turbinate, percutaneous endoscopic approach
095L7ZZ	Destruction of nasal turbinate, via natural or artificial opening
095L8ZZ	Destruction of nasal turbinate, via natural or artificial opening endoscopic
095N0ZZ	Destruction of nasopharynx, open approach
095N3ZZ	Destruction of nasopharynx, percutaneous approach
095N4ZZ	Destruction of nasopharynx, percutaneous endoscopic approach
095N7ZZ	Destruction of nasopharynx, via natural or artificial opening
095N8ZZ	Destruction of nasopharynx, via natural or artificial opening endoscopic
095P0ZZ	Destruction of accessory sinus, open approach
095P3ZZ	Destruction of accessory sinus, percutaneous approach
0TN18ZZ	Release left kidney, via natural or artificial opening endoscopic
0TN30ZZ	Release right kidney pelvis, open approach
0TN33ZZ	Release right kidney pelvis, percutaneous approach
0TN34ZZ	Release right kidney pelvis, percutaneous endoscopic approach
0TN37ZZ	Release right kidney pelvis, via natural or artificial opening
0TN38ZZ	Release right kidney pelvis, via natural or artificial opening endoscopic
0TN40ZZ	Release left kidney pelvis, open approach
0TN43ZZ	Release left kidney pelvis, percutaneous approach
0TN44ZZ	Release left kidney pelvis, percutaneous endoscopic approach
0TN47ZZ	Release left kidney pelvis, via natural or artificial opening
0TN48ZZ	Release left kidney pelvis, via natural or artificial opening endoscopic
0TN60ZZ	Release right ureter, open approach
0TN63ZZ	Release right ureter, percutaneous approach
0TN64ZZ	Release right ureter, percutaneous endoscopic approach
0TN67ZZ	Release right ureter, via natural or artificial opening
0TN68ZZ	Release right ureter, via natural or artificial opening endoscopic
0TN70ZZ	Release left ureter, open approach
0TN73ZZ	Release left ureter, percutaneous approach
0TN74ZZ	Release left ureter, percutaneous endoscopic approach
0TN77ZZ	Release left ureter, via natural or artificial opening
0TN78ZZ	Release left ureter, via natural or artificial opening endoscopic
0TNB0ZZ	Release bladder, open approach
0TNB3ZZ	Release bladder, percutaneous approach

095P4ZZ	Destruction of accessory sinus, percutaneous endoscopic approach
095P8ZZ	Destruction of accessory sinus, via natural or artificial opening endoscopic
095Q0ZZ	Destruction of right maxillary sinus, open approach
095Q3ZZ	Destruction of right maxillary sinus, percutaneous approach
095Q4ZZ	Destruction of right maxillary sinus, percutaneous endoscopic approach
095Q8ZZ	Destruction of right maxillary sinus, via natural or artificial opening endoscopic
095R0ZZ	Destruction of left maxillary sinus, open approach
095R3ZZ	Destruction of left maxillary sinus, percutaneous approach
095R4ZZ	Destruction of left maxillary sinus, percutaneous endoscopic approach
095R8ZZ	Destruction of left maxillary sinus, via natural or artificial opening endoscopic
095S0ZZ	Destruction of right frontal sinus, open approach
095S3ZZ	Destruction of right frontal sinus, percutaneous approach
095S4ZZ	Destruction of right frontal sinus, percutaneous endoscopic approach
095S8ZZ	Destruction of right frontal sinus, via natural or artificial opening endoscopic
095T0ZZ	Destruction of left frontal sinus, open approach
095T3ZZ	Destruction of left frontal sinus, percutaneous approach
095T4ZZ	Destruction of left frontal sinus, percutaneous endoscopic approach
095T8ZZ	Destruction of left frontal sinus, via natural or artificial opening endoscopic
095U0ZZ	Destruction of right ethmoid sinus, open approach
095U3ZZ	Destruction of right ethmoid sinus, percutaneous approach
095U4ZZ	Destruction of right ethmoid sinus, percutaneous endoscopic approach
095U8ZZ	Destruction of right ethmoid sinus, via natural or artificial opening endoscopic
095V0ZZ	Destruction of left ethmoid sinus, open approach
0TNB4ZZ	Release bladder, percutaneous endoscopic approach
0TNB7ZZ	Release bladder, via natural or artificial opening
0TNB8ZZ	Release bladder, via natural or artificial opening endoscopic
0TNC0ZZ	Release bladder neck, open approach
0TNC3ZZ	Release bladder neck, percutaneous approach
0TNC4ZZ	Release bladder neck, percutaneous endoscopic approach
0TNC7ZZ	Release bladder neck, via natural or artificial opening
0TNC8ZZ	Release bladder neck, via natural or artificial opening endoscopic
0TND0ZZ	Release urethra, open approach
0TND3ZZ	Release urethra, percutaneous approach
0TND4ZZ	Release urethra, percutaneous endoscopic approach
0TND7ZZ	Release urethra, via natural or artificial opening
0TND8ZZ	Release urethra, via natural or artificial opening endoscopic
0TNDXZZ	Release urethra, external approach
0TP500Z	Removal of drainage device from kidney, open approach
0TP502Z	Removal of monitoring device from kidney, open approach
0TP503Z	Removal of infusion device from kidney, open approach
0TP507Z	Removal of autologous tissue substitute from kidney, open approach
0TP50CZ	Removal of extraluminal device from kidney, open approach
0TP50DZ	Removal of intraluminal device from kidney, open approach
0TP50JZ	Removal of synthetic substitute from kidney, open approach
0TP50KZ	Removal of nonautologous tissue substitute from kidney, open approach
0TP50YZ	Removal of Other device from kidney, open approach

095V3ZZ	Destruction of left ethmoid sinus, percutaneous approach
095V4ZZ	Destruction of left ethmoid sinus, percutaneous endoscopic approach
095V8ZZ	Destruction of left ethmoid sinus, via natural or artificial opening endoscopic
095W0ZZ	Destruction of right sphenoid sinus, open approach
095W3ZZ	Destruction of right sphenoid sinus, percutaneous approach
095W4ZZ	Destruction of right sphenoid sinus, percutaneous endoscopic approach
095W8ZZ	Destruction of right sphenoid sinus, via natural or artificial opening endoscopic
095X0ZZ	Destruction of left sphenoid sinus, open approach
095X3ZZ	Destruction of left sphenoid sinus, percutaneous approach
095X4ZZ	Destruction of left sphenoid sinus, percutaneous endoscopic approach
095X8ZZ	Destruction of left sphenoid sinus, via natural or artificial opening endoscopic
098L0ZZ	Division of nasal turbinate, open approach
098L3ZZ	Division of nasal turbinate, percutaneous approach
098L4ZZ	Division of nasal turbinate, percutaneous endoscopic approach
098L7ZZ	Division of nasal turbinate, via natural or artificial opening
098L8ZZ	Division of nasal turbinate, via natural or artificial opening endoscopic
099500Z	Drainage of right middle ear with drainage device, open approach
0TP530Z	Removal of drainage device from kidney, percutaneous approach
0TP532Z	Removal of monitoring device from kidney, percutaneous approach
0TP533Z	Removal of infusion device from kidney, percutaneous approach
0TP537Z	Removal of autologous tissue substitute from kidney, percutaneous approach
0TP53CZ	Removal of extraluminal device from kidney, percutaneous approach
0TP53DZ	Removal of intraluminal device from kidney, percutaneous approach
0TP53JZ	Removal of synthetic substitute from kidney, percutaneous approach
0TP53KZ	Removal of nonautologous tissue substitute from kidney, percutaneous approach
0TP540Z	Removal of drainage device from kidney, percutaneous endoscopic approach
0TP542Z	Removal of monitoring device from kidney, percutaneous endoscopic approach
0TP543Z	Removal of infusion device from kidney, percutaneous endoscopic approach
0TP547Z	Removal of autologous tissue substitute from kidney, percutaneous endoscopic approach
0TP54CZ	Removal of extraluminal device from kidney, percutaneous endoscopic approach
0TP54DZ	Removal of intraluminal device from kidney, percutaneous endoscopic approach
0TP54JZ	Removal of synthetic substitute from kidney, percutaneous endoscopic approach
0TP54KZ	Removal of nonautologous tissue substitute from kidney, percutaneous endoscopic approach
0TP54YZ	Removal of Other device from kidney, percutaneous endoscopic approach

09950ZX	Drainage of right middle ear, open approach, diagnostic
09950ZZ	Drainage of right middle ear, open approach
099570Z	Drainage of right middle ear with drainage device, via natural or artificial opening
099580Z	Drainage of right middle ear with drainage device, via natural or artificial opening endoscopic
099600Z	Drainage of left middle ear with drainage device, open approach
09960ZX	Drainage of left middle ear, open approach, diagnostic
09960ZZ	Drainage of left middle ear, open approach
099670Z	Drainage of left middle ear with drainage device, via natural or artificial opening
099680Z	Drainage of left middle ear with drainage device, via natural or artificial opening endoscopic
099700Z	Drainage of right tympanic membrane with drainage device, open approach
09970ZX	Drainage of right tympanic membrane, open approach, diagnostic
09970ZZ	Drainage of right tympanic membrane, open approach
099730Z	Drainage of right tympanic membrane with drainage device, percutaneous approach
09973ZX	Drainage of right tympanic membrane, percutaneous approach, diagnostic
09973ZZ	Drainage of right tympanic membrane, percutaneous approach
099740Z	Drainage of right tympanic membrane with drainage device, percutaneous endoscopic approach
09974ZX	Drainage of right tympanic membrane, percutaneous endoscopic approach, diagnostic
0TP577Z	Removal of autologous tissue substitute from kidney, via natural or artificial opening
0TP57CZ	Removal of extraluminal device from kidney, via natural or artificial opening
0TP57JZ	Removal of synthetic substitute from kidney, via natural or artificial opening
0TP57KZ	Removal of nonautologous tissue substitute from kidney, via natural or artificial opening
0TP587Z	Removal of autologous tissue substitute from kidney, via natural or artificial opening endoscopic
0TP58CZ	Removal of extraluminal device from kidney, via natural or artificial opening endoscopic
0TP58JZ	Removal of synthetic substitute from kidney, via natural or artificial opening endoscopic
0TP58KZ	Removal of nonautologous tissue substitute from kidney, via natural or artificial opening endoscopic
0TP58YZ	Removal of Other device from kidney, via natural or artificial opening endoscopic
0TP900Z	Removal of drainage device from ureter, open approach
0TP902Z	Removal of monitoring device from ureter, open approach
0TP903Z	Removal of infusion device from ureter, open approach
0TP907Z	Removal of autologous tissue substitute from ureter, open approach
0TP90CZ	Removal of extraluminal device from ureter, open approach
0TP90DZ	Removal of intraluminal device from ureter, open approach
0TP90JZ	Removal of synthetic substitute from ureter, open approach
0TP90KZ	Removal of nonautologous tissue substitute from ureter, open approach

09974ZZ	Drainage of right tympanic membrane, percutaneous endoscopic approach
099770Z	Drainage of right tympanic membrane with drainage device, via natural or artificial opening
099780Z	Drainage of right tympanic membrane with drainage device, via natural or artificial opening endoscopic
099800Z	Drainage of left tympanic membrane with drainage device, open approach
09980ZX	Drainage of left tympanic membrane, open approach, diagnostic
09980ZZ	Drainage of left tympanic membrane, open approach
099830Z	Drainage of left tympanic membrane with drainage device, percutaneous approach
09983ZX	Drainage of left tympanic membrane, percutaneous approach, diagnostic
09983ZZ	Drainage of left tympanic membrane, percutaneous approach
099840Z	Drainage of left tympanic membrane with drainage device, percutaneous endoscopic approach
09984ZX	Drainage of left tympanic membrane, percutaneous endoscopic approach, diagnostic
09984ZZ	Drainage of left tympanic membrane, percutaneous endoscopic approach
099870Z	Drainage of left tympanic membrane with drainage device, via natural or artificial opening
099880Z	Drainage of left tympanic membrane with drainage device, via natural or artificial opening endoscopic
099900Z	Drainage of right auditory ossicle with drainage device, open approach
09990ZX	Drainage of right auditory ossicle, open approach, diagnostic
09990ZZ	Drainage of right auditory ossicle, open approach

0TP90MZ	Removal of stimulator lead from ureter, open approach
0TP90YZ	Removal of Other device from ureter, open approach
0TP930Z	Removal of drainage device from ureter, percutaneous approach
0TP932Z	Removal of monitoring device from ureter, percutaneous approach
0TP933Z	Removal of infusion device from ureter, percutaneous approach
0TP937Z	Removal of autologous tissue substitute from ureter, percutaneous approach
0TP93CZ	Removal of extraluminal device from ureter, percutaneous approach
0TP93DZ	Removal of intraluminal device from ureter, percutaneous approach
0TP93JZ	Removal of synthetic substitute from ureter, percutaneous approach
0TP93KZ	Removal of nonautologous tissue substitute from ureter, percutaneous approach
0TP93MZ	Removal of stimulator lead from ureter, percutaneous approach
0TP940Z	Removal of drainage device from ureter, percutaneous endoscopic approach
0TP942Z	Removal of monitoring device from ureter, percutaneous endoscopic approach
0TP943Z	Removal of infusion device from ureter, percutaneous endoscopic approach
0TP947Z	Removal of autologous tissue substitute from ureter, percutaneous endoscopic approach
0TP94CZ	Removal of extraluminal device from ureter, percutaneous endoscopic approach
0TP94DZ	Removal of intraluminal device from ureter, percutaneous endoscopic approach

099970Z	Drainage of right auditory ossicle with drainage device, via natural or artificial opening
09997ZX	Drainage of right auditory ossicle, via natural or artificial opening, diagnostic
09997ZZ	Drainage of right auditory ossicle, via natural or artificial opening
099980Z	Drainage of right auditory ossicle with drainage device, via natural or artificial opening endoscopic
09998ZX	Drainage of right auditory ossicle, via natural or artificial opening endoscopic, diagnostic
09998ZZ	Drainage of right auditory ossicle, via natural or artificial opening endoscopic
099A00Z	Drainage of left auditory ossicle with drainage device, open approach
099A0ZX	Drainage of left auditory ossicle, open approach, diagnostic
099A0ZZ	Drainage of left auditory ossicle, open approach
099A70Z	Drainage of left auditory ossicle with drainage device, via natural or artificial opening
099A7ZX	Drainage of left auditory ossicle, via natural or artificial opening, diagnostic
099A7ZZ	Drainage of left auditory ossicle, via natural or artificial opening
099A80Z	Drainage of left auditory ossicle with drainage device, via natural or artificial opening endoscopic
099A8ZX	Drainage of left auditory ossicle, via natural or artificial opening endoscopic, diagnostic
099A8ZZ	Drainage of left auditory ossicle, via natural or artificial opening endoscopic
099B00Z	Drainage of right mastoid sinus with drainage device, open approach
099B0ZX	Drainage of right mastoid sinus, open approach, diagnostic
0TP94JZ	Removal of synthetic substitute from ureter, percutaneous endoscopic approach
0TP94KZ	Removal of nonautologous tissue substitute from ureter, percutaneous endoscopic approach
0TP94MZ	Removal of stimulator lead from ureter, percutaneous endoscopic approach
0TP94YZ	Removal of Other device from ureter, percutaneous endoscopic approach
0TP977Z	Removal of autologous tissue substitute from ureter, via natural or artificial opening
0TP97CZ	Removal of extraluminal device from ureter, via natural or artificial opening
0TP97JZ	Removal of synthetic substitute from ureter, via natural or artificial opening
0TP97KZ	Removal of nonautologous tissue substitute from ureter, via natural or artificial opening
0TP97MZ	Removal of stimulator lead from ureter, via natural or artificial opening
0TP987Z	Removal of autologous tissue substitute from ureter, via natural or artificial opening endoscopic
0TP98CZ	Removal of extraluminal device from ureter, via natural or artificial opening endoscopic
0TP98JZ	Removal of synthetic substitute from ureter, via natural or artificial opening endoscopic
0TP98KZ	Removal of nonautologous tissue substitute from ureter, via natural or artificial opening endoscopic
0TP98MZ	Removal of stimulator lead from ureter, via natural or artificial opening endoscopic
0TP98YZ	Removal of Other device from ureter, via natural or artificial opening endoscopic
0TP9XMZ	Removal of stimulator lead from ureter, external approach
0TPB00Z	Removal of drainage device from bladder, open approach

099B0ZZ	Drainage of right mastoid sinus, open approach
099B40Z	Drainage of right mastoid sinus with drainage device, percutaneous endoscopic approach
099B4ZX	Drainage of right mastoid sinus, percutaneous endoscopic approach, diagnostic
099B4ZZ	Drainage of right mastoid sinus, percutaneous endoscopic approach
099B70Z	Drainage of right mastoid sinus with drainage device, via natural or artificial opening
099B7ZX	Drainage of right mastoid sinus, via natural or artificial opening, diagnostic
099B7ZZ	Drainage of right mastoid sinus, via natural or artificial opening
099B80Z	Drainage of right mastoid sinus with drainage device, via natural or artificial opening endoscopic
099B8ZX	Drainage of right mastoid sinus, via natural or artificial opening endoscopic, diagnostic
099B8ZZ	Drainage of right mastoid sinus, via natural or artificial opening endoscopic
099C00Z	Drainage of left mastoid sinus with drainage device, open approach
099C0ZX	Drainage of left mastoid sinus, open approach, diagnostic
099C0ZZ	Drainage of left mastoid sinus, open approach
099C40Z	Drainage of left mastoid sinus with drainage device, percutaneous endoscopic approach
099C4ZX	Drainage of left mastoid sinus, percutaneous endoscopic approach, diagnostic
099C4ZZ	Drainage of left mastoid sinus, percutaneous endoscopic approach
099C70Z	Drainage of left mastoid sinus with drainage device, via natural or artificial opening
099C7ZX	Drainage of left mastoid sinus, via natural or artificial opening, diagnostic
0TPB02Z	Removal of monitoring device from bladder, open approach
0TPB03Z	Removal of infusion device from bladder, open approach
0TPB07Z	Removal of autologous tissue substitute from bladder, open approach
0TPB0CZ	Removal of extraluminal device from bladder, open approach
0TPB0DZ	Removal of intraluminal device from bladder, open approach
0TPB0JZ	Removal of synthetic substitute from bladder, open approach
0TPB0KZ	Removal of nonautologous tissue substitute from bladder, open approach
0TPB0LZ	Removal of artificial sphincter from bladder, open approach
0TPB0MZ	Removal of stimulator lead from bladder, open approach
0TPB0YZ	Removal of Other device from bladder, open approach
0TPB30Z	Removal of drainage device from bladder, percutaneous approach
0TPB32Z	Removal of monitoring device from bladder, percutaneous approach
0TPB33Z	Removal of infusion device from bladder, percutaneous approach
0TPB37Z	Removal of autologous tissue substitute from bladder, percutaneous approach
0TPB3CZ	Removal of extraluminal device from bladder, percutaneous approach
0TPB3DZ	Removal of intraluminal device from bladder, percutaneous approach
0TPB3JZ	Removal of synthetic substitute from bladder, percutaneous approach
0TPB3KZ	Removal of nonautologous tissue substitute from bladder, percutaneous approach

099C7ZZ	Drainage of left mastoid sinus, via natural or artificial opening	0TPB3LZ	Removal of artificial sphincter from bladder, percutaneous approach
099C80Z	Drainage of left mastoid sinus with drainage device, via natural or artificial opening endoscopic	0TPB3MZ	Removal of stimulator lead from bladder, percutaneous approach
099C8ZX	Drainage of left mastoid sinus, via natural or artificial opening endoscopic, diagnostic	0TPB40Z	Removal of drainage device from bladder, percutaneous endoscopic approach
099C8ZZ	Drainage of left mastoid sinus, via natural or artificial opening endoscopic	0TPB42Z	Removal of monitoring device from bladder, percutaneous endoscopic approach
099D00Z	Drainage of right inner ear with drainage device, open approach	0TPB43Z	Removal of infusion device from bladder, percutaneous endoscopic approach
099D0ZX	Drainage of right inner ear, open approach, diagnostic	0TPB47Z	Removal of autologous tissue substitute from bladder, percutaneous endoscopic approach
099D0ZZ	Drainage of right inner ear, open approach	0TPB4CZ	Removal of extraluminal device from bladder, percutaneous endoscopic approach
099D70Z	Drainage of right inner ear with drainage device, via natural or artificial opening	0TPB4DZ	Removal of intraluminal device from bladder, percutaneous endoscopic approach
099D7ZX	Drainage of right inner ear, via natural or artificial opening, diagnostic	0TPB4JZ	Removal of synthetic substitute from bladder, percutaneous endoscopic approach
099D7ZZ	Drainage of right inner ear, via natural or artificial opening	0TPB4KZ	Removal of nonautologous tissue substitute from bladder, percutaneous endoscopic approach
099D80Z	Drainage of right inner ear with drainage device, via natural or artificial opening endoscopic	0TPB4LZ	Removal of artificial sphincter from bladder, percutaneous endoscopic approach
099D8ZX	Drainage of right inner ear, via natural or artificial opening endoscopic, diagnostic	0TPB4MZ	Removal of stimulator lead from bladder, percutaneous endoscopic approach
099D8ZZ	Drainage of right inner ear, via natural or artificial opening endoscopic	0TPB4YZ	Removal of Other device from bladder, percutaneous endoscopic approach
099E00Z	Drainage of left inner ear with drainage device, open approach	0TPB77Z	Removal of autologous tissue substitute from bladder, via natural or artificial opening
099E0ZX	Drainage of left inner ear, open approach, diagnostic	0TPB7CZ	Removal of extraluminal device from bladder, via natural or artificial opening

099E0ZZ	Drainage of left inner ear, open approach
099E70Z	Drainage of left inner ear with drainage device, via natural or artificial opening
099E7ZX	Drainage of left inner ear, via natural or artificial opening, diagnostic
099E7ZZ	Drainage of left inner ear, via natural or artificial opening
099E80Z	Drainage of left inner ear with drainage device, via natural or artificial opening endoscopic
099E8ZX	Drainage of left inner ear, via natural or artificial opening endoscopic, diagnostic
099E8ZZ	Drainage of left inner ear, via natural or artificial opening endoscopic
099F0ZX	Drainage of right eustachian tube, open approach, diagnostic
099F4ZX	Drainage of right eustachian tube, percutaneous endoscopic approach, diagnostic
099G0ZX	Drainage of left eustachian tube, open approach, diagnostic
099G4ZX	Drainage of left eustachian tube, percutaneous endoscopic approach, diagnostic
099N00Z	Drainage of nasopharynx with drainage device, open approach
099N0ZZ	Drainage of nasopharynx, open approach
099N40Z	Drainage of nasopharynx with drainage device, percutaneous endoscopic approach
099N4ZZ	Drainage of nasopharynx, percutaneous endoscopic approach
099N70Z	Drainage of nasopharynx with drainage device, via natural or artificial opening
0TPB7JZ	Removal of synthetic substitute from bladder, via natural or artificial opening
0TPB7KZ	Removal of nonautologous tissue substitute from bladder, via natural or artificial opening
0TPB7LZ	Removal of artificial sphincter from bladder, via natural or artificial opening
0TPB7MZ	Removal of stimulator lead from bladder, via natural or artificial opening
0TPB87Z	Removal of autologous tissue substitute from bladder, via natural or artificial opening endoscopic
0TPB8CZ	Removal of extraluminal device from bladder, via natural or artificial opening endoscopic
0TPB8JZ	Removal of synthetic substitute from bladder, via natural or artificial opening endoscopic
0TPB8KZ	Removal of nonautologous tissue substitute from bladder, via natural or artificial opening endoscopic
0TPB8LZ	Removal of artificial sphincter from bladder, via natural or artificial opening endoscopic
0TPB8MZ	Removal of stimulator lead from bladder, via natural or artificial opening endoscopic
0TPB8YZ	Removal of Other device from bladder, via natural or artificial opening endoscopic
0TPBXMZ	Removal of stimulator lead from bladder, external approach
0TPD00Z	Removal of drainage device from urethra, open approach
0TPD02Z	Removal of monitoring device from urethra, open approach
0TPD03Z	Removal of infusion device from urethra, open approach
0TPD07Z	Removal of autologous tissue substitute from urethra, open approach

099N7ZZ	Drainage of nasopharynx, via natural or artificial opening
099N80Z	Drainage of nasopharynx with drainage device, via natural or artificial opening endoscopic
099N8ZZ	Drainage of nasopharynx, via natural or artificial opening endoscopic
099P00Z	Drainage of accessory sinus with drainage device, open approach
099P0ZX	Drainage of accessory sinus, open approach, diagnostic
099P0ZZ	Drainage of accessory sinus, open approach
099Q00Z	Drainage of right maxillary sinus with drainage device, open approach
099Q0ZX	Drainage of right maxillary sinus, open approach, diagnostic
099Q0ZZ	Drainage of right maxillary sinus, open approach
099R00Z	Drainage of left maxillary sinus with drainage device, open approach
099R0ZX	Drainage of left maxillary sinus, open approach, diagnostic
099R0ZZ	Drainage of left maxillary sinus, open approach
099S00Z	Drainage of right frontal sinus with drainage device, open approach
099S0ZX	Drainage of right frontal sinus, open approach, diagnostic
099S0ZZ	Drainage of right frontal sinus, open approach
099T00Z	Drainage of left frontal sinus with drainage device, open approach
099T0ZX	Drainage of left frontal sinus, open approach, diagnostic
099T0ZZ	Drainage of left frontal sinus, open approach
099U00Z	Drainage of right ethmoid sinus with drainage device, open approach

0TPD0CZ	Removal of extraluminal device from urethra, open approach
0TPD0DZ	Removal of intraluminal device from urethra, open approach
0TPD0JZ	Removal of synthetic substitute from urethra, open approach
0TPD0KZ	Removal of nonautologous tissue substitute from urethra, open approach
0TPD0LZ	Removal of artificial sphincter from urethra, open approach
0TPD0YZ	Removal of Other device from urethra, open approach
0TPD30Z	Removal of drainage device from urethra, percutaneous approach
0TPD32Z	Removal of monitoring device from urethra, percutaneous approach
0TPD33Z	Removal of infusion device from urethra, percutaneous approach
0TPD37Z	Removal of autologous tissue substitute from urethra, percutaneous approach
0TPD3CZ	Removal of extraluminal device from urethra, percutaneous approach
0TPD3DZ	Removal of intraluminal device from urethra, percutaneous approach
0TPD3JZ	Removal of synthetic substitute from urethra, percutaneous approach
0TPD3KZ	Removal of nonautologous tissue substitute from urethra, percutaneous approach
0TPD3LZ	Removal of artificial sphincter from urethra, percutaneous approach
0TPD40Z	Removal of drainage device from urethra, percutaneous endoscopic approach
0TPD42Z	Removal of monitoring device from urethra, percutaneous endoscopic approach
0TPD43Z	Removal of infusion device from urethra, percutaneous endoscopic approach
0TPD47Z	Removal of autologous tissue substitute from urethra, percutaneous endoscopic approach

099U0ZX	Drainage of right ethmoid sinus, open approach, diagnostic
099U0ZZ	Drainage of right ethmoid sinus, open approach
099V00Z	Drainage of left ethmoid sinus with drainage device, open approach
099V0ZX	Drainage of left ethmoid sinus, open approach, diagnostic
099V0ZZ	Drainage of left ethmoid sinus, open approach
099W00Z	Drainage of right sphenoid sinus with drainage device, open approach
099W0ZX	Drainage of right sphenoid sinus, open approach, diagnostic
099W0ZZ	Drainage of right sphenoid sinus, open approach
099X00Z	Drainage of left sphenoid sinus with drainage device, open approach
099X0ZX	Drainage of left sphenoid sinus, open approach, diagnostic
099X0ZZ	Drainage of left sphenoid sinus, open approach
09B50ZX	Excision of right middle ear, open approach, diagnostic
09B50ZZ	Excision of right middle ear, open approach
09B58ZX	Excision of right middle ear, via natural or artificial opening endoscopic, diagnostic
09B58ZZ	Excision of right middle ear, via natural or artificial opening endoscopic
0TPD4CZ	Removal of extraluminal device from urethra, percutaneous endoscopic approach
0TPD4DZ	Removal of intraluminal device from urethra, percutaneous endoscopic approach
0TPD4JZ	Removal of synthetic substitute from urethra, percutaneous endoscopic approach
0TPD4KZ	Removal of nonautologous tissue substitute from urethra, percutaneous endoscopic approach
0TPD4LZ	Removal of artificial sphincter from urethra, percutaneous endoscopic approach
0TPD4YZ	Removal of Other device from urethra, percutaneous endoscopic approach
0TPD77Z	Removal of autologous tissue substitute from urethra, via natural or artificial opening
0TPD7CZ	Removal of extraluminal device from urethra, via natural or artificial opening
0TPD7JZ	Removal of synthetic substitute from urethra, via natural or artificial opening
0TPD7KZ	Removal of nonautologous tissue substitute from urethra, via natural or artificial opening
0TPD7LZ	Removal of artificial sphincter from urethra, via natural or artificial opening
0TPD87Z	Removal of autologous tissue substitute from urethra, via natural or artificial opening endoscopic
0TPD8CZ	Removal of extraluminal device from urethra, via natural or artificial opening endoscopic
0TPD8JZ	Removal of synthetic substitute from urethra, via natural or artificial opening endoscopic
0TPD8KZ	Removal of nonautologous tissue substitute from urethra, via natural or artificial opening endoscopic

09B60ZX	Excision of left middle ear, open approach, diagnostic
09B60ZZ	Excision of left middle ear, open approach
09B68ZX	Excision of left middle ear, via natural or artificial opening endoscopic, diagnostic
09B68ZZ	Excision of left middle ear, via natural or artificial opening endoscopic
09B70ZX	Excision of right tympanic membrane, open approach, diagnostic
09B70ZZ	Excision of right tympanic membrane, open approach
09B73ZX	Excision of right tympanic membrane, percutaneous approach, diagnostic
09B73ZZ	Excision of right tympanic membrane, percutaneous approach
09B74ZX	Excision of right tympanic membrane, percutaneous endoscopic approach, diagnostic
09B74ZZ	Excision of right tympanic membrane, percutaneous endoscopic approach
09B77ZX	Excision of right tympanic membrane, via natural or artificial opening, diagnostic
09B77ZZ	Excision of right tympanic membrane, via natural or artificial opening
09B78ZX	Excision of right tympanic membrane, via natural or artificial opening endoscopic, diagnostic
09B78ZZ	Excision of right tympanic membrane, via natural or artificial opening endoscopic
09B80ZX	Excision of left tympanic membrane, open approach, diagnostic
09B80ZZ	Excision of left tympanic membrane, open approach
09B83ZX	Excision of left tympanic membrane, percutaneous approach, diagnostic
09B83ZZ	Excision of left tympanic membrane, percutaneous approach
09B84ZX	Excision of left tympanic membrane, percutaneous endoscopic approach, diagnostic
0TPD8LZ	Removal of artificial sphincter from urethra, via natural or artificial opening endoscopic
0TPDXLZ	Removal of artificial sphincter from urethra, external approach
0TQ00ZZ	Repair right kidney, open approach
0TQ03ZZ	Repair right kidney, percutaneous approach
0TQ04ZZ	Repair right kidney, percutaneous endoscopic approach
0TQ07ZZ	Repair right kidney, via natural or artificial opening
0TQ08ZZ	Repair right kidney, via natural or artificial opening endoscopic
0TQ10ZZ	Repair left kidney, open approach
0TQ13ZZ	Repair left kidney, percutaneous approach
0TQ14ZZ	Repair left kidney, percutaneous endoscopic approach
0TQ17ZZ	Repair left kidney, via natural or artificial opening
0TQ18ZZ	Repair left kidney, via natural or artificial opening endoscopic
0TQ30ZZ	Repair right kidney pelvis, open approach
0TQ33ZZ	Repair right kidney pelvis, percutaneous approach
0TQ34ZZ	Repair right kidney pelvis, percutaneous endoscopic approach
0TQ37ZZ	Repair right kidney pelvis, via natural or artificial opening
0TQ38ZZ	Repair right kidney pelvis, via natural or artificial opening endoscopic
0TQ40ZZ	Repair left kidney pelvis, open approach
0TQ43ZZ	Repair left kidney pelvis, percutaneous approach

09B84ZZ	Excision of left tympanic membrane, percutaneous endoscopic approach
09B87ZX	Excision of left tympanic membrane, via natural or artificial opening, diagnostic
09B87ZZ	Excision of left tympanic membrane, via natural or artificial opening
09B88ZX	Excision of left tympanic membrane, via natural or artificial opening endoscopic, diagnostic
09B88ZZ	Excision of left tympanic membrane, via natural or artificial opening endoscopic
09B90ZX	Excision of right auditory ossicle, open approach, diagnostic
09B90ZZ	Excision of right auditory ossicle, open approach
09B98ZX	Excision of right auditory ossicle, via natural or artificial opening endoscopic, diagnostic
09B98ZZ	Excision of right auditory ossicle, via natural or artificial opening endoscopic
09BA0ZX	Excision of left auditory ossicle, open approach, diagnostic
09BA0ZZ	Excision of left auditory ossicle, open approach
09BA8ZX	Excision of left auditory ossicle, via natural or artificial opening endoscopic, diagnostic
09BA8ZZ	Excision of left auditory ossicle, via natural or artificial opening endoscopic
09BB0ZX	Excision of right mastoid sinus, open approach, diagnostic
09BB0ZZ	Excision of right mastoid sinus, open approach
09BB3ZX	Excision of right mastoid sinus, percutaneous approach, diagnostic
09BB3ZZ	Excision of right mastoid sinus, percutaneous approach
09BB4ZX	Excision of right mastoid sinus, percutaneous endoscopic approach, diagnostic
09BB4ZZ	Excision of right mastoid sinus, percutaneous endoscopic approach
0TQ44ZZ	Repair left kidney pelvis, percutaneous endoscopic approach
0TQ47ZZ	Repair left kidney pelvis, via natural or artificial opening
0TQ48ZZ	Repair left kidney pelvis, via natural or artificial opening endoscopic
0TQ60ZZ	Repair right ureter, open approach
0TQ63ZZ	Repair right ureter, percutaneous approach
0TQ64ZZ	Repair right ureter, percutaneous endoscopic approach
0TQ67ZZ	Repair right ureter, via natural or artificial opening
0TQ68ZZ	Repair right ureter, via natural or artificial opening endoscopic
0TQ70ZZ	Repair left ureter, open approach
0TQ73ZZ	Repair left ureter, percutaneous approach
0TQ74ZZ	Repair left ureter, percutaneous endoscopic approach
0TQ77ZZ	Repair left ureter, via natural or artificial opening
0TQ78ZZ	Repair left ureter, via natural or artificial opening endoscopic
0TQB0ZZ	Repair bladder, open approach
0TQB3ZZ	Repair bladder, percutaneous approach
0TQB4ZZ	Repair bladder, percutaneous endoscopic approach
0TQB7ZZ	Repair bladder, via natural or artificial opening
0TQB8ZZ	Repair bladder, via natural or artificial opening endoscopic
0TQD0ZZ	Repair urethra, open approach

09BB8ZX	Excision of right mastoid sinus, via natural or artificial opening endoscopic, diagnostic	0TQD3ZZ	Repair urethra, percutaneous approach
09BB8ZZ	Excision of right mastoid sinus, via natural or artificial opening endoscopic	0TQD4ZZ	Repair urethra, percutaneous endoscopic approach
09BC0ZX	Excision of left mastoid sinus, open approach, diagnostic	0TQD7ZZ	Repair urethra, via natural or artificial opening
09BC0ZZ	Excision of left mastoid sinus, open approach	0TQD8ZZ	Repair urethra, via natural or artificial opening endoscopic
09BC3ZX	Excision of left mastoid sinus, percutaneous approach, diagnostic	0TQDXZZ	Repair urethra, external approach
09BC3ZZ	Excision of left mastoid sinus, percutaneous approach	0TR307Z	Replacement of right kidney pelvis with autologous tissue substitute, open approach
09BC4ZX	Excision of left mastoid sinus, percutaneous endoscopic approach, diagnostic	0TR30JZ	Replacement of right kidney pelvis with synthetic substitute, open approach
09BC4ZZ	Excision of left mastoid sinus, percutaneous endoscopic approach	0TR30KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, open approach
09BC8ZX	Excision of left mastoid sinus, via natural or artificial opening endoscopic, diagnostic	0TR347Z	Replacement of right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
09BC8ZZ	Excision of left mastoid sinus, via natural or artificial opening endoscopic	0TR34JZ	Replacement of right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
09BD0ZX	Excision of right inner ear, open approach, diagnostic	0TR34KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
09BD0ZZ	Excision of right inner ear, open approach	0TR377Z	Replacement of right kidney pelvis with autologous tissue substitute, via natural or artificial opening
09BD8ZX	Excision of right inner ear, via natural or artificial opening endoscopic, diagnostic	0TR37JZ	Replacement of right kidney pelvis with synthetic substitute, via natural or artificial opening
09BD8ZZ	Excision of right inner ear, via natural or artificial opening endoscopic	0TR37KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
09BE0ZX	Excision of left inner ear, open approach, diagnostic	0TR387Z	Replacement of right kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
09BE0ZZ	Excision of left inner ear, open approach	0TR38JZ	Replacement of right kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic

09BE8ZX	Excision of left inner ear, via natural or artificial opening endoscopic, diagnostic	0TR38KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
09BE8ZZ	Excision of left inner ear, via natural or artificial opening endoscopic	0TR407Z	Replacement of left kidney pelvis with autologous tissue substitute, open approach
09BL0ZZ	Excision of nasal turbinate, open approach	0TR40JZ	Replacement of left kidney pelvis with synthetic substitute, open approach
09BL3ZZ	Excision of nasal turbinate, percutaneous approach	0TR40KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, open approach
09BL4ZZ	Excision of nasal turbinate, percutaneous endoscopic approach	0TR447Z	Replacement of left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
09BL7ZZ	Excision of nasal turbinate, via natural or artificial opening	0TR44JZ	Replacement of left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
09BL8ZZ	Excision of nasal turbinate, via natural or artificial opening endoscopic	0TR44KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
09BM0ZZ	Excision of nasal septum, open approach	0TR477Z	Replacement of left kidney pelvis with autologous tissue substitute, via natural or artificial opening
09BM3ZZ	Excision of nasal septum, percutaneous approach	0TR47JZ	Replacement of left kidney pelvis with synthetic substitute, via natural or artificial opening
09BM4ZZ	Excision of nasal septum, percutaneous endoscopic approach	0TR47KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
09BM8ZZ	Excision of nasal septum, via natural or artificial opening endoscopic	0TR487Z	Replacement of left kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
09BN0ZZ	Excision of nasopharynx, open approach	0TR48JZ	Replacement of left kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
09BN3ZZ	Excision of nasopharynx, percutaneous approach	0TR48KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
09BN4ZZ	Excision of nasopharynx, percutaneous endoscopic approach	0TR607Z	Replacement of right ureter with autologous tissue substitute, open approach
09BN7ZZ	Excision of nasopharynx, via natural or artificial opening	0TR60JZ	Replacement of right ureter with synthetic substitute, open approach

09BN8ZZ	Excision of nasopharynx, via natural or artificial opening endoscopic	0TR60KZ	Replacement of right ureter with nonautologous tissue substitute, open approach
09BP0ZX	Excision of accessory sinus, open approach, diagnostic	0TR647Z	Replacement of right ureter with autologous tissue substitute, percutaneous endoscopic approach
09BP0ZZ	Excision of accessory sinus, open approach	0TR64JZ	Replacement of right ureter with synthetic substitute, percutaneous endoscopic approach
09BP3ZZ	Excision of accessory sinus, percutaneous approach	0TR64KZ	Replacement of right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
09BP4ZZ	Excision of accessory sinus, percutaneous endoscopic approach	0TR677Z	Replacement of right ureter with autologous tissue substitute, via natural or artificial opening
09BP8ZZ	Excision of accessory sinus, via natural or artificial opening endoscopic	0TR67JZ	Replacement of right ureter with synthetic substitute, via natural or artificial opening
09BQ0ZX	Excision of right maxillary sinus, open approach, diagnostic	0TR67KZ	Replacement of right ureter with nonautologous tissue substitute, via natural or artificial opening
09BQ0ZZ	Excision of right maxillary sinus, open approach	0TR687Z	Replacement of right ureter with autologous tissue substitute, via natural or artificial opening endoscopic
09BQ3ZZ	Excision of right maxillary sinus, percutaneous approach	0TR68JZ	Replacement of right ureter with synthetic substitute, via natural or artificial opening endoscopic
09BQ4ZZ	Excision of right maxillary sinus, percutaneous endoscopic approach	0TR68KZ	Replacement of right ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
09BQ8ZZ	Excision of right maxillary sinus, via natural or artificial opening endoscopic	0TR707Z	Replacement of left ureter with autologous tissue substitute, open approach
09BR0ZX	Excision of left maxillary sinus, open approach, diagnostic	0TR70JZ	Replacement of left ureter with synthetic substitute, open approach
09BR0ZZ	Excision of left maxillary sinus, open approach	0TR70KZ	Replacement of left ureter with nonautologous tissue substitute, open approach
09BR3ZZ	Excision of left maxillary sinus, percutaneous approach	0TR747Z	Replacement of left ureter with autologous tissue substitute, percutaneous endoscopic approach
09BR4ZZ	Excision of left maxillary sinus, percutaneous endoscopic approach	0TR74JZ	Replacement of left ureter with synthetic substitute, percutaneous endoscopic approach

09BR8ZZ	Excision of left maxillary sinus, via natural or artificial opening endoscopic
09BS0ZX	Excision of right frontal sinus, open approach, diagnostic
09BS0ZZ	Excision of right frontal sinus, open approach
09BS3ZZ	Excision of right frontal sinus, percutaneous approach
09BS4ZZ	Excision of right frontal sinus, percutaneous endoscopic approach
09BS8ZZ	Excision of right frontal sinus, via natural or artificial opening endoscopic
09BT0ZX	Excision of left frontal sinus, open approach, diagnostic
09BT0ZZ	Excision of left frontal sinus, open approach
09BT3ZZ	Excision of left frontal sinus, percutaneous approach
09BT4ZZ	Excision of left frontal sinus, percutaneous endoscopic approach
09BT8ZZ	Excision of left frontal sinus, via natural or artificial opening endoscopic
09BU0ZX	Excision of right ethmoid sinus, open approach, diagnostic
09BU0ZZ	Excision of right ethmoid sinus, open approach
09BU3ZZ	Excision of right ethmoid sinus, percutaneous approach
09BU4ZZ	Excision of right ethmoid sinus, percutaneous endoscopic approach
0TR74KZ	Replacement of left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0TR777Z	Replacement of left ureter with autologous tissue substitute, via natural or artificial opening
0TR77JZ	Replacement of left ureter with synthetic substitute, via natural or artificial opening
0TR77KZ	Replacement of left ureter with nonautologous tissue substitute, via natural or artificial opening
0TR787Z	Replacement of left ureter with autologous tissue substitute, via natural or artificial opening endoscopic
0TR78JZ	Replacement of left ureter with synthetic substitute, via natural or artificial opening endoscopic
0TR78KZ	Replacement of left ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TRB07Z	Replacement of bladder with autologous tissue substitute, open approach
0TRB0JZ	Replacement of bladder with synthetic substitute, open approach
0TRB0KZ	Replacement of bladder with nonautologous tissue substitute, open approach
0TRB47Z	Replacement of bladder with autologous tissue substitute, percutaneous endoscopic approach
0TRB4JZ	Replacement of bladder with synthetic substitute, percutaneous endoscopic approach
0TRB4KZ	Replacement of bladder with nonautologous tissue substitute, percutaneous endoscopic approach
0TRB77Z	Replacement of bladder with autologous tissue substitute, via natural or artificial opening
0TRB7JZ	Replacement of bladder with synthetic substitute, via natural or artificial opening

09BU8ZZ	Excision of right ethmoid sinus, via natural or artificial opening endoscopic
09BV0ZX	Excision of left ethmoid sinus, open approach, diagnostic
09BV0ZZ	Excision of left ethmoid sinus, open approach
09BV3ZZ	Excision of left ethmoid sinus, percutaneous approach
09BV4ZZ	Excision of left ethmoid sinus, percutaneous endoscopic approach
09BV8ZZ	Excision of left ethmoid sinus, via natural or artificial opening endoscopic
09BW0ZX	Excision of right sphenoid sinus, open approach, diagnostic
09BW0ZZ	Excision of right sphenoid sinus, open approach
09BW3ZZ	Excision of right sphenoid sinus, percutaneous approach
09BW4ZZ	Excision of right sphenoid sinus, percutaneous endoscopic approach
09BW8ZZ	Excision of right sphenoid sinus, via natural or artificial opening endoscopic
09BX0ZX	Excision of left sphenoid sinus, open approach, diagnostic
09BX0ZZ	Excision of left sphenoid sinus, open approach
09BX3ZZ	Excision of left sphenoid sinus, percutaneous approach
0TRB7KZ	Replacement of bladder with nonautologous tissue substitute, via natural or artificial opening
0TRB87Z	Replacement of bladder with autologous tissue substitute, via natural or artificial opening endoscopic
0TRB8JZ	Replacement of bladder with synthetic substitute, via natural or artificial opening endoscopic
0TRB8KZ	Replacement of bladder with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TRC07Z	Replacement of bladder neck with autologous tissue substitute, open approach
0TRC0JZ	Replacement of bladder neck with synthetic substitute, open approach
0TRC0KZ	Replacement of bladder neck with nonautologous tissue substitute, open approach
0TRC47Z	Replacement of bladder neck with autologous tissue substitute, percutaneous endoscopic approach
0TRC4JZ	Replacement of bladder neck with synthetic substitute, percutaneous endoscopic approach
0TRC4KZ	Replacement of bladder neck with nonautologous tissue substitute, percutaneous endoscopic approach
0TRC77Z	Replacement of bladder neck with autologous tissue substitute, via natural or artificial opening
0TRC7JZ	Replacement of bladder neck with synthetic substitute, via natural or artificial opening
0TRC7KZ	Replacement of bladder neck with nonautologous tissue substitute, via natural or artificial opening
0TRC87Z	Replacement of bladder neck with autologous tissue substitute, via natural or artificial opening endoscopic

09BX4ZZ	Excision of left sphenoid sinus, percutaneous endoscopic approach
09BX8ZZ	Excision of left sphenoid sinus, via natural or artificial opening endoscopic
09C50ZZ	Extirpation of matter from right middle ear, open approach
09C58ZZ	Extirpation of matter from right middle ear, via natural or artificial opening endoscopic
09C60ZZ	Extirpation of matter from left middle ear, open approach
09C68ZZ	Extirpation of matter from left middle ear, via natural or artificial opening endoscopic
09C90ZZ	Extirpation of matter from right auditory ossicle, open approach
09C98ZZ	Extirpation of matter from right auditory ossicle, via natural or artificial opening endoscopic
09CA0ZZ	Extirpation of matter from left auditory ossicle, open approach
09CA8ZZ	Extirpation of matter from left auditory ossicle, via natural or artificial opening endoscopic
09CB0ZZ	Extirpation of matter from right mastoid sinus, open approach
09CB3ZZ	Extirpation of matter from right mastoid sinus, percutaneous approach
09CB4ZZ	Extirpation of matter from right mastoid sinus, percutaneous endoscopic approach
09CB8ZZ	Extirpation of matter from right mastoid sinus, via natural or artificial opening endoscopic
0TRC8JZ	Replacement of bladder neck with synthetic substitute, via natural or artificial opening endoscopic
0TRC8KZ	Replacement of bladder neck with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TRD07Z	Replacement of urethra with autologous tissue substitute, open approach
0TRD0JZ	Replacement of urethra with synthetic substitute, open approach
0TRD0KZ	Replacement of urethra with nonautologous tissue substitute, open approach
0TRD47Z	Replacement of urethra with autologous tissue substitute, percutaneous endoscopic approach
0TRD4JZ	Replacement of urethra with synthetic substitute, percutaneous endoscopic approach
0TRD4KZ	Replacement of urethra with nonautologous tissue substitute, percutaneous endoscopic approach
0TRD77Z	Replacement of urethra with autologous tissue substitute, via natural or artificial opening
0TRD7JZ	Replacement of urethra with synthetic substitute, via natural or artificial opening
0TRD7KZ	Replacement of urethra with nonautologous tissue substitute, via natural or artificial opening
0TRD87Z	Replacement of urethra with autologous tissue substitute, via natural or artificial opening endoscopic
0TRD8JZ	Replacement of urethra with synthetic substitute, via natural or artificial opening endoscopic
0TRD8KZ	Replacement of urethra with nonautologous tissue substitute, via natural or artificial opening endoscopic

09CC0ZZ	Extirpation of matter from left mastoid sinus, open approach
09CC3ZZ	Extirpation of matter from left mastoid sinus, percutaneous approach
09CC4ZZ	Extirpation of matter from left mastoid sinus, percutaneous endoscopic approach
09CC8ZZ	Extirpation of matter from left mastoid sinus, via natural or artificial opening endoscopic
09CD0ZZ	Extirpation of matter from right inner ear, open approach
09CD8ZZ	Extirpation of matter from right inner ear, via natural or artificial opening endoscopic
09CE0ZZ	Extirpation of matter from left inner ear, open approach
09CE8ZZ	Extirpation of matter from left inner ear, via natural or artificial opening endoscopic
09CN0ZZ	Extirpation of matter from nasopharynx, open approach
09CN3ZZ	Extirpation of matter from nasopharynx, percutaneous approach
09CN4ZZ	Extirpation of matter from nasopharynx, percutaneous endoscopic approach
09CN7ZZ	Extirpation of matter from nasopharynx, via natural or artificial opening
09CN8ZZ	Extirpation of matter from nasopharynx, via natural or artificial opening endoscopic
09CP0ZZ	Extirpation of matter from accessory sinus, open approach
09CP3ZZ	Extirpation of matter from accessory sinus, percutaneous approach
09CP4ZZ	Extirpation of matter from accessory sinus, percutaneous endoscopic approach
09CP8ZZ	Extirpation of matter from accessory sinus, via natural or artificial opening endoscopic
09CQ0ZZ	Extirpation of matter from right maxillary sinus, open approach

0TRDX7Z	Replacement of urethra with autologous tissue substitute, external approach
0TRDXJZ	Replacement of urethra with synthetic substitute, external approach
0TRDXKZ	Replacement of urethra with nonautologous tissue substitute, external approach
0TS00ZZ	Reposition right kidney, open approach
0TS04ZZ	Reposition right kidney, percutaneous endoscopic approach
0TS10ZZ	Reposition left kidney, open approach
0TS14ZZ	Reposition left kidney, percutaneous endoscopic approach
0TS20ZZ	Reposition bilateral kidneys, open approach
0TS24ZZ	Reposition bilateral kidneys, percutaneous endoscopic approach
0TS30ZZ	Reposition right kidney pelvis, open approach
0TS34ZZ	Reposition right kidney pelvis, percutaneous endoscopic approach
0TS40ZZ	Reposition left kidney pelvis, open approach
0TS44ZZ	Reposition left kidney pelvis, percutaneous endoscopic approach
0TS60ZZ	Reposition right ureter, open approach
0TS64ZZ	Reposition right ureter, percutaneous endoscopic approach
0TS70ZZ	Reposition left ureter, open approach
0TS74ZZ	Reposition left ureter, percutaneous endoscopic approach
0TS80ZZ	Reposition bilateral ureters, open approach

09CQ3ZZ	Extirpation of matter from right maxillary sinus, percutaneous approach	0TS84ZZ	Reposition bilateral ureters, percutaneous endoscopic approach
09CQ4ZZ	Extirpation of matter from right maxillary sinus, percutaneous endoscopic approach	0TSB0ZZ	Reposition bladder, open approach
09CQ8ZZ	Extirpation of matter from right maxillary sinus, via natural or artificial opening endoscopic	0TSB4ZZ	Reposition bladder, percutaneous endoscopic approach
09CR0ZZ	Extirpation of matter from left maxillary sinus, open approach	0TSC0ZZ	Reposition bladder neck, open approach
09CR3ZZ	Extirpation of matter from left maxillary sinus, percutaneous approach	0TSC4ZZ	Reposition bladder neck, percutaneous endoscopic approach
09CR4ZZ	Extirpation of matter from left maxillary sinus, percutaneous endoscopic approach	0TSD0ZZ	Reposition urethra, open approach
09CR8ZZ	Extirpation of matter from left maxillary sinus, via natural or artificial opening endoscopic	0TSD4ZZ	Reposition urethra, percutaneous endoscopic approach
09CS0ZZ	Extirpation of matter from right frontal sinus, open approach	0TT00ZZ	Resection of right kidney, open approach
09CS3ZZ	Extirpation of matter from right frontal sinus, percutaneous approach	0TT04ZZ	Resection of right kidney, percutaneous endoscopic approach
09CS4ZZ	Extirpation of matter from right frontal sinus, percutaneous endoscopic approach	0TT10ZZ	Resection of left kidney, open approach
09CS8ZZ	Extirpation of matter from right frontal sinus, via natural or artificial opening endoscopic	0TT14ZZ	Resection of left kidney, percutaneous endoscopic approach
09CT0ZZ	Extirpation of matter from left frontal sinus, open approach	0TT20ZZ	Resection of bilateral kidneys, open approach
09CT3ZZ	Extirpation of matter from left frontal sinus, percutaneous approach	0TT24ZZ	Resection of bilateral kidneys, percutaneous endoscopic approach
09CT4ZZ	Extirpation of matter from left frontal sinus, percutaneous endoscopic approach	0TT30ZZ	Resection of right kidney pelvis, open approach
09CT8ZZ	Extirpation of matter from left frontal sinus, via natural or artificial opening endoscopic	0TT34ZZ	Resection of right kidney pelvis, percutaneous endoscopic approach
09CU0ZZ	Extirpation of matter from right ethmoid sinus, open approach	0TT37ZZ	Resection of right kidney pelvis, via natural or artificial opening
09CU3ZZ	Extirpation of matter from right ethmoid sinus, percutaneous approach	0TT38ZZ	Resection of right kidney pelvis, via natural or artificial opening endoscopic
09CU4ZZ	Extirpation of matter from right ethmoid sinus, percutaneous endoscopic approach	0TT40ZZ	Resection of left kidney pelvis, open approach

09CU8ZZ	Extirpation of matter from right ethmoid sinus, via natural or artificial opening endoscopic
09CV0ZZ	Extirpation of matter from left ethmoid sinus, open approach
09CV3ZZ	Extirpation of matter from left ethmoid sinus, percutaneous approach
09CV4ZZ	Extirpation of matter from left ethmoid sinus, percutaneous endoscopic approach
09CV8ZZ	Extirpation of matter from left ethmoid sinus, via natural or artificial opening endoscopic
09CW0ZZ	Extirpation of matter from right sphenoid sinus, open approach
09CW3ZZ	Extirpation of matter from right sphenoid sinus, percutaneous approach
09CW4ZZ	Extirpation of matter from right sphenoid sinus, percutaneous endoscopic approach
09CW8ZZ	Extirpation of matter from right sphenoid sinus, via natural or artificial opening endoscopic
09CX0ZZ	Extirpation of matter from left sphenoid sinus, open approach
09CX3ZZ	Extirpation of matter from left sphenoid sinus, percutaneous approach
09CX4ZZ	Extirpation of matter from left sphenoid sinus, percutaneous endoscopic approach
09CX8ZZ	Extirpation of matter from left sphenoid sinus, via natural or artificial opening endoscopic
09D70ZZ	Extraction of right tympanic membrane, open approach
09D73ZZ	Extraction of right tympanic membrane, percutaneous approach
09D74ZZ	Extraction of right tympanic membrane, percutaneous endoscopic approach
09D77ZZ	Extraction of right tympanic membrane, via natural or artificial opening
0TT44ZZ	Resection of left kidney pelvis, percutaneous endoscopic approach
0TT47ZZ	Resection of left kidney pelvis, via natural or artificial opening
0TT48ZZ	Resection of left kidney pelvis, via natural or artificial opening endoscopic
0TT60ZZ	Resection of right ureter, open approach
0TT64ZZ	Resection of right ureter, percutaneous endoscopic approach
0TT67ZZ	Resection of right ureter, via natural or artificial opening
0TT68ZZ	Resection of right ureter, via natural or artificial opening endoscopic
0TT70ZZ	Resection of left ureter, open approach
0TT74ZZ	Resection of left ureter, percutaneous endoscopic approach
0TT77ZZ	Resection of left ureter, via natural or artificial opening
0TT78ZZ	Resection of left ureter, via natural or artificial opening endoscopic
0TTB0ZZ	Resection of bladder, open approach
0TTB4ZZ	Resection of bladder, percutaneous endoscopic approach
0TTB7ZZ	Resection of bladder, via natural or artificial opening
0TTB8ZZ	Resection of bladder, via natural or artificial opening endoscopic
0TTC0ZZ	Resection of bladder neck, open approach
0TTC4ZZ	Resection of bladder neck, percutaneous endoscopic approach

09D78ZZ	Extraction of right tympanic membrane, via natural or artificial opening endoscopic
09D80ZZ	Extraction of left tympanic membrane, open approach
09D83ZZ	Extraction of left tympanic membrane, percutaneous approach
09D84ZZ	Extraction of left tympanic membrane, percutaneous endoscopic approach
09D87ZZ	Extraction of left tympanic membrane, via natural or artificial opening
09D88ZZ	Extraction of left tympanic membrane, via natural or artificial opening endoscopic
09D90ZZ	Extraction of right auditory ossicle, open approach
09DA0ZZ	Extraction of left auditory ossicle, open approach
09DB0ZZ	Extraction of right mastoid sinus, open approach
09DB3ZZ	Extraction of right mastoid sinus, percutaneous approach
09DB4ZZ	Extraction of right mastoid sinus, percutaneous endoscopic approach
09DC0ZZ	Extraction of left mastoid sinus, open approach
09DC3ZZ	Extraction of left mastoid sinus, percutaneous approach
09DC4ZZ	Extraction of left mastoid sinus, percutaneous endoscopic approach
09DL0ZZ	Extraction of nasal turbinate, open approach
0TTC7ZZ	Resection of bladder neck, via natural or artificial opening
0TTC8ZZ	Resection of bladder neck, via natural or artificial opening endoscopic
0TU307Z	Supplement right kidney pelvis with autologous tissue substitute, open approach
0TU30JZ	Supplement right kidney pelvis with synthetic substitute, open approach
0TU30KZ	Supplement right kidney pelvis with nonautologous tissue substitute, open approach
0TU347Z	Supplement right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
0TU34JZ	Supplement right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
0TU34KZ	Supplement right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
0TU377Z	Supplement right kidney pelvis with autologous tissue substitute, via natural or artificial opening
0TU37JZ	Supplement right kidney pelvis with synthetic substitute, via natural or artificial opening
0TU37KZ	Supplement right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
0TU387Z	Supplement right kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
0TU38JZ	Supplement right kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
0TU38KZ	Supplement right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TU407Z	Supplement left kidney pelvis with autologous tissue substitute, open approach

09DL3ZZ	Extraction of nasal turbinate, percutaneous approach
09DL4ZZ	Extraction of nasal turbinate, percutaneous endoscopic approach
09DL7ZZ	Extraction of nasal turbinate, via natural or artificial opening
09DL8ZZ	Extraction of nasal turbinate, via natural or artificial opening endoscopic
09DM0ZZ	Extraction of nasal septum, open approach
09DM3ZZ	Extraction of nasal septum, percutaneous approach
09DM4ZZ	Extraction of nasal septum, percutaneous endoscopic approach
09DP0ZZ	Extraction of accessory sinus, open approach
09DP3ZZ	Extraction of accessory sinus, percutaneous approach
09DP4ZZ	Extraction of accessory sinus, percutaneous endoscopic approach
09DQ0ZZ	Extraction of right maxillary sinus, open approach
09DQ3ZZ	Extraction of right maxillary sinus, percutaneous approach
09DQ4ZZ	Extraction of right maxillary sinus, percutaneous endoscopic approach
09DR0ZZ	Extraction of left maxillary sinus, open approach
09DR3ZZ	Extraction of left maxillary sinus, percutaneous approach

0TU40JZ	Supplement left kidney pelvis with synthetic substitute, open approach
0TU40KZ	Supplement left kidney pelvis with nonautologous tissue substitute, open approach
0TU447Z	Supplement left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
0TU44JZ	Supplement left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
0TU44KZ	Supplement left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
0TU477Z	Supplement left kidney pelvis with autologous tissue substitute, via natural or artificial opening
0TU47JZ	Supplement left kidney pelvis with synthetic substitute, via natural or artificial opening
0TU47KZ	Supplement left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
0TU487Z	Supplement left kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
0TU48JZ	Supplement left kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
0TU48KZ	Supplement left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TU607Z	Supplement right ureter with autologous tissue substitute, open approach
0TU60JZ	Supplement right ureter with synthetic substitute, open approach
0TU60KZ	Supplement right ureter with nonautologous tissue substitute, open approach
0TU647Z	Supplement right ureter with autologous tissue substitute, percutaneous endoscopic approach

09DR4ZZ	Extraction of left maxillary sinus, percutaneous endoscopic approach
09DS0ZZ	Extraction of right frontal sinus, open approach
09DS3ZZ	Extraction of right frontal sinus, percutaneous approach
09DS4ZZ	Extraction of right frontal sinus, percutaneous endoscopic approach
09DT0ZZ	Extraction of left frontal sinus, open approach
09DT3ZZ	Extraction of left frontal sinus, percutaneous approach
09DT4ZZ	Extraction of left frontal sinus, percutaneous endoscopic approach
09DU0ZZ	Extraction of right ethmoid sinus, open approach
09DU3ZZ	Extraction of right ethmoid sinus, percutaneous approach
09DU4ZZ	Extraction of right ethmoid sinus, percutaneous endoscopic approach
09DV0ZZ	Extraction of left ethmoid sinus, open approach
09DV3ZZ	Extraction of left ethmoid sinus, percutaneous approach
09DV4ZZ	Extraction of left ethmoid sinus, percutaneous endoscopic approach
09DW0ZZ	Extraction of right sphenoid sinus, open approach
09DW3ZZ	Extraction of right sphenoid sinus, percutaneous approach

0TU64JZ	Supplement right ureter with synthetic substitute, percutaneous endoscopic approach
0TU64KZ	Supplement right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0TU677Z	Supplement right ureter with autologous tissue substitute, via natural or artificial opening
0TU67JZ	Supplement right ureter with synthetic substitute, via natural or artificial opening
0TU67KZ	Supplement right ureter with nonautologous tissue substitute, via natural or artificial opening
0TU687Z	Supplement right ureter with autologous tissue substitute, via natural or artificial opening endoscopic
0TU68JZ	Supplement right ureter with synthetic substitute, via natural or artificial opening endoscopic
0TU68KZ	Supplement right ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TU707Z	Supplement left ureter with autologous tissue substitute, open approach
0TU70JZ	Supplement left ureter with synthetic substitute, open approach
0TU70KZ	Supplement left ureter with nonautologous tissue substitute, open approach
0TU747Z	Supplement left ureter with autologous tissue substitute, percutaneous endoscopic approach
0TU74JZ	Supplement left ureter with synthetic substitute, percutaneous endoscopic approach
0TU74KZ	Supplement left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
0TU777Z	Supplement left ureter with autologous tissue substitute, via natural or artificial opening

09DW4ZZ	Extraction of right sphenoid sinus, percutaneous endoscopic approach
09DX0ZZ	Extraction of left sphenoid sinus, open approach
09DX3ZZ	Extraction of left sphenoid sinus, percutaneous approach
09DX4ZZ	Extraction of left sphenoid sinus, percutaneous endoscopic approach
09HD04Z	Insertion of bone conduction hearing device into right inner ear, open approach
09HD05Z	Insertion of single channel cochlear prosthesis into right inner ear, open approach
09HD06Z	Insertion of multiple channel cochlear prosthesis into right inner ear, open approach
09HD0SZ	Insertion of hearing device into right inner ear, open approach
09HD34Z	Insertion of bone conduction hearing device into right inner ear, percutaneous approach
09HD35Z	Insertion of single channel cochlear prosthesis into right inner ear, percutaneous approach
09HD36Z	Insertion of multiple channel cochlear prosthesis into right inner ear, percutaneous approach
09HD3SZ	Insertion of hearing device into right inner ear, percutaneous approach
09HD44Z	Insertion of bone conduction hearing device into right inner ear, percutaneous endoscopic approach
09HD45Z	Insertion of single channel cochlear prosthesis into right inner ear, percutaneous endoscopic approach
0TU77JZ	Supplement left ureter with synthetic substitute, via natural or artificial opening
0TU77KZ	Supplement left ureter with nonautologous tissue substitute, via natural or artificial opening
0TU787Z	Supplement left ureter with autologous tissue substitute, via natural or artificial opening endoscopic
0TU78JZ	Supplement left ureter with synthetic substitute, via natural or artificial opening endoscopic
0TU78KZ	Supplement left ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TUB07Z	Supplement bladder with autologous tissue substitute, open approach
0TUB0JZ	Supplement bladder with synthetic substitute, open approach
0TUB0KZ	Supplement bladder with nonautologous tissue substitute, open approach
0TUB47Z	Supplement bladder with autologous tissue substitute, percutaneous endoscopic approach
0TUB4JZ	Supplement bladder with synthetic substitute, percutaneous endoscopic approach
0TUB4KZ	Supplement bladder with nonautologous tissue substitute, percutaneous endoscopic approach
0TUB77Z	Supplement bladder with autologous tissue substitute, via natural or artificial opening
0TUB7JZ	Supplement bladder with synthetic substitute, via natural or artificial opening
0TUB7KZ	Supplement bladder with nonautologous tissue substitute, via natural or artificial opening

09HD46Z	Insertion of multiple channel cochlear prosthesis into right inner ear, percutaneous endoscopic approach
09HD4SZ	Insertion of hearing device into right inner ear, percutaneous endoscopic approach
09HE04Z	Insertion of bone conduction hearing device into left inner ear, open approach
09HE05Z	Insertion of single channel cochlear prosthesis into left inner ear, open approach
09HE06Z	Insertion of multiple channel cochlear prosthesis into left inner ear, open approach
09HE0SZ	Insertion of hearing device into left inner ear, open approach
09HE34Z	Insertion of bone conduction hearing device into left inner ear, percutaneous approach
09HE35Z	Insertion of single channel cochlear prosthesis into left inner ear, percutaneous approach
09HE36Z	Insertion of multiple channel cochlear prosthesis into left inner ear, percutaneous approach
09HE3SZ	Insertion of hearing device into left inner ear, percutaneous approach
09HE44Z	Insertion of bone conduction hearing device into left inner ear, percutaneous endoscopic approach
09HE45Z	Insertion of single channel cochlear prosthesis into left inner ear, percutaneous endoscopic approach
09HE46Z	Insertion of multiple channel cochlear prosthesis into left inner ear, percutaneous endoscopic approach
09HE4SZ	Insertion of hearing device into left inner ear, percutaneous endoscopic approach

0TUB87Z	Supplement bladder with autologous tissue substitute, via natural or artificial opening endoscopic
0TUB8JZ	Supplement bladder with synthetic substitute, via natural or artificial opening endoscopic
0TUB8KZ	Supplement bladder with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TUC07Z	Supplement bladder neck with autologous tissue substitute, open approach
0TUC0JZ	Supplement bladder neck with synthetic substitute, open approach
0TUC0KZ	Supplement bladder neck with nonautologous tissue substitute, open approach
0TUC47Z	Supplement bladder neck with autologous tissue substitute, percutaneous endoscopic approach
0TUC4JZ	Supplement bladder neck with synthetic substitute, percutaneous endoscopic approach
0TUC4KZ	Supplement bladder neck with nonautologous tissue substitute, percutaneous endoscopic approach
0TUC77Z	Supplement bladder neck with autologous tissue substitute, via natural or artificial opening
0TUC7JZ	Supplement bladder neck with synthetic substitute, via natural or artificial opening
0TUC7KZ	Supplement bladder neck with nonautologous tissue substitute, via natural or artificial opening
0TUC87Z	Supplement bladder neck with autologous tissue substitute, via natural or artificial opening endoscopic
0TUC8JZ	Supplement bladder neck with synthetic substitute, via natural or artificial opening endoscopic

09HH0YZ	Insertion of Other device into right ear, open approach
09HH4YZ	Insertion of Other device into right ear, percutaneous endoscopic approach
09HJ0YZ	Insertion of Other device into left ear, open approach
09HJ4YZ	Insertion of Other device into left ear, percutaneous endoscopic approach
09HK0YZ	Insertion of Other device into nasal mucosa and soft tissue, open approach
09HK4YZ	Insertion of Other device into nasal mucosa and soft tissue, percutaneous endoscopic approach
09HY0YZ	Insertion of Other device into sinus, open approach
09HY4YZ	Insertion of Other device into sinus, percutaneous endoscopic approach
09J70ZZ	Inspection of right tympanic membrane, open approach
09J74ZZ	Inspection of right tympanic membrane, percutaneous endoscopic approach
09J80ZZ	Inspection of left tympanic membrane, open approach
09J84ZZ	Inspection of left tympanic membrane, percutaneous endoscopic approach
09JD0ZZ	Inspection of right inner ear, open approach
09JD4ZZ	Inspection of right inner ear, percutaneous endoscopic approach
09JE0ZZ	Inspection of left inner ear, open approach
09JE4ZZ	Inspection of left inner ear, percutaneous endoscopic approach

0TUC8KZ	Supplement bladder neck with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TUD07Z	Supplement urethra with autologous tissue substitute, open approach
0TUD0JZ	Supplement urethra with synthetic substitute, open approach
0TUD0KZ	Supplement urethra with nonautologous tissue substitute, open approach
0TUD47Z	Supplement urethra with autologous tissue substitute, percutaneous endoscopic approach
0TUD4JZ	Supplement urethra with synthetic substitute, percutaneous endoscopic approach
0TUD4KZ	Supplement urethra with nonautologous tissue substitute, percutaneous endoscopic approach
0TUD77Z	Supplement urethra with autologous tissue substitute, via natural or artificial opening
0TUD7JZ	Supplement urethra with synthetic substitute, via natural or artificial opening
0TUD7KZ	Supplement urethra with nonautologous tissue substitute, via natural or artificial opening
0TUD87Z	Supplement urethra with autologous tissue substitute, via natural or artificial opening endoscopic
0TUD8JZ	Supplement urethra with synthetic substitute, via natural or artificial opening endoscopic
0TUD8KZ	Supplement urethra with nonautologous tissue substitute, via natural or artificial opening endoscopic
0TUDX7Z	Supplement urethra with autologous tissue substitute, external approach
0TUDXJZ	Supplement urethra with synthetic substitute, external approach
0TUDXKZ	Supplement urethra with nonautologous tissue substitute, external approach

09M0XZZ	Reattachment of right external ear, external approach	0TV30CZ	Restriction of right kidney pelvis with extraluminal device, open approach
09M1XZZ	Reattachment of left external ear, external approach	0TV30DZ	Restriction of right kidney pelvis with intraluminal device, open approach
09MKXZZ	Reattachment of nasal mucosa and soft tissue, external approach	0TV30ZZ	Restriction of right kidney pelvis, open approach
09N00ZZ	Release right external ear, open approach	0TV33CZ	Restriction of right kidney pelvis with extraluminal device, percutaneous approach
09N03ZZ	Release right external ear, percutaneous approach	0TV33DZ	Restriction of right kidney pelvis with intraluminal device, percutaneous approach
09N04ZZ	Release right external ear, percutaneous endoscopic approach	0TV33ZZ	Restriction of right kidney pelvis, percutaneous approach
09N10ZZ	Release left external ear, open approach	0TV34CZ	Restriction of right kidney pelvis with extraluminal device, percutaneous endoscopic approach
09N13ZZ	Release left external ear, percutaneous approach	0TV34DZ	Restriction of right kidney pelvis with intraluminal device, percutaneous endoscopic approach
09N14ZZ	Release left external ear, percutaneous endoscopic approach	0TV34ZZ	Restriction of right kidney pelvis, percutaneous endoscopic approach
09N30ZZ	Release right external auditory canal, open approach	0TV37DZ	Restriction of right kidney pelvis with intraluminal device, via natural or artificial opening
09N33ZZ	Release right external auditory canal, percutaneous approach	0TV37ZZ	Restriction of right kidney pelvis, via natural or artificial opening
09N34ZZ	Release right external auditory canal, percutaneous endoscopic approach	0TV38DZ	Restriction of right kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
09N37ZZ	Release right external auditory canal, via natural or artificial opening	0TV38ZZ	Restriction of right kidney pelvis, via natural or artificial opening endoscopic
09N38ZZ	Release right external auditory canal, via natural or artificial opening endoscopic	0TV40CZ	Restriction of left kidney pelvis with extraluminal device, open approach
09N40ZZ	Release left external auditory canal, open approach	0TV40DZ	Restriction of left kidney pelvis with intraluminal device, open approach
09N43ZZ	Release left external auditory canal, percutaneous approach	0TV40ZZ	Restriction of left kidney pelvis, open approach
09N44ZZ	Release left external auditory canal, percutaneous endoscopic approach	0TV43CZ	Restriction of left kidney pelvis with extraluminal device, percutaneous approach
09N47ZZ	Release left external auditory canal, via natural or artificial opening	0TV43DZ	Restriction of left kidney pelvis with intraluminal device, percutaneous approach

09N48ZZ	Release left external auditory canal, via natural or artificial opening endoscopic	0TV43ZZ	Restriction of left kidney pelvis, percutaneous approach
09N50ZZ	Release right middle ear, open approach	0TV44CZ	Restriction of left kidney pelvis with extraluminal device, percutaneous endoscopic approach
09N58ZZ	Release right middle ear, via natural or artificial opening endoscopic	0TV44DZ	Restriction of left kidney pelvis with intraluminal device, percutaneous endoscopic approach
09N60ZZ	Release left middle ear, open approach	0TV44ZZ	Restriction of left kidney pelvis, percutaneous endoscopic approach
09N68ZZ	Release left middle ear, via natural or artificial opening endoscopic	0TV47DZ	Restriction of left kidney pelvis with intraluminal device, via natural or artificial opening
09N70ZZ	Release right tympanic membrane, open approach	0TV47ZZ	Restriction of left kidney pelvis, via natural or artificial opening
09N73ZZ	Release right tympanic membrane, percutaneous approach	0TV48DZ	Restriction of left kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
09N74ZZ	Release right tympanic membrane, percutaneous endoscopic approach	0TV48ZZ	Restriction of left kidney pelvis, via natural or artificial opening endoscopic
09N77ZZ	Release right tympanic membrane, via natural or artificial opening	0TV60CZ	Restriction of right ureter with extraluminal device, open approach
09N78ZZ	Release right tympanic membrane, via natural or artificial opening endoscopic	0TV60DZ	Restriction of right ureter with intraluminal device, open approach
09N80ZZ	Release left tympanic membrane, open approach	0TV60ZZ	Restriction of right ureter, open approach
09N83ZZ	Release left tympanic membrane, percutaneous approach	0TV63CZ	Restriction of right ureter with extraluminal device, percutaneous approach
09N84ZZ	Release left tympanic membrane, percutaneous endoscopic approach	0TV63DZ	Restriction of right ureter with intraluminal device, percutaneous approach
09N87ZZ	Release left tympanic membrane, via natural or artificial opening	0TV63ZZ	Restriction of right ureter, percutaneous approach
09N88ZZ	Release left tympanic membrane, via natural or artificial opening endoscopic	0TV64CZ	Restriction of right ureter with extraluminal device, percutaneous endoscopic approach
09N90ZZ	Release right auditory ossicle, open approach	0TV64DZ	Restriction of right ureter with intraluminal device, percutaneous endoscopic approach
09N98ZZ	Release right auditory ossicle, via natural or artificial opening endoscopic	0TV64ZZ	Restriction of right ureter, percutaneous endoscopic approach

09NA0ZZ	Release left auditory ossicle, open approach
09NA8ZZ	Release left auditory ossicle, via natural or artificial opening endoscopic
09NB0ZZ	Release right mastoid sinus, open approach
09NB3ZZ	Release right mastoid sinus, percutaneous approach
09NB4ZZ	Release right mastoid sinus, percutaneous endoscopic approach
09NB8ZZ	Release right mastoid sinus, via natural or artificial opening endoscopic
09NC0ZZ	Release left mastoid sinus, open approach
09NC3ZZ	Release left mastoid sinus, percutaneous approach
09NC4ZZ	Release left mastoid sinus, percutaneous endoscopic approach
09NC8ZZ	Release left mastoid sinus, via natural or artificial opening endoscopic
09ND0ZZ	Release right inner ear, open approach
09ND8ZZ	Release right inner ear, via natural or artificial opening endoscopic
09NE0ZZ	Release left inner ear, open approach
09NE8ZZ	Release left inner ear, via natural or artificial opening endoscopic
09NN0ZZ	Release nasopharynx, open approach
09NN3ZZ	Release nasopharynx, percutaneous approach
09NN4ZZ	Release nasopharynx, percutaneous endoscopic approach
09NN7ZZ	Release nasopharynx, via natural or artificial opening
09NN8ZZ	Release nasopharynx, via natural or artificial opening endoscopic
0TV67DZ	Restriction of right ureter with intraluminal device, via natural or artificial opening
0TV67ZZ	Restriction of right ureter, via natural or artificial opening
0TV68DZ	Restriction of right ureter with intraluminal device, via natural or artificial opening endoscopic
0TV68ZZ	Restriction of right ureter, via natural or artificial opening endoscopic
0TV70CZ	Restriction of left ureter with extraluminal device, open approach
0TV70DZ	Restriction of left ureter with intraluminal device, open approach
0TV70ZZ	Restriction of left ureter, open approach
0TV73CZ	Restriction of left ureter with extraluminal device, percutaneous approach
0TV73DZ	Restriction of left ureter with intraluminal device, percutaneous approach
0TV73ZZ	Restriction of left ureter, percutaneous approach
0TV74CZ	Restriction of left ureter with extraluminal device, percutaneous endoscopic approach
0TV74DZ	Restriction of left ureter with intraluminal device, percutaneous endoscopic approach
0TV74ZZ	Restriction of left ureter, percutaneous endoscopic approach
0TV77DZ	Restriction of left ureter with intraluminal device, via natural or artificial opening
0TV77ZZ	Restriction of left ureter, via natural or artificial opening
0TV78DZ	Restriction of left ureter with intraluminal device, via natural or artificial opening endoscopic
0TV78ZZ	Restriction of left ureter, via natural or artificial opening endoscopic
0TVB0CZ	Restriction of bladder with extraluminal device, open approach
0TVB0DZ	Restriction of bladder with intraluminal device, open approach

09NP0ZZ	Release accessory sinus, open approach	0TVB0ZZ	Restriction of bladder, open approach
09NP3ZZ	Release accessory sinus, percutaneous approach	0TVB3CZ	Restriction of bladder with extraluminal device, percutaneous approach
09NP4ZZ	Release accessory sinus, percutaneous endoscopic approach	0TVB3DZ	Restriction of bladder with intraluminal device, percutaneous approach
09NP8ZZ	Release accessory sinus, via natural or artificial opening endoscopic	0TVB3ZZ	Restriction of bladder, percutaneous approach
09NQ0ZZ	Release right maxillary sinus, open approach	0TVB4CZ	Restriction of bladder with extraluminal device, percutaneous endoscopic approach
09NQ3ZZ	Release right maxillary sinus, percutaneous approach	0TVB4DZ	Restriction of bladder with intraluminal device, percutaneous endoscopic approach
09NQ4ZZ	Release right maxillary sinus, percutaneous endoscopic approach	0TVB4ZZ	Restriction of bladder, percutaneous endoscopic approach
09NQ8ZZ	Release right maxillary sinus, via natural or artificial opening endoscopic	0TVB7DZ	Restriction of bladder with intraluminal device, via natural or artificial opening
09NR0ZZ	Release left maxillary sinus, open approach	0TVB7ZZ	Restriction of bladder, via natural or artificial opening
09NR3ZZ	Release left maxillary sinus, percutaneous approach	0TVB8DZ	Restriction of bladder with intraluminal device, via natural or artificial opening endoscopic
09NR4ZZ	Release left maxillary sinus, percutaneous endoscopic approach	0TVB8ZZ	Restriction of bladder, via natural or artificial opening endoscopic
09NR8ZZ	Release left maxillary sinus, via natural or artificial opening endoscopic	0TVC0CZ	Restriction of bladder neck with extraluminal device, open approach
09NS0ZZ	Release right frontal sinus, open approach	0TVC0DZ	Restriction of bladder neck with intraluminal device, open approach
09NS3ZZ	Release right frontal sinus, percutaneous approach	0TVC0ZZ	Restriction of bladder neck, open approach
09NS4ZZ	Release right frontal sinus, percutaneous endoscopic approach	0TVC3CZ	Restriction of bladder neck with extraluminal device, percutaneous approach
09NS8ZZ	Release right frontal sinus, via natural or artificial opening endoscopic	0TVC3DZ	Restriction of bladder neck with intraluminal device, percutaneous approach
09NT0ZZ	Release left frontal sinus, open approach	0TVC3ZZ	Restriction of bladder neck, percutaneous approach
09NT3ZZ	Release left frontal sinus, percutaneous approach	0TVC4CZ	Restriction of bladder neck with extraluminal device, percutaneous endoscopic approach

09NT4ZZ	Release left frontal sinus, percutaneous endoscopic approach
09NT8ZZ	Release left frontal sinus, via natural or artificial opening endoscopic
09NU0ZZ	Release right ethmoid sinus, open approach
09NU3ZZ	Release right ethmoid sinus, percutaneous approach
09NU4ZZ	Release right ethmoid sinus, percutaneous endoscopic approach
09NU8ZZ	Release right ethmoid sinus, via natural or artificial opening endoscopic
09NV0ZZ	Release left ethmoid sinus, open approach
09NV3ZZ	Release left ethmoid sinus, percutaneous approach
09NV4ZZ	Release left ethmoid sinus, percutaneous endoscopic approach
09NV8ZZ	Release left ethmoid sinus, via natural or artificial opening endoscopic
09NW0ZZ	Release right sphenoid sinus, open approach
09NW3ZZ	Release right sphenoid sinus, percutaneous approach
09NW4ZZ	Release right sphenoid sinus, percutaneous endoscopic approach
09NW8ZZ	Release right sphenoid sinus, via natural or artificial opening endoscopic
09NX0ZZ	Release left sphenoid sinus, open approach
09NX3ZZ	Release left sphenoid sinus, percutaneous approach
09NX4ZZ	Release left sphenoid sinus, percutaneous endoscopic approach
09NX8ZZ	Release left sphenoid sinus, via natural or artificial opening endoscopic

0TVC4DZ	Restriction of bladder neck with intraluminal device, percutaneous endoscopic approach
0TVC4ZZ	Restriction of bladder neck, percutaneous endoscopic approach
0TVC7DZ	Restriction of bladder neck with intraluminal device, via natural or artificial opening
0TVC7ZZ	Restriction of bladder neck, via natural or artificial opening
0TVC8DZ	Restriction of bladder neck with intraluminal device, via natural or artificial opening endoscopic
0TVC8ZZ	Restriction of bladder neck, via natural or artificial opening endoscopic
0TVD0CZ	Restriction of urethra with extraluminal device, open approach
0TVD0DZ	Restriction of urethra with intraluminal device, open approach
0TVD0ZZ	Restriction of urethra, open approach
0TVD3CZ	Restriction of urethra with extraluminal device, percutaneous approach
0TVD3DZ	Restriction of urethra with intraluminal device, percutaneous approach
0TVD3ZZ	Restriction of urethra, percutaneous approach
0TVD4CZ	Restriction of urethra with extraluminal device, percutaneous endoscopic approach
0TVD4DZ	Restriction of urethra with intraluminal device, percutaneous endoscopic approach
0TVD4ZZ	Restriction of urethra, percutaneous endoscopic approach
0TVD7DZ	Restriction of urethra with intraluminal device, via natural or artificial opening
0TVD7ZZ	Restriction of urethra, via natural or artificial opening
0TVD8DZ	Restriction of urethra with intraluminal device, via natural or artificial opening endoscopic

09PD0SZ	Removal of hearing device from right inner ear, open approach
09PD7SZ	Removal of hearing device from right inner ear, via natural or artificial opening
09PD8SZ	Removal of hearing device from right inner ear, via natural or artificial opening endoscopic
09PE0SZ	Removal of hearing device from left inner ear, open approach
09PE7SZ	Removal of hearing device from left inner ear, via natural or artificial opening
09PE8SZ	Removal of hearing device from left inner ear, via natural or artificial opening endoscopic
09PH00Z	Removal of drainage device from right ear, open approach
09PH07Z	Removal of autologous tissue substitute from right ear, open approach
09PH0DZ	Removal of intraluminal device from right ear, open approach
09PH0JZ	Removal of synthetic substitute from right ear, open approach
09PH0KZ	Removal of nonautologous tissue substitute from right ear, open approach
09PH0YZ	Removal of Other device from right ear, open approach
09PH37Z	Removal of autologous tissue substitute from right ear, percutaneous approach
09PH3DZ	Removal of intraluminal device from right ear, percutaneous approach
09PH47Z	Removal of autologous tissue substitute from right ear, percutaneous endoscopic approach
09PH4DZ	Removal of intraluminal device from right ear, percutaneous endoscopic approach
09PH77Z	Removal of autologous tissue substitute from right ear, via natural or artificial opening
09PH7JZ	Removal of synthetic substitute from right ear, via natural or artificial opening

0TVD8ZZ	Restriction of urethra, via natural or artificial opening endoscopic
0TVDXZZ	Restriction of urethra, external approach
0TW500Z	Revision of drainage device in kidney, open approach
0TW502Z	Revision of monitoring device in kidney, open approach
0TW503Z	Revision of infusion device in kidney, open approach
0TW507Z	Revision of autologous tissue substitute in kidney, open approach
0TW50CZ	Revision of extraluminal device in kidney, open approach
0TW50DZ	Revision of intraluminal device in kidney, open approach
0TW50JZ	Revision of synthetic substitute in kidney, open approach
0TW50KZ	Revision of nonautologous tissue substitute in kidney, open approach
0TW50YZ	Revision of Other device in kidney, open approach
0TW530Z	Revision of drainage device in kidney, percutaneous approach
0TW532Z	Revision of monitoring device in kidney, percutaneous approach
0TW533Z	Revision of infusion device in kidney, percutaneous approach
0TW537Z	Revision of autologous tissue substitute in kidney, percutaneous approach
0TW53CZ	Revision of extraluminal device in kidney, percutaneous approach
0TW53DZ	Revision of intraluminal device in kidney, percutaneous approach
0TW53JZ	Revision of synthetic substitute in kidney, percutaneous approach

09PH7KZ	Removal of nonautologous tissue substitute from right ear, via natural or artificial opening	0TW53KZ	Revision of nonautologous tissue substitute in kidney, percutaneous approach
09PH87Z	Removal of autologous tissue substitute from right ear, via natural or artificial opening endoscopic	0TW540Z	Revision of drainage device in kidney, percutaneous endoscopic approach
09PH8JZ	Removal of synthetic substitute from right ear, via natural or artificial opening endoscopic	0TW542Z	Revision of monitoring device in kidney, percutaneous endoscopic approach
09PH8KZ	Removal of nonautologous tissue substitute from right ear, via natural or artificial opening endoscopic	0TW543Z	Revision of infusion device in kidney, percutaneous endoscopic approach
09PJ00Z	Removal of drainage device from left ear, open approach	0TW547Z	Revision of autologous tissue substitute in kidney, percutaneous endoscopic approach
09PJ07Z	Removal of autologous tissue substitute from left ear, open approach	0TW54CZ	Revision of extraluminal device in kidney, percutaneous endoscopic approach
09PJ0DZ	Removal of intraluminal device from left ear, open approach	0TW54DZ	Revision of intraluminal device in kidney, percutaneous endoscopic approach
09PJ0JZ	Removal of synthetic substitute from left ear, open approach	0TW54JZ	Revision of synthetic substitute in kidney, percutaneous endoscopic approach
09PJ0KZ	Removal of nonautologous tissue substitute from left ear, open approach	0TW54KZ	Revision of nonautologous tissue substitute in kidney, percutaneous endoscopic approach
09PJ0YZ	Removal of Other device from left ear, open approach	0TW54YZ	Revision of Other device in kidney, percutaneous endoscopic approach
09PJ37Z	Removal of autologous tissue substitute from left ear, percutaneous approach	0TW570Z	Revision of drainage device in kidney, via natural or artificial opening
09PJ3DZ	Removal of intraluminal device from left ear, percutaneous approach	0TW572Z	Revision of monitoring device in kidney, via natural or artificial opening
09PJ47Z	Removal of autologous tissue substitute from left ear, percutaneous endoscopic approach	0TW573Z	Revision of infusion device in kidney, via natural or artificial opening
09PJ4DZ	Removal of intraluminal device from left ear, percutaneous endoscopic approach	0TW577Z	Revision of autologous tissue substitute in kidney, via natural or artificial opening
09PJ77Z	Removal of autologous tissue substitute from left ear, via natural or artificial opening	0TW57CZ	Revision of extraluminal device in kidney, via natural or artificial opening
09PJ7JZ	Removal of synthetic substitute from left ear, via natural or artificial opening	0TW57DZ	Revision of intraluminal device in kidney, via natural or artificial opening

09PJ7KZ	Removal of nonautologous tissue substitute from left ear, via natural or artificial opening
09PJ87Z	Removal of autologous tissue substitute from left ear, via natural or artificial opening endoscopic
09PJ8JZ	Removal of synthetic substitute from left ear, via natural or artificial opening endoscopic
09PJ8KZ	Removal of nonautologous tissue substitute from left ear, via natural or artificial opening endoscopic
09PY00Z	Removal of drainage device from sinus, open approach
09PY0YZ	Removal of Other device from sinus, open approach
09PY30Z	Removal of drainage device from sinus, percutaneous approach
09PY3YZ	Removal of Other device from sinus, percutaneous approach
09PY40Z	Removal of drainage device from sinus, percutaneous endoscopic approach
09PY4YZ	Removal of Other device from sinus, percutaneous endoscopic approach
09Q00ZZ	Repair right external ear, open approach
09Q03ZZ	Repair right external ear, percutaneous approach
09Q04ZZ	Repair right external ear, percutaneous endoscopic approach
09Q10ZZ	Repair left external ear, open approach
09Q13ZZ	Repair left external ear, percutaneous approach
09Q14ZZ	Repair left external ear, percutaneous endoscopic approach
09Q20ZZ	Repair bilateral external ear, open approach

0TW57JZ	Revision of synthetic substitute in kidney, via natural or artificial opening
0TW57KZ	Revision of nonautologous tissue substitute in kidney, via natural or artificial opening
0TW580Z	Revision of drainage device in kidney, via natural or artificial opening endoscopic
0TW582Z	Revision of monitoring device in kidney, via natural or artificial opening endoscopic
0TW583Z	Revision of infusion device in kidney, via natural or artificial opening endoscopic
0TW587Z	Revision of autologous tissue substitute in kidney, via natural or artificial opening endoscopic
0TW58CZ	Revision of extraluminal device in kidney, via natural or artificial opening endoscopic
0TW58DZ	Revision of intraluminal device in kidney, via natural or artificial opening endoscopic
0TW58JZ	Revision of synthetic substitute in kidney, via natural or artificial opening endoscopic
0TW58KZ	Revision of nonautologous tissue substitute in kidney, via natural or artificial opening endoscopic
0TW58YZ	Revision of Other device in kidney, via natural or artificial opening endoscopic
0TW900Z	Revision of drainage device in ureter, open approach
0TW902Z	Revision of monitoring device in ureter, open approach
0TW903Z	Revision of infusion device in ureter, open approach
0TW907Z	Revision of autologous tissue substitute in ureter, open approach
0TW90CZ	Revision of extraluminal device in ureter, open approach
0TW90DZ	Revision of intraluminal device in ureter, open approach

09Q23ZZ	Repair bilateral external ear, percutaneous approach
09Q24ZZ	Repair bilateral external ear, percutaneous endoscopic approach
09Q30ZZ	Repair right external auditory canal, open approach
09Q33ZZ	Repair right external auditory canal, percutaneous approach
09Q34ZZ	Repair right external auditory canal, percutaneous endoscopic approach
09Q37ZZ	Repair right external auditory canal, via natural or artificial opening
09Q38ZZ	Repair right external auditory canal, via natural or artificial opening endoscopic
09Q40ZZ	Repair left external auditory canal, open approach
09Q43ZZ	Repair left external auditory canal, percutaneous approach
09Q44ZZ	Repair left external auditory canal, percutaneous endoscopic approach
09Q47ZZ	Repair left external auditory canal, via natural or artificial opening
09Q48ZZ	Repair left external auditory canal, via natural or artificial opening endoscopic
09Q50ZZ	Repair right middle ear, open approach
09Q58ZZ	Repair right middle ear, via natural or artificial opening endoscopic
09Q60ZZ	Repair left middle ear, open approach
09Q68ZZ	Repair left middle ear, via natural or artificial opening endoscopic
09Q70ZZ	Repair right tympanic membrane, open approach
09Q73ZZ	Repair right tympanic membrane, percutaneous approach
09Q74ZZ	Repair right tympanic membrane, percutaneous endoscopic approach

0TW90JZ	Revision of synthetic substitute in ureter, open approach
0TW90KZ	Revision of nonautologous tissue substitute in ureter, open approach
0TW90MZ	Revision of stimulator lead in ureter, open approach
0TW90YZ	Revision of Other device in ureter, open approach
0TW930Z	Revision of drainage device in ureter, percutaneous approach
0TW932Z	Revision of monitoring device in ureter, percutaneous approach
0TW933Z	Revision of infusion device in ureter, percutaneous approach
0TW937Z	Revision of autologous tissue substitute in ureter, percutaneous approach
0TW93CZ	Revision of extraluminal device in ureter, percutaneous approach
0TW93DZ	Revision of intraluminal device in ureter, percutaneous approach
0TW93JZ	Revision of synthetic substitute in ureter, percutaneous approach
0TW93KZ	Revision of nonautologous tissue substitute in ureter, percutaneous approach
0TW93MZ	Revision of stimulator lead in ureter, percutaneous approach
0TW940Z	Revision of drainage device in ureter, percutaneous endoscopic approach
0TW942Z	Revision of monitoring device in ureter, percutaneous endoscopic approach
0TW943Z	Revision of infusion device in ureter, percutaneous endoscopic approach
0TW947Z	Revision of autologous tissue substitute in ureter, percutaneous endoscopic approach
0TW94CZ	Revision of extraluminal device in ureter, percutaneous endoscopic approach
0TW94DZ	Revision of intraluminal device in ureter, percutaneous endoscopic approach

09Q77ZZ	Repair right tympanic membrane, via natural or artificial opening
09Q78ZZ	Repair right tympanic membrane, via natural or artificial opening endoscopic
09Q80ZZ	Repair left tympanic membrane, open approach
09Q83ZZ	Repair left tympanic membrane, percutaneous approach
09Q84ZZ	Repair left tympanic membrane, percutaneous endoscopic approach
09Q87ZZ	Repair left tympanic membrane, via natural or artificial opening
09Q88ZZ	Repair left tympanic membrane, via natural or artificial opening endoscopic
09Q90ZZ	Repair right auditory ossicle, open approach
09Q98ZZ	Repair right auditory ossicle, via natural or artificial opening endoscopic
09QA0ZZ	Repair left auditory ossicle, open approach
09QA8ZZ	Repair left auditory ossicle, via natural or artificial opening endoscopic
09QB0ZZ	Repair right mastoid sinus, open approach
09QB3ZZ	Repair right mastoid sinus, percutaneous approach
09QB4ZZ	Repair right mastoid sinus, percutaneous endoscopic approach
09QB8ZZ	Repair right mastoid sinus, via natural or artificial opening endoscopic
09QC0ZZ	Repair left mastoid sinus, open approach
09QC3ZZ	Repair left mastoid sinus, percutaneous approach
09QC4ZZ	Repair left mastoid sinus, percutaneous endoscopic approach

0TW94JZ	Revision of synthetic substitute in ureter, percutaneous endoscopic approach
0TW94KZ	Revision of nonautologous tissue substitute in ureter, percutaneous endoscopic approach
0TW94MZ	Revision of stimulator lead in ureter, percutaneous endoscopic approach
0TW94YZ	Revision of Other device in ureter, percutaneous endoscopic approach
0TW970Z	Revision of drainage device in ureter, via natural or artificial opening
0TW972Z	Revision of monitoring device in ureter, via natural or artificial opening
0TW973Z	Revision of infusion device in ureter, via natural or artificial opening
0TW977Z	Revision of autologous tissue substitute in ureter, via natural or artificial opening
0TW97CZ	Revision of extraluminal device in ureter, via natural or artificial opening
0TW97DZ	Revision of intraluminal device in ureter, via natural or artificial opening
0TW97JZ	Revision of synthetic substitute in ureter, via natural or artificial opening
0TW97KZ	Revision of nonautologous tissue substitute in ureter, via natural or artificial opening
0TW97MZ	Revision of stimulator lead in ureter, via natural or artificial opening
0TW980Z	Revision of drainage device in ureter, via natural or artificial opening endoscopic
0TW982Z	Revision of monitoring device in ureter, via natural or artificial opening endoscopic
0TW983Z	Revision of infusion device in ureter, via natural or artificial opening endoscopic
0TW987Z	Revision of autologous tissue substitute in ureter, via natural or artificial opening endoscopic
0TW98CZ	Revision of extraluminal device in ureter, via natural or artificial opening endoscopic

09QC8ZZ	Repair left mastoid sinus, via natural or artificial opening endoscopic
09QD0ZZ	Repair right inner ear, open approach
09QD8ZZ	Repair right inner ear, via natural or artificial opening endoscopic
09QE0ZZ	Repair left inner ear, open approach
09QE8ZZ	Repair left inner ear, via natural or artificial opening endoscopic
09QK0ZZ	Repair nasal mucosa and soft tissue, open approach
09QK3ZZ	Repair nasal mucosa and soft tissue, percutaneous approach
09QK4ZZ	Repair nasal mucosa and soft tissue, percutaneous endoscopic approach
09QK8ZZ	Repair nasal mucosa and soft tissue, via natural or artificial opening endoscopic
09QL0ZZ	Repair nasal turbinate, open approach
09QL3ZZ	Repair nasal turbinate, percutaneous approach
09QL4ZZ	Repair nasal turbinate, percutaneous endoscopic approach
09QL7ZZ	Repair nasal turbinate, via natural or artificial opening
09QL8ZZ	Repair nasal turbinate, via natural or artificial opening endoscopic
09QM0ZZ	Repair nasal septum, open approach
09QM3ZZ	Repair nasal septum, percutaneous approach
09QM4ZZ	Repair nasal septum, percutaneous endoscopic approach
09QM8ZZ	Repair nasal septum, via natural or artificial opening endoscopic
09QN0ZZ	Repair nasopharynx, open approach

0TW98DZ	Revision of intraluminal device in ureter, via natural or artificial opening endoscopic
0TW98JZ	Revision of synthetic substitute in ureter, via natural or artificial opening endoscopic
0TW98KZ	Revision of nonautologous tissue substitute in ureter, via natural or artificial opening endoscopic
0TW98MZ	Revision of stimulator lead in ureter, via natural or artificial opening endoscopic
0TW98YZ	Revision of Other device in ureter, via natural or artificial opening endoscopic
0TWB00Z	Revision of drainage device in bladder, open approach
0TWB02Z	Revision of monitoring device in bladder, open approach
0TWB03Z	Revision of infusion device in bladder, open approach
0TWB07Z	Revision of autologous tissue substitute in bladder, open approach
0TWB0CZ	Revision of extraluminal device in bladder, open approach
0TWB0DZ	Revision of intraluminal device in bladder, open approach
0TWB0JZ	Revision of synthetic substitute in bladder, open approach
0TWB0KZ	Revision of nonautologous tissue substitute in bladder, open approach
0TWB0LZ	Revision of artificial sphincter in bladder, open approach
0TWB0MZ	Revision of stimulator lead in bladder, open approach
0TWB0YZ	Revision of Other device in bladder, open approach
0TWB30Z	Revision of drainage device in bladder, percutaneous approach
0TWB32Z	Revision of monitoring device in bladder, percutaneous approach
0TWB33Z	Revision of infusion device in bladder, percutaneous approach

09QN3ZZ	Repair nasopharynx, percutaneous approach
09QN4ZZ	Repair nasopharynx, percutaneous endoscopic approach
09QN7ZZ	Repair nasopharynx, via natural or artificial opening
09QN8ZZ	Repair nasopharynx, via natural or artificial opening endoscopic
09QP0ZZ	Repair accessory sinus, open approach
09QP3ZZ	Repair accessory sinus, percutaneous approach
09QP4ZZ	Repair accessory sinus, percutaneous endoscopic approach
09QP8ZZ	Repair accessory sinus, via natural or artificial opening endoscopic
09QQ0ZZ	Repair right maxillary sinus, open approach
09QQ3ZZ	Repair right maxillary sinus, percutaneous approach
09QQ4ZZ	Repair right maxillary sinus, percutaneous endoscopic approach
09QQ8ZZ	Repair right maxillary sinus, via natural or artificial opening endoscopic
09QR0ZZ	Repair left maxillary sinus, open approach
09QR3ZZ	Repair left maxillary sinus, percutaneous approach
09QR4ZZ	Repair left maxillary sinus, percutaneous endoscopic approach
09QR8ZZ	Repair left maxillary sinus, via natural or artificial opening endoscopic
09QS0ZZ	Repair right frontal sinus, open approach
09QS3ZZ	Repair right frontal sinus, percutaneous approach

0TWB37Z	Revision of autologous tissue substitute in bladder, percutaneous approach
0TWB3CZ	Revision of extraluminal device in bladder, percutaneous approach
0TWB3DZ	Revision of intraluminal device in bladder, percutaneous approach
0TWB3JZ	Revision of synthetic substitute in bladder, percutaneous approach
0TWB3KZ	Revision of nonautologous tissue substitute in bladder, percutaneous approach
0TWB3LZ	Revision of artificial sphincter in bladder, percutaneous approach
0TWB3MZ	Revision of stimulator lead in bladder, percutaneous approach
0TWB40Z	Revision of drainage device in bladder, percutaneous endoscopic approach
0TWB42Z	Revision of monitoring device in bladder, percutaneous endoscopic approach
0TWB43Z	Revision of infusion device in bladder, percutaneous endoscopic approach
0TWB47Z	Revision of autologous tissue substitute in bladder, percutaneous endoscopic approach
0TWB4CZ	Revision of extraluminal device in bladder, percutaneous endoscopic approach
0TWB4DZ	Revision of intraluminal device in bladder, percutaneous endoscopic approach
0TWB4JZ	Revision of synthetic substitute in bladder, percutaneous endoscopic approach
0TWB4KZ	Revision of nonautologous tissue substitute in bladder, percutaneous endoscopic approach
0TWB4LZ	Revision of artificial sphincter in bladder, percutaneous endoscopic approach
0TWB4MZ	Revision of stimulator lead in bladder, percutaneous endoscopic approach
0TWB4YZ	Revision of Other device in bladder, percutaneous endoscopic approach

09QS4ZZ	Repair right frontal sinus, percutaneous endoscopic approach	0TWB70Z	Revision of drainage device in bladder, via natural or artificial opening
09QS8ZZ	Repair right frontal sinus, via natural or artificial opening endoscopic	0TWB72Z	Revision of monitoring device in bladder, via natural or artificial opening
09QT0ZZ	Repair left frontal sinus, open approach	0TWB73Z	Revision of infusion device in bladder, via natural or artificial opening
09QT3ZZ	Repair left frontal sinus, percutaneous approach	0TWB77Z	Revision of autologous tissue substitute in bladder, via natural or artificial opening
09QT4ZZ	Repair left frontal sinus, percutaneous endoscopic approach	0TWB7CZ	Revision of extraluminal device in bladder, via natural or artificial opening
09QT8ZZ	Repair left frontal sinus, via natural or artificial opening endoscopic	0TWB7DZ	Revision of intraluminal device in bladder, via natural or artificial opening
09QU0ZZ	Repair right ethmoid sinus, open approach	0TWB7JZ	Revision of synthetic substitute in bladder, via natural or artificial opening
09QU3ZZ	Repair right ethmoid sinus, percutaneous approach	0TWB7KZ	Revision of nonautologous tissue substitute in bladder, via natural or artificial opening
09QU4ZZ	Repair right ethmoid sinus, percutaneous endoscopic approach	0TWB7LZ	Revision of artificial sphincter in bladder, via natural or artificial opening
09QU8ZZ	Repair right ethmoid sinus, via natural or artificial opening endoscopic	0TWB7MZ	Revision of stimulator lead in bladder, via natural or artificial opening
09QV0ZZ	Repair left ethmoid sinus, open approach	0TWB80Z	Revision of drainage device in bladder, via natural or artificial opening endoscopic
09QV3ZZ	Repair left ethmoid sinus, percutaneous approach	0TWB82Z	Revision of monitoring device in bladder, via natural or artificial opening endoscopic
09QV4ZZ	Repair left ethmoid sinus, percutaneous endoscopic approach	0TWB83Z	Revision of infusion device in bladder, via natural or artificial opening endoscopic
09QV8ZZ	Repair left ethmoid sinus, via natural or artificial opening endoscopic	0TWB87Z	Revision of autologous tissue substitute in bladder, via natural or artificial opening endoscopic
09QW0ZZ	Repair right sphenoid sinus, open approach	0TWB8CZ	Revision of extraluminal device in bladder, via natural or artificial opening endoscopic
09QW3ZZ	Repair right sphenoid sinus, percutaneous approach	0TWB8DZ	Revision of intraluminal device in bladder, via natural or artificial opening endoscopic

09QW4ZZ	Repair right sphenoid sinus, percutaneous endoscopic approach	0TWB8JZ	Revision of synthetic substitute in bladder, via natural or artificial opening endoscopic
09QW8ZZ	Repair right sphenoid sinus, via natural or artificial opening endoscopic	0TWB8KZ	Revision of nonautologous tissue substitute in bladder, via natural or artificial opening endoscopic
09QX0ZZ	Repair left sphenoid sinus, open approach	0TWB8LZ	Revision of artificial sphincter in bladder, via natural or artificial opening endoscopic
09QX3ZZ	Repair left sphenoid sinus, percutaneous approach	0TWB8MZ	Revision of stimulator lead in bladder, via natural or artificial opening endoscopic
09QX4ZZ	Repair left sphenoid sinus, percutaneous endoscopic approach	0TWB8YZ	Revision of Other device in bladder, via natural or artificial opening endoscopic
09QX8ZZ	Repair left sphenoid sinus, via natural or artificial opening endoscopic	0TWD00Z	Revision of drainage device in urethra, open approach
09R007Z	Replacement of right external ear with autologous tissue substitute, open approach	0TWD02Z	Revision of monitoring device in urethra, open approach
09R00JZ	Replacement of right external ear with synthetic substitute, open approach	0TWD03Z	Revision of infusion device in urethra, open approach
09R00KZ	Replacement of right external ear with nonautologous tissue substitute, open approach	0TWD07Z	Revision of autologous tissue substitute in urethra, open approach
09R0X7Z	Replacement of right external ear with autologous tissue substitute, external approach	0TWD0CZ	Revision of extraluminal device in urethra, open approach
09R0XJZ	Replacement of right external ear with synthetic substitute, external approach	0TWD0DZ	Revision of intraluminal device in urethra, open approach
09R0XKZ	Replacement of right external ear with nonautologous tissue substitute, external approach	0TWD0JZ	Revision of synthetic substitute in urethra, open approach
09R107Z	Replacement of left external ear with autologous tissue substitute, open approach	0TWD0KZ	Revision of nonautologous tissue substitute in urethra, open approach
09R10JZ	Replacement of left external ear with synthetic substitute, open approach	0TWD0LZ	Revision of artificial sphincter in urethra, open approach
09R10KZ	Replacement of left external ear with nonautologous tissue substitute, open approach	0TWD0YZ	Revision of Other device in urethra, open approach
09R1X7Z	Replacement of left external ear with autologous tissue substitute, external approach	0TWD30Z	Revision of drainage device in urethra, percutaneous approach
09R1XJZ	Replacement of left external ear with synthetic substitute, external approach	0TWD32Z	Revision of monitoring device in urethra, percutaneous approach

09R1XKZ	Replacement of left external ear with nonautologous tissue substitute, external approach
09R207Z	Replacement of bilateral external ear with autologous tissue substitute, open approach
09R20JZ	Replacement of bilateral external ear with synthetic substitute, open approach
09R20KZ	Replacement of bilateral external ear with nonautologous tissue substitute, open approach
09R2X7Z	Replacement of bilateral external ear with autologous tissue substitute, external approach
09R2XJZ	Replacement of bilateral external ear with synthetic substitute, external approach
09R2XKZ	Replacement of bilateral external ear with nonautologous tissue substitute, external approach
09R507Z	Replacement of right middle ear with autologous tissue substitute, open approach
09R50JZ	Replacement of right middle ear with synthetic substitute, open approach
09R50KZ	Replacement of right middle ear with nonautologous tissue substitute, open approach
09R607Z	Replacement of left middle ear with autologous tissue substitute, open approach
09R60JZ	Replacement of left middle ear with synthetic substitute, open approach
09R60KZ	Replacement of left middle ear with nonautologous tissue substitute, open approach
09R707Z	Replacement of right tympanic membrane with autologous tissue substitute, open approach
09R70JZ	Replacement of right tympanic membrane with synthetic substitute, open approach

0TWD33Z	Revision of infusion device in urethra, percutaneous approach
0TWD37Z	Revision of autologous tissue substitute in urethra, percutaneous approach
0TWD3CZ	Revision of extraluminal device in urethra, percutaneous approach
0TWD3DZ	Revision of intraluminal device in urethra, percutaneous approach
0TWD3JZ	Revision of synthetic substitute in urethra, percutaneous approach
0TWD3KZ	Revision of nonautologous tissue substitute in urethra, percutaneous approach
0TWD3LZ	Revision of artificial sphincter in urethra, percutaneous approach
0TWD40Z	Revision of drainage device in urethra, percutaneous endoscopic approach
0TWD42Z	Revision of monitoring device in urethra, percutaneous endoscopic approach
0TWD43Z	Revision of infusion device in urethra, percutaneous endoscopic approach
0TWD47Z	Revision of autologous tissue substitute in urethra, percutaneous endoscopic approach
0TWD4CZ	Revision of extraluminal device in urethra, percutaneous endoscopic approach
0TWD4DZ	Revision of intraluminal device in urethra, percutaneous endoscopic approach
0TWD4JZ	Revision of synthetic substitute in urethra, percutaneous endoscopic approach
0TWD4KZ	Revision of nonautologous tissue substitute in urethra, percutaneous endoscopic approach

09R70KZ	Replacement of right tympanic membrane with nonautologous tissue substitute, open approach
09R777Z	Replacement of right tympanic membrane with autologous tissue substitute, via natural or artificial opening
09R77JZ	Replacement of right tympanic membrane with synthetic substitute, via natural or artificial opening
09R77KZ	Replacement of right tympanic membrane with nonautologous tissue substitute, via natural or artificial opening
09R787Z	Replacement of right tympanic membrane with autologous tissue substitute, via natural or artificial opening endoscopic
09R78JZ	Replacement of right tympanic membrane with synthetic substitute, via natural or artificial opening endoscopic
09R78KZ	Replacement of right tympanic membrane with nonautologous tissue substitute, via natural or artificial opening endoscopic
09R807Z	Replacement of left tympanic membrane with autologous tissue substitute, open approach
09R80JZ	Replacement of left tympanic membrane with synthetic substitute, open approach
09R80KZ	Replacement of left tympanic membrane with nonautologous tissue substitute, open approach
09R877Z	Replacement of left tympanic membrane with autologous tissue substitute, via natural or artificial opening
09R87JZ	Replacement of left tympanic membrane with synthetic substitute, via natural or artificial opening
09R87KZ	Replacement of left tympanic membrane with nonautologous tissue substitute, via natural or artificial opening

0TWD4LZ	Revision of artificial sphincter in urethra, percutaneous endoscopic approach
0TWD4YZ	Revision of Other device in urethra, percutaneous endoscopic approach
0TWD70Z	Revision of drainage device in urethra, via natural or artificial opening
0TWD72Z	Revision of monitoring device in urethra, via natural or artificial opening
0TWD73Z	Revision of infusion device in urethra, via natural or artificial opening
0TWD77Z	Revision of autologous tissue substitute in urethra, via natural or artificial opening
0TWD7CZ	Revision of extraluminal device in urethra, via natural or artificial opening
0TWD7DZ	Revision of intraluminal device in urethra, via natural or artificial opening
0TWD7JZ	Revision of synthetic substitute in urethra, via natural or artificial opening
0TWD7KZ	Revision of nonautologous tissue substitute in urethra, via natural or artificial opening
0TWD7LZ	Revision of artificial sphincter in urethra, via natural or artificial opening
0TWD80Z	Revision of drainage device in urethra, via natural or artificial opening endoscopic
0TWD82Z	Revision of monitoring device in urethra, via natural or artificial opening endoscopic

09R887Z	Replacement of left tympanic membrane with autologous tissue substitute, via natural or artificial opening endoscopic
09R88JZ	Replacement of left tympanic membrane with synthetic substitute, via natural or artificial opening endoscopic
09R88KZ	Replacement of left tympanic membrane with nonautologous tissue substitute, via natural or artificial opening endoscopic
09R907Z	Replacement of right auditory ossicle with autologous tissue substitute, open approach
09R90JZ	Replacement of right auditory ossicle with synthetic substitute, open approach
09R90KZ	Replacement of right auditory ossicle with nonautologous tissue substitute, open approach
09RA07Z	Replacement of left auditory ossicle with autologous tissue substitute, open approach
09RA0JZ	Replacement of left auditory ossicle with synthetic substitute, open approach
09RA0KZ	Replacement of left auditory ossicle with nonautologous tissue substitute, open approach
09RD07Z	Replacement of right inner ear with autologous tissue substitute, open approach
09RD0JZ	Replacement of right inner ear with synthetic substitute, open approach
09RD0KZ	Replacement of right inner ear with nonautologous tissue substitute, open approach
09RE07Z	Replacement of left inner ear with autologous tissue substitute, open approach
09RE0JZ	Replacement of left inner ear with synthetic substitute, open approach
09RE0KZ	Replacement of left inner ear with nonautologous tissue substitute, open approach
0TWD83Z	Revision of infusion device in urethra, via natural or artificial opening endoscopic
0TWD87Z	Revision of autologous tissue substitute in urethra, via natural or artificial opening endoscopic
0TWD8CZ	Revision of extraluminal device in urethra, via natural or artificial opening endoscopic
0TWD8DZ	Revision of intraluminal device in urethra, via natural or artificial opening endoscopic
0TWD8JZ	Revision of synthetic substitute in urethra, via natural or artificial opening endoscopic
0TWD8KZ	Revision of nonautologous tissue substitute in urethra, via natural or artificial opening endoscopic
0TWD8LZ	Revision of artificial sphincter in urethra, via natural or artificial opening endoscopic
0TY00Z0	Transplantation of right kidney, allogeneic, open approach
0TY00Z1	Transplantation of right kidney, syngeneic, open approach
0TY00Z2	Transplantation of right kidney, zooplastic, open approach
0TY10Z0	Transplantation of left kidney, allogeneic, open approach
0TY10Z1	Transplantation of left kidney, syngeneic, open approach
0TY10Z2	Transplantation of left kidney, zooplastic, open approach
0U15075	Bypass right fallopian tube to right fallopian tube with autologous tissue substitute, open approach
0U15076	Bypass right fallopian tube to left fallopian tube with autologous tissue substitute, open approach

09RK07Z	Replacement of nasal mucosa and soft tissue with autologous tissue substitute, open approach	0U15079	Bypass right fallopian tube to uterus with autologous tissue substitute, open approach
09RK0JZ	Replacement of nasal mucosa and soft tissue with synthetic substitute, open approach	0U150J5	Bypass right fallopian tube to right fallopian tube with synthetic substitute, open approach
09RK0KZ	Replacement of nasal mucosa and soft tissue with nonautologous tissue substitute, open approach	0U150J6	Bypass right fallopian tube to left fallopian tube with synthetic substitute, open approach
09RKX7Z	Replacement of nasal mucosa and soft tissue with autologous tissue substitute, external approach	0U150J9	Bypass right fallopian tube to uterus with synthetic substitute, open approach
09RKXJZ	Replacement of nasal mucosa and soft tissue with synthetic substitute, external approach	0U150K5	Bypass right fallopian tube to right fallopian tube with nonautologous tissue substitute, open approach
09RKXKZ	Replacement of nasal mucosa and soft tissue with nonautologous tissue substitute, external approach	0U150K6	Bypass right fallopian tube to left fallopian tube with nonautologous tissue substitute, open approach
09RL07Z	Replacement of nasal turbinate with autologous tissue substitute, open approach	0U150K9	Bypass right fallopian tube to uterus with nonautologous tissue substitute, open approach
09RL0JZ	Replacement of nasal turbinate with synthetic substitute, open approach	0U150Z5	Bypass right fallopian tube to right fallopian tube, open approach
09RL0KZ	Replacement of nasal turbinate with nonautologous tissue substitute, open approach	0U150Z6	Bypass right fallopian tube to left fallopian tube, open approach
09RL37Z	Replacement of nasal turbinate with autologous tissue substitute, percutaneous approach	0U150Z9	Bypass right fallopian tube to uterus, open approach
09RL3JZ	Replacement of nasal turbinate with synthetic substitute, percutaneous approach	0U15475	Bypass right fallopian tube to right fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
09RL3KZ	Replacement of nasal turbinate with nonautologous tissue substitute, percutaneous approach	0U15476	Bypass right fallopian tube to left fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
09RL47Z	Replacement of nasal turbinate with autologous tissue substitute, percutaneous endoscopic approach	0U15479	Bypass right fallopian tube to uterus with autologous tissue substitute, percutaneous endoscopic approach
09RL4JZ	Replacement of nasal turbinate with synthetic substitute, percutaneous endoscopic approach	0U154J5	Bypass right fallopian tube to right fallopian tube with synthetic substitute, percutaneous endoscopic approach

09RL4KZ	Replacement of nasal turbinate with nonautologous tissue substitute, percutaneous endoscopic approach
09RL77Z	Replacement of nasal turbinate with autologous tissue substitute, via natural or artificial opening
09RL7JZ	Replacement of nasal turbinate with synthetic substitute, via natural or artificial opening
09RL7KZ	Replacement of nasal turbinate with nonautologous tissue substitute, via natural or artificial opening
09RL87Z	Replacement of nasal turbinate with autologous tissue substitute, via natural or artificial opening endoscopic
09RL8JZ	Replacement of nasal turbinate with synthetic substitute, via natural or artificial opening endoscopic
09RL8KZ	Replacement of nasal turbinate with nonautologous tissue substitute, via natural or artificial opening endoscopic
09RM07Z	Replacement of nasal septum with autologous tissue substitute, open approach
09RM0JZ	Replacement of nasal septum with synthetic substitute, open approach
09RM0KZ	Replacement of nasal septum with nonautologous tissue substitute, open approach
09RM37Z	Replacement of nasal septum with autologous tissue substitute, percutaneous approach
09RM3JZ	Replacement of nasal septum with synthetic substitute, percutaneous approach
09RM3KZ	Replacement of nasal septum with nonautologous tissue substitute, percutaneous approach
09RM47Z	Replacement of nasal septum with autologous tissue substitute, percutaneous endoscopic approach
0U154J6	Bypass right fallopian tube to left fallopian tube with synthetic substitute, percutaneous endoscopic approach
0U154J9	Bypass right fallopian tube to uterus with synthetic substitute, percutaneous endoscopic approach
0U154K5	Bypass right fallopian tube to right fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0U154K6	Bypass right fallopian tube to left fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0U154K9	Bypass right fallopian tube to uterus with nonautologous tissue substitute, percutaneous endoscopic approach
0U154Z5	Bypass right fallopian tube to right fallopian tube, percutaneous endoscopic approach
0U154Z6	Bypass right fallopian tube to left fallopian tube, percutaneous endoscopic approach
0U154Z9	Bypass right fallopian tube to uterus, percutaneous endoscopic approach
0U16075	Bypass left fallopian tube to right fallopian tube with autologous tissue substitute, open approach
0U16076	Bypass left fallopian tube to left fallopian tube with autologous tissue substitute, open approach
0U16079	Bypass left fallopian tube to uterus with autologous tissue substitute, open approach
0U160J5	Bypass left fallopian tube to right fallopian tube with synthetic substitute, open approach
0U160J6	Bypass left fallopian tube to left fallopian tube with synthetic substitute, open approach
0U160J9	Bypass left fallopian tube to uterus with synthetic substitute, open approach

09RM4JZ	Replacement of nasal septum with synthetic substitute, percutaneous endoscopic approach
09RM4KZ	Replacement of nasal septum with nonautologous tissue substitute, percutaneous endoscopic approach
09RN07Z	Replacement of nasopharynx with autologous tissue substitute, open approach
09RN0JZ	Replacement of nasopharynx with synthetic substitute, open approach
09RN0KZ	Replacement of nasopharynx with nonautologous tissue substitute, open approach
09RN77Z	Replacement of nasopharynx with autologous tissue substitute, via natural or artificial opening
09RN7JZ	Replacement of nasopharynx with synthetic substitute, via natural or artificial opening
09RN7KZ	Replacement of nasopharynx with nonautologous tissue substitute, via natural or artificial opening
09RN87Z	Replacement of nasopharynx with autologous tissue substitute, via natural or artificial opening endoscopic
09RN8JZ	Replacement of nasopharynx with synthetic substitute, via natural or artificial opening endoscopic
09RN8KZ	Replacement of nasopharynx with nonautologous tissue substitute, via natural or artificial opening endoscopic
09S00ZZ	Reposition right external ear, open approach
09S04ZZ	Reposition right external ear, percutaneous endoscopic approach
0U160K5	Bypass left fallopian tube to right fallopian tube with nonautologous tissue substitute, open approach
0U160K6	Bypass left fallopian tube to left fallopian tube with nonautologous tissue substitute, open approach
0U160K9	Bypass left fallopian tube to uterus with nonautologous tissue substitute, open approach
0U160Z5	Bypass left fallopian tube to right fallopian tube, open approach
0U160Z6	Bypass left fallopian tube to left fallopian tube, open approach
0U160Z9	Bypass left fallopian tube to uterus, open approach
0U16475	Bypass left fallopian tube to right fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0U16476	Bypass left fallopian tube to left fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0U16479	Bypass left fallopian tube to uterus with autologous tissue substitute, percutaneous endoscopic approach
0U164J5	Bypass left fallopian tube to right fallopian tube with synthetic substitute, percutaneous endoscopic approach
0U164J6	Bypass left fallopian tube to left fallopian tube with synthetic substitute, percutaneous endoscopic approach
0U164J9	Bypass left fallopian tube to uterus with synthetic substitute, percutaneous endoscopic approach
0U164K5	Bypass left fallopian tube to right fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach

09S0XZZ	Reposition right external ear, external approach
09S10ZZ	Reposition left external ear, open approach
09S14ZZ	Reposition left external ear, percutaneous endoscopic approach
09S1XZZ	Reposition left external ear, external approach
09S20ZZ	Reposition bilateral external ear, open approach
09S24ZZ	Reposition bilateral external ear, percutaneous endoscopic approach
09S2XZZ	Reposition bilateral external ear, external approach
09S70ZZ	Reposition right tympanic membrane, open approach
09S74ZZ	Reposition right tympanic membrane, percutaneous endoscopic approach
09S77ZZ	Reposition right tympanic membrane, via natural or artificial opening
09S78ZZ	Reposition right tympanic membrane, via natural or artificial opening endoscopic
09S80ZZ	Reposition left tympanic membrane, open approach
09S84ZZ	Reposition left tympanic membrane, percutaneous endoscopic approach
09S87ZZ	Reposition left tympanic membrane, via natural or artificial opening
09S88ZZ	Reposition left tympanic membrane, via natural or artificial opening endoscopic
09S90ZZ	Reposition right auditory ossicle, open approach
09S94ZZ	Reposition right auditory ossicle, percutaneous endoscopic approach
09SA0ZZ	Reposition left auditory ossicle, open approach
09SA4ZZ	Reposition left auditory ossicle, percutaneous endoscopic approach
0U164K6	Bypass left fallopian tube to left fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0U164K9	Bypass left fallopian tube to uterus with nonautologous tissue substitute, percutaneous endoscopic approach
0U164Z5	Bypass left fallopian tube to right fallopian tube, percutaneous endoscopic approach
0U164Z6	Bypass left fallopian tube to left fallopian tube, percutaneous endoscopic approach
0U164Z9	Bypass left fallopian tube to uterus, percutaneous endoscopic approach
0U500ZZ	Destruction of right ovary, open approach
0U503ZZ	Destruction of right ovary, percutaneous approach
0U504ZZ	Destruction of right ovary, percutaneous endoscopic approach
0U508ZZ	Destruction of right ovary, via natural or artificial opening endoscopic
0U510ZZ	Destruction of left ovary, open approach
0U513ZZ	Destruction of left ovary, percutaneous approach
0U514ZZ	Destruction of left ovary, percutaneous endoscopic approach
0U518ZZ	Destruction of left ovary, via natural or artificial opening endoscopic
0U520ZZ	Destruction of bilateral ovaries, open approach
0U523ZZ	Destruction of bilateral ovaries, percutaneous approach
0U524ZZ	Destruction of bilateral ovaries, percutaneous endoscopic approach
0U528ZZ	Destruction of bilateral ovaries, via natural or artificial opening endoscopic
0U540ZZ	Destruction of uterine supporting structure, open approach
0U543ZZ	Destruction of uterine supporting structure, percutaneous approach

09SK0ZZ	Reposition nasal mucosa and soft tissue, open approach	0U544ZZ	Destruction of uterine supporting structure, percutaneous endoscopic approach
09SK4ZZ	Reposition nasal mucosa and soft tissue, percutaneous endoscopic approach	0U548ZZ	Destruction of uterine supporting structure, via natural or artificial opening endoscopic
09SKXZZ	Reposition nasal mucosa and soft tissue, external approach	0U550ZZ	Destruction of right fallopian tube, open approach
09SL0ZZ	Reposition nasal turbinate, open approach	0U553ZZ	Destruction of right fallopian tube, percutaneous approach
09SL4ZZ	Reposition nasal turbinate, percutaneous endoscopic approach	0U554ZZ	Destruction of right fallopian tube, percutaneous endoscopic approach
09SL7ZZ	Reposition nasal turbinate, via natural or artificial opening	0U557ZZ	Destruction of right fallopian tube, via natural or artificial opening
09SL8ZZ	Reposition nasal turbinate, via natural or artificial opening endoscopic	0U558ZZ	Destruction of right fallopian tube, via natural or artificial opening endoscopic
09SM0ZZ	Reposition nasal septum, open approach	0U560ZZ	Destruction of left fallopian tube, open approach
09SM4ZZ	Reposition nasal septum, percutaneous endoscopic approach	0U563ZZ	Destruction of left fallopian tube, percutaneous approach
09T00ZZ	Resection of right external ear, open approach	0U564ZZ	Destruction of left fallopian tube, percutaneous endoscopic approach
09T04ZZ	Resection of right external ear, percutaneous endoscopic approach	0U567ZZ	Destruction of left fallopian tube, via natural or artificial opening
09T0XZZ	Resection of right external ear, external approach	0U568ZZ	Destruction of left fallopian tube, via natural or artificial opening endoscopic
09T10ZZ	Resection of left external ear, open approach	0U570ZZ	Destruction of bilateral fallopian tubes, open approach
09T14ZZ	Resection of left external ear, percutaneous endoscopic approach	0U573ZZ	Destruction of bilateral fallopian tubes, percutaneous approach
09T1XZZ	Resection of left external ear, external approach	0U574ZZ	Destruction of bilateral fallopian tubes, percutaneous endoscopic approach
09T50ZZ	Resection of right middle ear, open approach	0U577ZZ	Destruction of bilateral fallopian tubes, via natural or artificial opening
09T58ZZ	Resection of right middle ear, via natural or artificial opening endoscopic	0U578ZZ	Destruction of bilateral fallopian tubes, via natural or artificial opening endoscopic
09T60ZZ	Resection of left middle ear, open approach	0U590ZZ	Destruction of uterus, open approach
09T68ZZ	Resection of left middle ear, via natural or artificial opening endoscopic	0U593ZZ	Destruction of uterus, percutaneous approach
09T70ZZ	Resection of right tympanic membrane, open approach	0U594ZZ	Destruction of uterus, percutaneous endoscopic approach

09T74ZZ	Resection of right tympanic membrane, percutaneous endoscopic approach
09T77ZZ	Resection of right tympanic membrane, via natural or artificial opening
09T78ZZ	Resection of right tympanic membrane, via natural or artificial opening endoscopic
09T80ZZ	Resection of left tympanic membrane, open approach
09T84ZZ	Resection of left tympanic membrane, percutaneous endoscopic approach
09T87ZZ	Resection of left tympanic membrane, via natural or artificial opening
09T88ZZ	Resection of left tympanic membrane, via natural or artificial opening endoscopic
09T90ZZ	Resection of right auditory ossicle, open approach
09T98ZZ	Resection of right auditory ossicle, via natural or artificial opening endoscopic
09TA0ZZ	Resection of left auditory ossicle, open approach
09TA8ZZ	Resection of left auditory ossicle, via natural or artificial opening endoscopic
09TB0ZZ	Resection of right mastoid sinus, open approach
09TB4ZZ	Resection of right mastoid sinus, percutaneous endoscopic approach
09TB8ZZ	Resection of right mastoid sinus, via natural or artificial opening endoscopic
09TC0ZZ	Resection of left mastoid sinus, open approach
09TC4ZZ	Resection of left mastoid sinus, percutaneous endoscopic approach
09TC8ZZ	Resection of left mastoid sinus, via natural or artificial opening endoscopic
09TD0ZZ	Resection of right inner ear, open approach
09TD8ZZ	Resection of right inner ear, via natural or artificial opening endoscopic
09TE0ZZ	Resection of left inner ear, open approach
09TE8ZZ	Resection of left inner ear, via natural or artificial opening endoscopic
09TK0ZZ	Resection of nasal mucosa and soft tissue, open approach

0U597ZZ	Destruction of uterus, via natural or artificial opening
0U598ZZ	Destruction of uterus, via natural or artificial opening endoscopic
0U5B0ZZ	Destruction of endometrium, open approach
0U5B3ZZ	Destruction of endometrium, percutaneous approach
0U5B4ZZ	Destruction of endometrium, percutaneous endoscopic approach
0U5B7ZZ	Destruction of endometrium, via natural or artificial opening
0U5B8ZZ	Destruction of endometrium, via natural or artificial opening endoscopic
0U5C0ZZ	Destruction of cervix, open approach
0U5C3ZZ	Destruction of cervix, percutaneous approach
0U5C4ZZ	Destruction of cervix, percutaneous endoscopic approach
0U5C7ZZ	Destruction of cervix, via natural or artificial opening
0U5C8ZZ	Destruction of cervix, via natural or artificial opening endoscopic
0U5F0ZZ	Destruction of cul-de-sac, open approach
0U5F3ZZ	Destruction of cul-de-sac, percutaneous approach
0U5F4ZZ	Destruction of cul-de-sac, percutaneous endoscopic approach
0U5F7ZZ	Destruction of cul-de-sac, via natural or artificial opening
0U5F8ZZ	Destruction of cul-de-sac, via natural or artificial opening endoscopic
0U5G0ZZ	Destruction of vagina, open approach
0U5G3ZZ	Destruction of vagina, percutaneous approach
0U5G4ZZ	Destruction of vagina, percutaneous endoscopic approach
0U5G7ZZ	Destruction of vagina, via natural or artificial opening
0U5G8ZZ	Destruction of vagina, via natural or artificial opening endoscopic

09TK4ZZ	Resection of nasal mucosa and soft tissue, percutaneous endoscopic approach	0U5GXZZ	Destruction of vagina, external approach
09TK8ZZ	Resection of nasal mucosa and soft tissue, via natural or artificial opening endoscopic	0U5J0ZZ	Destruction of clitoris, open approach
09TKXZZ	Resection of nasal mucosa and soft tissue, external approach	0U5JXZZ	Destruction of clitoris, external approach
09TL0ZZ	Resection of nasal turbinate, open approach	0U5K0ZZ	Destruction of hymen, open approach
09TL4ZZ	Resection of nasal turbinate, percutaneous endoscopic approach	0U5K3ZZ	Destruction of hymen, percutaneous approach
09TL7ZZ	Resection of nasal turbinate, via natural or artificial opening	0U5K4ZZ	Destruction of hymen, percutaneous endoscopic approach
09TL8ZZ	Resection of nasal turbinate, via natural or artificial opening endoscopic	0U5K7ZZ	Destruction of hymen, via natural or artificial opening
09TM0ZZ	Resection of nasal septum, open approach	0U5K8ZZ	Destruction of hymen, via natural or artificial opening endoscopic
09TM4ZZ	Resection of nasal septum, percutaneous endoscopic approach	0U5KXZZ	Destruction of hymen, external approach
09TM8ZZ	Resection of nasal septum, via natural or artificial opening endoscopic	0U5L0ZZ	Destruction of vestibular gland, open approach
09TN0ZZ	Resection of nasopharynx, open approach	0U5LXZZ	Destruction of vestibular gland, external approach
09TN4ZZ	Resection of nasopharynx, percutaneous endoscopic approach	0U5M0ZZ	Destruction of vulva, open approach
09TN7ZZ	Resection of nasopharynx, via natural or artificial opening	0U5MXZZ	Destruction of vulva, external approach
09TN8ZZ	Resection of nasopharynx, via natural or artificial opening endoscopic	0U750DZ	Dilation of right fallopian tube with intraluminal device, open approach
09TP0ZZ	Resection of accessory sinus, open approach	0U750ZZ	Dilation of right fallopian tube, open approach
09TP4ZZ	Resection of accessory sinus, percutaneous endoscopic approach	0U753DZ	Dilation of right fallopian tube with intraluminal device, percutaneous approach
09TP8ZZ	Resection of accessory sinus, via natural or artificial opening endoscopic	0U753ZZ	Dilation of right fallopian tube, percutaneous approach
09TQ0ZZ	Resection of right maxillary sinus, open approach	0U754DZ	Dilation of right fallopian tube with intraluminal device, percutaneous endoscopic approach
09TQ4ZZ	Resection of right maxillary sinus, percutaneous endoscopic approach	0U754ZZ	Dilation of right fallopian tube, percutaneous endoscopic approach
09TQ8ZZ	Resection of right maxillary sinus, via natural or artificial opening endoscopic	0U757DZ	Dilation of right fallopian tube with intraluminal device, via natural or artificial opening

09TR0ZZ	Resection of left maxillary sinus, open approach
09TR4ZZ	Resection of left maxillary sinus, percutaneous endoscopic approach
09TR8ZZ	Resection of left maxillary sinus, via natural or artificial opening endoscopic
09TS0ZZ	Resection of right frontal sinus, open approach
09TS4ZZ	Resection of right frontal sinus, percutaneous endoscopic approach
09TS8ZZ	Resection of right frontal sinus, via natural or artificial opening endoscopic
09TT0ZZ	Resection of left frontal sinus, open approach
09TT4ZZ	Resection of left frontal sinus, percutaneous endoscopic approach
09TT8ZZ	Resection of left frontal sinus, via natural or artificial opening endoscopic
09TU0ZZ	Resection of right ethmoid sinus, open approach
09TU4ZZ	Resection of right ethmoid sinus, percutaneous endoscopic approach
09TU8ZZ	Resection of right ethmoid sinus, via natural or artificial opening endoscopic
09TV0ZZ	Resection of left ethmoid sinus, open approach
09TV4ZZ	Resection of left ethmoid sinus, percutaneous endoscopic approach
09TV8ZZ	Resection of left ethmoid sinus, via natural or artificial opening endoscopic
09TW0ZZ	Resection of right sphenoid sinus, open approach
09TW4ZZ	Resection of right sphenoid sinus, percutaneous endoscopic approach
09TW8ZZ	Resection of right sphenoid sinus, via natural or artificial opening endoscopic

0U757ZZ	Dilation of right fallopian tube, via natural or artificial opening
0U758DZ	Dilation of right fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0U758ZZ	Dilation of right fallopian tube, via natural or artificial opening endoscopic
0U760DZ	Dilation of left fallopian tube with intraluminal device, open approach
0U760ZZ	Dilation of left fallopian tube, open approach
0U763DZ	Dilation of left fallopian tube with intraluminal device, percutaneous approach
0U763ZZ	Dilation of left fallopian tube, percutaneous approach
0U764DZ	Dilation of left fallopian tube with intraluminal device, percutaneous endoscopic approach
0U764ZZ	Dilation of left fallopian tube, percutaneous endoscopic approach
0U767DZ	Dilation of left fallopian tube with intraluminal device, via natural or artificial opening
0U767ZZ	Dilation of left fallopian tube, via natural or artificial opening
0U768DZ	Dilation of left fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0U768ZZ	Dilation of left fallopian tube, via natural or artificial opening endoscopic
0U770DZ	Dilation of bilateral fallopian tubes with intraluminal device, open approach
0U770ZZ	Dilation of bilateral fallopian tubes, open approach
0U773DZ	Dilation of bilateral fallopian tubes with intraluminal device, percutaneous approach
0U773ZZ	Dilation of bilateral fallopian tubes, percutaneous approach
0U774DZ	Dilation of bilateral fallopian tubes with intraluminal device, percutaneous endoscopic approach

09TX0ZZ	Resection of left sphenoid sinus, open approach
09TX4ZZ	Resection of left sphenoid sinus, percutaneous endoscopic approach
09TX8ZZ	Resection of left sphenoid sinus, via natural or artificial opening endoscopic
09U007Z	Supplement right external ear with autologous tissue substitute, open approach
09U00JZ	Supplement right external ear with synthetic substitute, open approach
09U00KZ	Supplement right external ear with nonautologous tissue substitute, open approach
09U0X7Z	Supplement right external ear with autologous tissue substitute, external approach
09U0XJZ	Supplement right external ear with synthetic substitute, external approach
09U0XKZ	Supplement right external ear with nonautologous tissue substitute, external approach
09U107Z	Supplement left external ear with autologous tissue substitute, open approach
09U10JZ	Supplement left external ear with synthetic substitute, open approach
09U10KZ	Supplement left external ear with nonautologous tissue substitute, open approach
09U1X7Z	Supplement left external ear with autologous tissue substitute, external approach
09U1XJZ	Supplement left external ear with synthetic substitute, external approach
09U1XKZ	Supplement left external ear with nonautologous tissue substitute, external approach
09U207Z	Supplement bilateral external ear with autologous tissue substitute, open approach
09U20JZ	Supplement bilateral external ear with synthetic substitute, open approach
0U774ZZ	Dilation of bilateral fallopian tubes, percutaneous endoscopic approach
0U777DZ	Dilation of bilateral fallopian tubes with intraluminal device, via natural or artificial opening
0U777ZZ	Dilation of bilateral fallopian tubes, via natural or artificial opening
0U778DZ	Dilation of bilateral fallopian tubes with intraluminal device, via natural or artificial opening endoscopic
0U778ZZ	Dilation of bilateral fallopian tubes, via natural or artificial opening endoscopic
0U790DZ	Dilation of uterus with intraluminal device, open approach
0U790ZZ	Dilation of uterus, open approach
0U793DZ	Dilation of uterus with intraluminal device, percutaneous approach
0U793ZZ	Dilation of uterus, percutaneous approach
0U794DZ	Dilation of uterus with intraluminal device, percutaneous endoscopic approach
0U794ZZ	Dilation of uterus, percutaneous endoscopic approach
0U797DZ	Dilation of uterus with intraluminal device, via natural or artificial opening
0U797ZZ	Dilation of uterus, via natural or artificial opening
0U798DZ	Dilation of uterus with intraluminal device, via natural or artificial opening endoscopic
0U798ZZ	Dilation of uterus, via natural or artificial opening endoscopic
0U7G0DZ	Dilation of vagina with intraluminal device, open approach
0U7G0ZZ	Dilation of vagina, open approach

09U20KZ	Supplement bilateral external ear with nonautologous tissue substitute, open approach
09U2X7Z	Supplement bilateral external ear with autologous tissue substitute, external approach
09U2XJZ	Supplement bilateral external ear with synthetic substitute, external approach
09U2XKZ	Supplement bilateral external ear with nonautologous tissue substitute, external approach
09U507Z	Supplement right middle ear with autologous tissue substitute, open approach
09U50JZ	Supplement right middle ear with synthetic substitute, open approach
09U50KZ	Supplement right middle ear with nonautologous tissue substitute, open approach
09U587Z	Supplement right middle ear with autologous tissue substitute, via natural or artificial opening endoscopic
09U58JZ	Supplement right middle ear with synthetic substitute, via natural or artificial opening endoscopic
09U58KZ	Supplement right middle ear with nonautologous tissue substitute, via natural or artificial opening endoscopic
09U607Z	Supplement left middle ear with autologous tissue substitute, open approach
09U60JZ	Supplement left middle ear with synthetic substitute, open approach
09U60KZ	Supplement left middle ear with nonautologous tissue substitute, open approach
09U687Z	Supplement left middle ear with autologous tissue substitute, via natural or artificial opening endoscopic
09U68JZ	Supplement left middle ear with synthetic substitute, via natural or artificial opening endoscopic
09U68KZ	Supplement left middle ear with nonautologous tissue substitute, via natural or artificial opening endoscopic
0U7G3DZ	Dilation of vagina with intraluminal device, percutaneous approach
0U7G3ZZ	Dilation of vagina, percutaneous approach
0U7G4DZ	Dilation of vagina with intraluminal device, percutaneous endoscopic approach
0U7G4ZZ	Dilation of vagina, percutaneous endoscopic approach
0U7K0DZ	Dilation of hymen with intraluminal device, open approach
0U7K0ZZ	Dilation of hymen, open approach
0U7K3DZ	Dilation of hymen with intraluminal device, percutaneous approach
0U7K3ZZ	Dilation of hymen, percutaneous approach
0U7K4DZ	Dilation of hymen with intraluminal device, percutaneous endoscopic approach
0U7K4ZZ	Dilation of hymen, percutaneous endoscopic approach
0U7K7DZ	Dilation of hymen with intraluminal device, via natural or artificial opening
0U7K7ZZ	Dilation of hymen, via natural or artificial opening
0U7K8DZ	Dilation of hymen with intraluminal device, via natural or artificial opening endoscopic
0U7K8ZZ	Dilation of hymen, via natural or artificial opening endoscopic
0U7KXDZ	Dilation of hymen with intraluminal device, external approach
0U7KXZZ	Dilation of hymen, external approach

09U707Z	Supplement right tympanic membrane with autologous tissue substitute, open approach	0U800ZZ	Division of right ovary, open approach
09U70JZ	Supplement right tympanic membrane with synthetic substitute, open approach	0U803ZZ	Division of right ovary, percutaneous approach
09U70KZ	Supplement right tympanic membrane with nonautologous tissue substitute, open approach	0U804ZZ	Division of right ovary, percutaneous endoscopic approach
09U777Z	Supplement right tympanic membrane with autologous tissue substitute, via natural or artificial opening	0U810ZZ	Division of left ovary, open approach
09U77JZ	Supplement right tympanic membrane with synthetic substitute, via natural or artificial opening	0U813ZZ	Division of left ovary, percutaneous approach
09U77KZ	Supplement right tympanic membrane with nonautologous tissue substitute, via natural or artificial opening	0U814ZZ	Division of left ovary, percutaneous endoscopic approach
09U787Z	Supplement right tympanic membrane with autologous tissue substitute, via natural or artificial opening endoscopic	0U820ZZ	Division of bilateral ovaries, open approach
09U78JZ	Supplement right tympanic membrane with synthetic substitute, via natural or artificial opening endoscopic	0U823ZZ	Division of bilateral ovaries, percutaneous approach
09U78KZ	Supplement right tympanic membrane with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U824ZZ	Division of bilateral ovaries, percutaneous endoscopic approach
09U807Z	Supplement left tympanic membrane with autologous tissue substitute, open approach	0U840ZZ	Division of uterine supporting structure, open approach
09U80JZ	Supplement left tympanic membrane with synthetic substitute, open approach	0U843ZZ	Division of uterine supporting structure, percutaneous approach
09U80KZ	Supplement left tympanic membrane with nonautologous tissue substitute, open approach	0U844ZZ	Division of uterine supporting structure, percutaneous endoscopic approach
09U877Z	Supplement left tympanic membrane with autologous tissue substitute, via natural or artificial opening	0U9000Z	Drainage of right ovary with drainage device, open approach
09U87JZ	Supplement left tympanic membrane with synthetic substitute, via natural or artificial opening	0U900ZX	Drainage of right ovary, open approach, diagnostic
09U87KZ	Supplement left tympanic membrane with nonautologous tissue substitute, via natural or artificial opening	0U900ZZ	Drainage of right ovary, open approach

09U887Z	Supplement left tympanic membrane with autologous tissue substitute, via natural or artificial opening endoscopic
09U88JZ	Supplement left tympanic membrane with synthetic substitute, via natural or artificial opening endoscopic
09U88KZ	Supplement left tympanic membrane with nonautologous tissue substitute, via natural or artificial opening endoscopic
09U907Z	Supplement right auditory ossicle with autologous tissue substitute, open approach
09U90JZ	Supplement right auditory ossicle with synthetic substitute, open approach
09U90KZ	Supplement right auditory ossicle with nonautologous tissue substitute, open approach
09U987Z	Supplement right auditory ossicle with autologous tissue substitute, via natural or artificial opening endoscopic
09U98JZ	Supplement right auditory ossicle with synthetic substitute, via natural or artificial opening endoscopic
09U98KZ	Supplement right auditory ossicle with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UA07Z	Supplement left auditory ossicle with autologous tissue substitute, open approach
09UA0JZ	Supplement left auditory ossicle with synthetic substitute, open approach
09UA0KZ	Supplement left auditory ossicle with nonautologous tissue substitute, open approach
09UA87Z	Supplement left auditory ossicle with autologous tissue substitute, via natural or artificial opening endoscopic
09UA8JZ	Supplement left auditory ossicle with synthetic substitute, via natural or artificial opening endoscopic
09UA8KZ	Supplement left auditory ossicle with nonautologous tissue substitute, via natural or artificial opening endoscopic

0U9040Z	Drainage of right ovary with drainage device, percutaneous endoscopic approach
0U904ZX	Drainage of right ovary, percutaneous endoscopic approach, diagnostic
0U904ZZ	Drainage of right ovary, percutaneous endoscopic approach
0U9080Z	Drainage of right ovary with drainage device, via natural or artificial opening endoscopic
0U908ZX	Drainage of right ovary, via natural or artificial opening endoscopic, diagnostic
0U90XZZ	Drainage of right ovary, external approach
0U9100Z	Drainage of left ovary with drainage device, open approach
0U910ZX	Drainage of left ovary, open approach, diagnostic
0U910ZZ	Drainage of left ovary, open approach
0U9140Z	Drainage of left ovary with drainage device, percutaneous endoscopic approach
0U914ZX	Drainage of left ovary, percutaneous endoscopic approach, diagnostic
0U914ZZ	Drainage of left ovary, percutaneous endoscopic approach
0U9180Z	Drainage of left ovary with drainage device, via natural or artificial opening endoscopic
0U918ZX	Drainage of left ovary, via natural or artificial opening endoscopic, diagnostic
0U91XZZ	Drainage of left ovary, external approach

09UB07Z	Supplement right mastoid sinus with autologous tissue substitute, open approach
09UB0JZ	Supplement right mastoid sinus with synthetic substitute, open approach
09UB0KZ	Supplement right mastoid sinus with nonautologous tissue substitute, open approach
09UB37Z	Supplement right mastoid sinus with autologous tissue substitute, percutaneous approach
09UB3JZ	Supplement right mastoid sinus with synthetic substitute, percutaneous approach
09UB3KZ	Supplement right mastoid sinus with nonautologous tissue substitute, percutaneous approach
09UB47Z	Supplement right mastoid sinus with autologous tissue substitute, percutaneous endoscopic approach
09UB4JZ	Supplement right mastoid sinus with synthetic substitute, percutaneous endoscopic approach
09UB4KZ	Supplement right mastoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach
09UB77Z	Supplement right mastoid sinus with autologous tissue substitute, via natural or artificial opening
09UB7JZ	Supplement right mastoid sinus with synthetic substitute, via natural or artificial opening
09UB7KZ	Supplement right mastoid sinus with nonautologous tissue substitute, via natural or artificial opening
09UB87Z	Supplement right mastoid sinus with autologous tissue substitute, via natural or artificial opening endoscopic
09UB8JZ	Supplement right mastoid sinus with synthetic substitute, via natural or artificial opening endoscopic
09UB8KZ	Supplement right mastoid sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic

0U9200Z	Drainage of bilateral ovaries with drainage device, open approach
0U920ZX	Drainage of bilateral ovaries, open approach, diagnostic
0U920ZZ	Drainage of bilateral ovaries, open approach
0U9240Z	Drainage of bilateral ovaries with drainage device, percutaneous endoscopic approach
0U924ZX	Drainage of bilateral ovaries, percutaneous endoscopic approach, diagnostic
0U924ZZ	Drainage of bilateral ovaries, percutaneous endoscopic approach
0U9280Z	Drainage of bilateral ovaries with drainage device, via natural or artificial opening endoscopic
0U928ZX	Drainage of bilateral ovaries, via natural or artificial opening endoscopic, diagnostic
0U92XZZ	Drainage of bilateral ovaries, external approach
0U9400Z	Drainage of uterine supporting structure with drainage device, open approach
0U940ZX	Drainage of uterine supporting structure, open approach, diagnostic
0U940ZZ	Drainage of uterine supporting structure, open approach
0U9440Z	Drainage of uterine supporting structure with drainage device, percutaneous endoscopic approach
0U944ZX	Drainage of uterine supporting structure, percutaneous endoscopic approach, diagnostic
0U944ZZ	Drainage of uterine supporting structure, percutaneous endoscopic approach

09UC07Z	Supplement left mastoid sinus with autologous tissue substitute, open approach
09UC0JZ	Supplement left mastoid sinus with synthetic substitute, open approach
09UC0KZ	Supplement left mastoid sinus with nonautologous tissue substitute, open approach
09UC37Z	Supplement left mastoid sinus with autologous tissue substitute, percutaneous approach
09UC3JZ	Supplement left mastoid sinus with synthetic substitute, percutaneous approach
09UC3KZ	Supplement left mastoid sinus with nonautologous tissue substitute, percutaneous approach
09UC47Z	Supplement left mastoid sinus with autologous tissue substitute, percutaneous endoscopic approach
09UC4JZ	Supplement left mastoid sinus with synthetic substitute, percutaneous endoscopic approach
09UC4KZ	Supplement left mastoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach
09UC77Z	Supplement left mastoid sinus with autologous tissue substitute, via natural or artificial opening
09UC7JZ	Supplement left mastoid sinus with synthetic substitute, via natural or artificial opening
09UC7KZ	Supplement left mastoid sinus with nonautologous tissue substitute, via natural or artificial opening
09UC87Z	Supplement left mastoid sinus with autologous tissue substitute, via natural or artificial opening endoscopic
09UC8JZ	Supplement left mastoid sinus with synthetic substitute, via natural or artificial opening endoscopic
09UC8KZ	Supplement left mastoid sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0U9480Z	Drainage of uterine supporting structure with drainage device, via natural or artificial opening endoscopic
0U948ZX	Drainage of uterine supporting structure, via natural or artificial opening endoscopic, diagnostic
0U948ZZ	Drainage of uterine supporting structure, via natural or artificial opening endoscopic
0U9500Z	Drainage of right fallopian tube with drainage device, open approach
0U950ZX	Drainage of right fallopian tube, open approach, diagnostic
0U950ZZ	Drainage of right fallopian tube, open approach
0U9540Z	Drainage of right fallopian tube with drainage device, percutaneous endoscopic approach
0U954ZX	Drainage of right fallopian tube, percutaneous endoscopic approach, diagnostic
0U9570Z	Drainage of right fallopian tube with drainage device, via natural or artificial opening
0U957ZX	Drainage of right fallopian tube, via natural or artificial opening, diagnostic
0U9580Z	Drainage of right fallopian tube with drainage device, via natural or artificial opening endoscopic
0U958ZX	Drainage of right fallopian tube, via natural or artificial opening endoscopic, diagnostic
0U9600Z	Drainage of left fallopian tube with drainage device, open approach
0U960ZX	Drainage of left fallopian tube, open approach, diagnostic
0U960ZZ	Drainage of left fallopian tube, open approach

09UD07Z	Supplement right inner ear with autologous tissue substitute, open approach
09UD0JZ	Supplement right inner ear with synthetic substitute, open approach
09UD0KZ	Supplement right inner ear with nonautologous tissue substitute, open approach
09UD87Z	Supplement right inner ear with autologous tissue substitute, via natural or artificial opening endoscopic
09UD8JZ	Supplement right inner ear with synthetic substitute, via natural or artificial opening endoscopic
09UD8KZ	Supplement right inner ear with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UE07Z	Supplement left inner ear with autologous tissue substitute, open approach
09UE0JZ	Supplement left inner ear with synthetic substitute, open approach
09UE0KZ	Supplement left inner ear with nonautologous tissue substitute, open approach
09UE87Z	Supplement left inner ear with autologous tissue substitute, via natural or artificial opening endoscopic
09UE8JZ	Supplement left inner ear with synthetic substitute, via natural or artificial opening endoscopic
09UE8KZ	Supplement left inner ear with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UK07Z	Supplement nasal mucosa and soft tissue with autologous tissue substitute, open approach
09UK0JZ	Supplement nasal mucosa and soft tissue with synthetic substitute, open approach
09UK0KZ	Supplement nasal mucosa and soft tissue with nonautologous tissue substitute, open approach
0U9640Z	Drainage of left fallopian tube with drainage device, percutaneous endoscopic approach
0U964ZX	Drainage of left fallopian tube, percutaneous endoscopic approach, diagnostic
0U9670Z	Drainage of left fallopian tube with drainage device, via natural or artificial opening
0U967ZX	Drainage of left fallopian tube, via natural or artificial opening, diagnostic
0U9680Z	Drainage of left fallopian tube with drainage device, via natural or artificial opening endoscopic
0U968ZX	Drainage of left fallopian tube, via natural or artificial opening endoscopic, diagnostic
0U9700Z	Drainage of bilateral fallopian tubes with drainage device, open approach
0U970ZX	Drainage of bilateral fallopian tubes, open approach, diagnostic
0U970ZZ	Drainage of bilateral fallopian tubes, open approach
0U9740Z	Drainage of bilateral fallopian tubes with drainage device, percutaneous endoscopic approach
0U974ZX	Drainage of bilateral fallopian tubes, percutaneous endoscopic approach, diagnostic
0U9770Z	Drainage of bilateral fallopian tubes with drainage device, via natural or artificial opening
0U977ZX	Drainage of bilateral fallopian tubes, via natural or artificial opening, diagnostic
0U9780Z	Drainage of bilateral fallopian tubes with drainage device, via natural or artificial opening endoscopic
0U978ZX	Drainage of bilateral fallopian tubes, via natural or artificial opening endoscopic, diagnostic

09UK87Z	Supplement nasal mucosa and soft tissue with autologous tissue substitute, via natural or artificial opening endoscopic	0U9900Z	Drainage of uterus with drainage device, open approach
09UK8JZ	Supplement nasal mucosa and soft tissue with synthetic substitute, via natural or artificial opening endoscopic	0U990ZX	Drainage of uterus, open approach, diagnostic
09UK8KZ	Supplement nasal mucosa and soft tissue with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U990ZZ	Drainage of uterus, open approach
09UKX7Z	Supplement nasal mucosa and soft tissue with autologous tissue substitute, external approach	0U9940Z	Drainage of uterus with drainage device, percutaneous endoscopic approach
09UKXJZ	Supplement nasal mucosa and soft tissue with synthetic substitute, external approach	0U994ZX	Drainage of uterus, percutaneous endoscopic approach, diagnostic
09UKXKZ	Supplement nasal mucosa and soft tissue with nonautologous tissue substitute, external approach	0U994ZZ	Drainage of uterus, percutaneous endoscopic approach
09UL07Z	Supplement nasal turbinate with autologous tissue substitute, open approach	0U9970Z	Drainage of uterus with drainage device, via natural or artificial opening
09UL0JZ	Supplement nasal turbinate with synthetic substitute, open approach	0U997ZX	Drainage of uterus, via natural or artificial opening, diagnostic
09UL0KZ	Supplement nasal turbinate with nonautologous tissue substitute, open approach	0U997ZZ	Drainage of uterus, via natural or artificial opening
09UL37Z	Supplement nasal turbinate with autologous tissue substitute, percutaneous approach	0U9980Z	Drainage of uterus with drainage device, via natural or artificial opening endoscopic
09UL3JZ	Supplement nasal turbinate with synthetic substitute, percutaneous approach	0U998ZX	Drainage of uterus, via natural or artificial opening endoscopic, diagnostic
09UL3KZ	Supplement nasal turbinate with nonautologous tissue substitute, percutaneous approach	0U998ZZ	Drainage of uterus, via natural or artificial opening endoscopic
09UL47Z	Supplement nasal turbinate with autologous tissue substitute, percutaneous endoscopic approach	0U9C00Z	Drainage of cervix with drainage device, open approach
09UL4JZ	Supplement nasal turbinate with synthetic substitute, percutaneous endoscopic approach	0U9C0ZX	Drainage of cervix, open approach, diagnostic
09UL4KZ	Supplement nasal turbinate with nonautologous tissue substitute, percutaneous endoscopic approach	0U9C0ZZ	Drainage of cervix, open approach

09UL77Z	Supplement nasal turbinate with autologous tissue substitute, via natural or artificial opening
09UL7JZ	Supplement nasal turbinate with synthetic substitute, via natural or artificial opening
09UL7KZ	Supplement nasal turbinate with nonautologous tissue substitute, via natural or artificial opening
09UL87Z	Supplement nasal turbinate with autologous tissue substitute, via natural or artificial opening endoscopic
09UL8JZ	Supplement nasal turbinate with synthetic substitute, via natural or artificial opening endoscopic
09UL8KZ	Supplement nasal turbinate with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UM07Z	Supplement nasal septum with autologous tissue substitute, open approach
09UM0JZ	Supplement nasal septum with synthetic substitute, open approach
09UM0KZ	Supplement nasal septum with nonautologous tissue substitute, open approach
09UM37Z	Supplement nasal septum with autologous tissue substitute, percutaneous approach
09UM3JZ	Supplement nasal septum with synthetic substitute, percutaneous approach
09UM3KZ	Supplement nasal septum with nonautologous tissue substitute, percutaneous approach
09UM47Z	Supplement nasal septum with autologous tissue substitute, percutaneous endoscopic approach
09UM4JZ	Supplement nasal septum with synthetic substitute, percutaneous endoscopic approach
09UM4KZ	Supplement nasal septum with nonautologous tissue substitute, percutaneous endoscopic approach

0U9C40Z	Drainage of cervix with drainage device, percutaneous endoscopic approach
0U9C4ZX	Drainage of cervix, percutaneous endoscopic approach, diagnostic
0U9C4ZZ	Drainage of cervix, percutaneous endoscopic approach
0U9C70Z	Drainage of cervix with drainage device, via natural or artificial opening
0U9C7ZX	Drainage of cervix, via natural or artificial opening, diagnostic
0U9C7ZZ	Drainage of cervix, via natural or artificial opening
0U9C80Z	Drainage of cervix with drainage device, via natural or artificial opening endoscopic
0U9C8ZX	Drainage of cervix, via natural or artificial opening endoscopic, diagnostic
0U9C8ZZ	Drainage of cervix, via natural or artificial opening endoscopic
0U9F00Z	Drainage of cul-de-sac with drainage device, open approach
0U9F0ZX	Drainage of cul-de-sac, open approach, diagnostic
0U9F0ZZ	Drainage of cul-de-sac, open approach
0U9F4ZX	Drainage of cul-de-sac, percutaneous endoscopic approach, diagnostic
0U9F70Z	Drainage of cul-de-sac with drainage device, via natural or artificial opening
0U9F7ZX	Drainage of cul-de-sac, via natural or artificial opening, diagnostic

09UM87Z	Supplement nasal septum with autologous tissue substitute, via natural or artificial opening endoscopic
09UM8JZ	Supplement nasal septum with synthetic substitute, via natural or artificial opening endoscopic
09UM8KZ	Supplement nasal septum with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UN07Z	Supplement nasopharynx with autologous tissue substitute, open approach
09UN0JZ	Supplement nasopharynx with synthetic substitute, open approach
09UN0KZ	Supplement nasopharynx with nonautologous tissue substitute, open approach
09UN77Z	Supplement nasopharynx with autologous tissue substitute, via natural or artificial opening
09UN7JZ	Supplement nasopharynx with synthetic substitute, via natural or artificial opening
09UN7KZ	Supplement nasopharynx with nonautologous tissue substitute, via natural or artificial opening
09UN87Z	Supplement nasopharynx with autologous tissue substitute, via natural or artificial opening endoscopic
09UN8JZ	Supplement nasopharynx with synthetic substitute, via natural or artificial opening endoscopic
09UN8KZ	Supplement nasopharynx with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UP07Z	Supplement accessory sinus with autologous tissue substitute, open approach
09UP0JZ	Supplement accessory sinus with synthetic substitute, open approach
09UP0KZ	Supplement accessory sinus with nonautologous tissue substitute, open approach
0U9F7ZZ	Drainage of cul-de-sac, via natural or artificial opening
0U9F80Z	Drainage of cul-de-sac with drainage device, via natural or artificial opening endoscopic
0U9F8ZX	Drainage of cul-de-sac, via natural or artificial opening endoscopic, diagnostic
0U9F8ZZ	Drainage of cul-de-sac, via natural or artificial opening endoscopic
0U9G00Z	Drainage of vagina with drainage device, open approach
0U9G0ZX	Drainage of vagina, open approach, diagnostic
0U9G0ZZ	Drainage of vagina, open approach
0U9G40Z	Drainage of vagina with drainage device, percutaneous endoscopic approach
0U9G4ZX	Drainage of vagina, percutaneous endoscopic approach, diagnostic
0U9G4ZZ	Drainage of vagina, percutaneous endoscopic approach
0U9G70Z	Drainage of vagina with drainage device, via natural or artificial opening
0U9G7ZX	Drainage of vagina, via natural or artificial opening, diagnostic
0U9G7ZZ	Drainage of vagina, via natural or artificial opening
0U9G80Z	Drainage of vagina with drainage device, via natural or artificial opening endoscopic
0U9G8ZX	Drainage of vagina, via natural or artificial opening endoscopic, diagnostic

09UP37Z	Supplement accessory sinus with autologous tissue substitute, percutaneous approach	0U9G8ZZ	Drainage of vagina, via natural or artificial opening endoscopic
09UP3JZ	Supplement accessory sinus with synthetic substitute, percutaneous approach	0U9GX0Z	Drainage of vagina with drainage device, external approach
09UP3KZ	Supplement accessory sinus with nonautologous tissue substitute, percutaneous approach	0U9GXZX	Drainage of vagina, external approach, diagnostic
09UP47Z	Supplement accessory sinus with autologous tissue substitute, percutaneous endoscopic approach	0U9GXZZ	Drainage of vagina, external approach
09UP4JZ	Supplement accessory sinus with synthetic substitute, percutaneous endoscopic approach	0U9J00Z	Drainage of clitoris with drainage device, open approach
09UP4KZ	Supplement accessory sinus with nonautologous tissue substitute, percutaneous endoscopic approach	0U9J0ZX	Drainage of clitoris, open approach, diagnostic
09UP77Z	Supplement accessory sinus with autologous tissue substitute, via natural or artificial opening	0U9J0ZZ	Drainage of clitoris, open approach
09UP7JZ	Supplement accessory sinus with synthetic substitute, via natural or artificial opening	0U9JX0Z	Drainage of clitoris with drainage device, external approach
09UP7KZ	Supplement accessory sinus with nonautologous tissue substitute, via natural or artificial opening	0U9JXZX	Drainage of clitoris, external approach, diagnostic
09UP87Z	Supplement accessory sinus with autologous tissue substitute, via natural or artificial opening endoscopic	0U9JXZZ	Drainage of clitoris, external approach
09UP8JZ	Supplement accessory sinus with synthetic substitute, via natural or artificial opening endoscopic	0U9K0ZX	Drainage of hymen, open approach, diagnostic
09UP8KZ	Supplement accessory sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U9K4ZX	Drainage of hymen, percutaneous endoscopic approach, diagnostic
09UQ07Z	Supplement right maxillary sinus with autologous tissue substitute, open approach	0U9K7ZX	Drainage of hymen, via natural or artificial opening, diagnostic
09UQ0JZ	Supplement right maxillary sinus with synthetic substitute, open approach	0U9K8ZX	Drainage of hymen, via natural or artificial opening endoscopic, diagnostic
09UQ0KZ	Supplement right maxillary sinus with nonautologous tissue substitute, open approach	0U9KXZX	Drainage of hymen, external approach, diagnostic

09UQ37Z	Supplement right maxillary sinus with autologous tissue substitute, percutaneous approach	0U9L0ZX	Drainage of vestibular gland, open approach, diagnostic
09UQ3JZ	Supplement right maxillary sinus with synthetic substitute, percutaneous approach	0U9LXZX	Drainage of vestibular gland, external approach, diagnostic
09UQ3KZ	Supplement right maxillary sinus with nonautologous tissue substitute, percutaneous approach	0U9M00Z	Drainage of vulva with drainage device, open approach
09UQ47Z	Supplement right maxillary sinus with autologous tissue substitute, percutaneous endoscopic approach	0U9M0ZX	Drainage of vulva, open approach, diagnostic
09UQ4JZ	Supplement right maxillary sinus with synthetic substitute, percutaneous endoscopic approach	0U9M0ZZ	Drainage of vulva, open approach
09UQ4KZ	Supplement right maxillary sinus with nonautologous tissue substitute, percutaneous endoscopic approach	0U9MX0Z	Drainage of vulva with drainage device, external approach
09UQ77Z	Supplement right maxillary sinus with autologous tissue substitute, via natural or artificial opening	0U9MXZX	Drainage of vulva, external approach, diagnostic
09UQ7JZ	Supplement right maxillary sinus with synthetic substitute, via natural or artificial opening	0U9MXZZ	Drainage of vulva, external approach
09UQ7KZ	Supplement right maxillary sinus with nonautologous tissue substitute, via natural or artificial opening	0UB00ZX	Excision of right ovary, open approach, diagnostic
09UQ87Z	Supplement right maxillary sinus with autologous tissue substitute, via natural or artificial opening endoscopic	0UB00ZZ	Excision of right ovary, open approach
09UQ8JZ	Supplement right maxillary sinus with synthetic substitute, via natural or artificial opening endoscopic	0UB03ZX	Excision of right ovary, percutaneous approach, diagnostic
09UQ8KZ	Supplement right maxillary sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB03ZZ	Excision of right ovary, percutaneous approach
09UR07Z	Supplement left maxillary sinus with autologous tissue substitute, open approach	0UB04ZX	Excision of right ovary, percutaneous endoscopic approach, diagnostic
09UR0JZ	Supplement left maxillary sinus with synthetic substitute, open approach	0UB04ZZ	Excision of right ovary, percutaneous endoscopic approach
09UR0KZ	Supplement left maxillary sinus with nonautologous tissue substitute, open approach	0UB07ZX	Excision of right ovary, via natural or artificial opening, diagnostic

09UR37Z	Supplement left maxillary sinus with autologous tissue substitute, percutaneous approach
09UR3JZ	Supplement left maxillary sinus with synthetic substitute, percutaneous approach
09UR3KZ	Supplement left maxillary sinus with nonautologous tissue substitute, percutaneous approach
09UR47Z	Supplement left maxillary sinus with autologous tissue substitute, percutaneous endoscopic approach
09UR4JZ	Supplement left maxillary sinus with synthetic substitute, percutaneous endoscopic approach
09UR4KZ	Supplement left maxillary sinus with nonautologous tissue substitute, percutaneous endoscopic approach
09UR77Z	Supplement left maxillary sinus with autologous tissue substitute, via natural or artificial opening
09UR7JZ	Supplement left maxillary sinus with synthetic substitute, via natural or artificial opening
09UR7KZ	Supplement left maxillary sinus with nonautologous tissue substitute, via natural or artificial opening
09UR87Z	Supplement left maxillary sinus with autologous tissue substitute, via natural or artificial opening endoscopic
09UR8JZ	Supplement left maxillary sinus with synthetic substitute, via natural or artificial opening endoscopic
09UR8KZ	Supplement left maxillary sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic
09US07Z	Supplement right frontal sinus with autologous tissue substitute, open approach
09US0JZ	Supplement right frontal sinus with synthetic substitute, open approach
09US0KZ	Supplement right frontal sinus with nonautologous tissue substitute, open approach
0UB07ZZ	Excision of right ovary, via natural or artificial opening
0UB08ZX	Excision of right ovary, via natural or artificial opening endoscopic, diagnostic
0UB08ZZ	Excision of right ovary, via natural or artificial opening endoscopic
0UB10ZX	Excision of left ovary, open approach, diagnostic
0UB10ZZ	Excision of left ovary, open approach
0UB13ZX	Excision of left ovary, percutaneous approach, diagnostic
0UB13ZZ	Excision of left ovary, percutaneous approach
0UB14ZX	Excision of left ovary, percutaneous endoscopic approach, diagnostic
0UB14ZZ	Excision of left ovary, percutaneous endoscopic approach
0UB17ZX	Excision of left ovary, via natural or artificial opening, diagnostic
0UB17ZZ	Excision of left ovary, via natural or artificial opening
0UB18ZX	Excision of left ovary, via natural or artificial opening endoscopic, diagnostic
0UB18ZZ	Excision of left ovary, via natural or artificial opening endoscopic
0UB20ZX	Excision of bilateral ovaries, open approach, diagnostic
0UB20ZZ	Excision of bilateral ovaries, open approach

09US37Z	Supplement right frontal sinus with autologous tissue substitute, percutaneous approach	0UB23ZX	Excision of bilateral ovaries, percutaneous approach, diagnostic
09US3JZ	Supplement right frontal sinus with synthetic substitute, percutaneous approach	0UB23ZZ	Excision of bilateral ovaries, percutaneous approach
09US3KZ	Supplement right frontal sinus with nonautologous tissue substitute, percutaneous approach	0UB24ZX	Excision of bilateral ovaries, percutaneous endoscopic approach, diagnostic
09US47Z	Supplement right frontal sinus with autologous tissue substitute, percutaneous endoscopic approach	0UB24ZZ	Excision of bilateral ovaries, percutaneous endoscopic approach
09US4JZ	Supplement right frontal sinus with synthetic substitute, percutaneous endoscopic approach	0UB27ZX	Excision of bilateral ovaries, via natural or artificial opening, diagnostic
09US4KZ	Supplement right frontal sinus with nonautologous tissue substitute, percutaneous endoscopic approach	0UB27ZZ	Excision of bilateral ovaries, via natural or artificial opening
09US77Z	Supplement right frontal sinus with autologous tissue substitute, via natural or artificial opening	0UB28ZX	Excision of bilateral ovaries, via natural or artificial opening endoscopic, diagnostic
09US7JZ	Supplement right frontal sinus with synthetic substitute, via natural or artificial opening	0UB28ZZ	Excision of bilateral ovaries, via natural or artificial opening endoscopic
09US7KZ	Supplement right frontal sinus with nonautologous tissue substitute, via natural or artificial opening	0UB40ZX	Excision of uterine supporting structure, open approach, diagnostic
09US87Z	Supplement right frontal sinus with autologous tissue substitute, via natural or artificial opening endoscopic	0UB40ZZ	Excision of uterine supporting structure, open approach
09US8JZ	Supplement right frontal sinus with synthetic substitute, via natural or artificial opening endoscopic	0UB43ZX	Excision of uterine supporting structure, percutaneous approach, diagnostic
09US8KZ	Supplement right frontal sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB43ZZ	Excision of uterine supporting structure, percutaneous approach
09UT07Z	Supplement left frontal sinus with autologous tissue substitute, open approach	0UB44ZX	Excision of uterine supporting structure, percutaneous endoscopic approach, diagnostic
09UT0JZ	Supplement left frontal sinus with synthetic substitute, open approach	0UB44ZZ	Excision of uterine supporting structure, percutaneous endoscopic approach
09UT0KZ	Supplement left frontal sinus with nonautologous tissue substitute, open approach	0UB47ZX	Excision of uterine supporting structure, via natural or artificial opening, diagnostic

09UT37Z	Supplement left frontal sinus with autologous tissue substitute, percutaneous approach
09UT3JZ	Supplement left frontal sinus with synthetic substitute, percutaneous approach
09UT3KZ	Supplement left frontal sinus with nonautologous tissue substitute, percutaneous approach
09UT47Z	Supplement left frontal sinus with autologous tissue substitute, percutaneous endoscopic approach
09UT4JZ	Supplement left frontal sinus with synthetic substitute, percutaneous endoscopic approach
09UT4KZ	Supplement left frontal sinus with nonautologous tissue substitute, percutaneous endoscopic approach
09UT77Z	Supplement left frontal sinus with autologous tissue substitute, via natural or artificial opening
09UT7JZ	Supplement left frontal sinus with synthetic substitute, via natural or artificial opening
09UT7KZ	Supplement left frontal sinus with nonautologous tissue substitute, via natural or artificial opening
09UT87Z	Supplement left frontal sinus with autologous tissue substitute, via natural or artificial opening endoscopic
09UT8JZ	Supplement left frontal sinus with synthetic substitute, via natural or artificial opening endoscopic
09UT8KZ	Supplement left frontal sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UU07Z	Supplement right ethmoid sinus with autologous tissue substitute, open approach
09UU0JZ	Supplement right ethmoid sinus with synthetic substitute, open approach
09UU0KZ	Supplement right ethmoid sinus with nonautologous tissue substitute, open approach
0UB47ZZ	Excision of uterine supporting structure, via natural or artificial opening
0UB48ZX	Excision of uterine supporting structure, via natural or artificial opening endoscopic, diagnostic
0UB48ZZ	Excision of uterine supporting structure, via natural or artificial opening endoscopic
0UB50ZX	Excision of right fallopian tube, open approach, diagnostic
0UB50ZZ	Excision of right fallopian tube, open approach
0UB53ZX	Excision of right fallopian tube, percutaneous approach, diagnostic
0UB53ZZ	Excision of right fallopian tube, percutaneous approach
0UB54ZX	Excision of right fallopian tube, percutaneous endoscopic approach, diagnostic
0UB54ZZ	Excision of right fallopian tube, percutaneous endoscopic approach
0UB57ZX	Excision of right fallopian tube, via natural or artificial opening, diagnostic
0UB57ZZ	Excision of right fallopian tube, via natural or artificial opening
0UB58ZX	Excision of right fallopian tube, via natural or artificial opening endoscopic, diagnostic
0UB58ZZ	Excision of right fallopian tube, via natural or artificial opening endoscopic
0UB60ZX	Excision of left fallopian tube, open approach, diagnostic
0UB60ZZ	Excision of left fallopian tube, open approach

09UU37Z	Supplement right ethmoid sinus with autologous tissue substitute, percutaneous approach	0UB63ZX	Excision of left fallopian tube, percutaneous approach, diagnostic
09UU3JZ	Supplement right ethmoid sinus with synthetic substitute, percutaneous approach	0UB63ZZ	Excision of left fallopian tube, percutaneous approach
09UU3KZ	Supplement right ethmoid sinus with nonautologous tissue substitute, percutaneous approach	0UB64ZX	Excision of left fallopian tube, percutaneous endoscopic approach, diagnostic
09UU47Z	Supplement right ethmoid sinus with autologous tissue substitute, percutaneous endoscopic approach	0UB64ZZ	Excision of left fallopian tube, percutaneous endoscopic approach
09UU4JZ	Supplement right ethmoid sinus with synthetic substitute, percutaneous endoscopic approach	0UB67ZX	Excision of left fallopian tube, via natural or artificial opening, diagnostic
09UU4KZ	Supplement right ethmoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach	0UB67ZZ	Excision of left fallopian tube, via natural or artificial opening
09UU77Z	Supplement right ethmoid sinus with autologous tissue substitute, via natural or artificial opening	0UB68ZX	Excision of left fallopian tube, via natural or artificial opening endoscopic, diagnostic
09UU7JZ	Supplement right ethmoid sinus with synthetic substitute, via natural or artificial opening	0UB68ZZ	Excision of left fallopian tube, via natural or artificial opening endoscopic
09UU7KZ	Supplement right ethmoid sinus with nonautologous tissue substitute, via natural or artificial opening	0UB70ZX	Excision of bilateral fallopian tubes, open approach, diagnostic
09UU87Z	Supplement right ethmoid sinus with autologous tissue substitute, via natural or artificial opening endoscopic	0UB70ZZ	Excision of bilateral fallopian tubes, open approach
09UU8JZ	Supplement right ethmoid sinus with synthetic substitute, via natural or artificial opening endoscopic	0UB73ZX	Excision of bilateral fallopian tubes, percutaneous approach, diagnostic
09UU8KZ	Supplement right ethmoid sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB73ZZ	Excision of bilateral fallopian tubes, percutaneous approach
09UV07Z	Supplement left ethmoid sinus with autologous tissue substitute, open approach	0UB74ZX	Excision of bilateral fallopian tubes, percutaneous endoscopic approach, diagnostic
09UV0JZ	Supplement left ethmoid sinus with synthetic substitute, open approach	0UB74ZZ	Excision of bilateral fallopian tubes, percutaneous endoscopic approach
09UV0KZ	Supplement left ethmoid sinus with nonautologous tissue substitute, open approach	0UB77ZX	Excision of bilateral fallopian tubes, via natural or artificial opening, diagnostic

09UV37Z	Supplement left ethmoid sinus with autologous tissue substitute, percutaneous approach
09UV3JZ	Supplement left ethmoid sinus with synthetic substitute, percutaneous approach
09UV3KZ	Supplement left ethmoid sinus with nonautologous tissue substitute, percutaneous approach
09UV47Z	Supplement left ethmoid sinus with autologous tissue substitute, percutaneous endoscopic approach
09UV4JZ	Supplement left ethmoid sinus with synthetic substitute, percutaneous endoscopic approach
09UV4KZ	Supplement left ethmoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach
09UV77Z	Supplement left ethmoid sinus with autologous tissue substitute, via natural or artificial opening
09UV7JZ	Supplement left ethmoid sinus with synthetic substitute, via natural or artificial opening
09UV7KZ	Supplement left ethmoid sinus with nonautologous tissue substitute, via natural or artificial opening
09UV87Z	Supplement left ethmoid sinus with autologous tissue substitute, via natural or artificial opening endoscopic
09UV8JZ	Supplement left ethmoid sinus with synthetic substitute, via natural or artificial opening endoscopic
09UV8KZ	Supplement left ethmoid sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic
09UW07Z	Supplement right sphenoid sinus with autologous tissue substitute, open approach
09UW0JZ	Supplement right sphenoid sinus with synthetic substitute, open approach
09UW0KZ	Supplement right sphenoid sinus with nonautologous tissue substitute, open approach
0UB77ZZ	Excision of bilateral fallopian tubes, via natural or artificial opening
0UB78ZX	Excision of bilateral fallopian tubes, via natural or artificial opening endoscopic, diagnostic
0UB78ZZ	Excision of bilateral fallopian tubes, via natural or artificial opening endoscopic
0UB90ZX	Excision of uterus, open approach, diagnostic
0UB90ZZ	Excision of uterus, open approach
0UB93ZX	Excision of uterus, percutaneous approach, diagnostic
0UB93ZZ	Excision of uterus, percutaneous approach
0UB94ZX	Excision of uterus, percutaneous endoscopic approach, diagnostic
0UB94ZZ	Excision of uterus, percutaneous endoscopic approach
0UB97ZX	Excision of uterus, via natural or artificial opening, diagnostic
0UB97ZZ	Excision of uterus, via natural or artificial opening
0UB98ZX	Excision of uterus, via natural or artificial opening endoscopic, diagnostic
0UB98ZZ	Excision of uterus, via natural or artificial opening endoscopic
0UBC0ZX	Excision of cervix, open approach, diagnostic
0UBC0ZZ	Excision of cervix, open approach

09UW37Z	Supplement right sphenoid sinus with autologous tissue substitute, percutaneous approach	0UBC3ZX	Excision of cervix, percutaneous approach, diagnostic
09UW3JZ	Supplement right sphenoid sinus with synthetic substitute, percutaneous approach	0UBC3ZZ	Excision of cervix, percutaneous approach
09UW3KZ	Supplement right sphenoid sinus with nonautologous tissue substitute, percutaneous approach	0UBC4ZX	Excision of cervix, percutaneous endoscopic approach, diagnostic
09UW47Z	Supplement right sphenoid sinus with autologous tissue substitute, percutaneous endoscopic approach	0UBC4ZZ	Excision of cervix, percutaneous endoscopic approach
09UW4JZ	Supplement right sphenoid sinus with synthetic substitute, percutaneous endoscopic approach	0UBC7ZX	Excision of cervix, via natural or artificial opening, diagnostic
09UW4KZ	Supplement right sphenoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach	0UBC7ZZ	Excision of cervix, via natural or artificial opening
09UW77Z	Supplement right sphenoid sinus with autologous tissue substitute, via natural or artificial opening	0UBC8ZX	Excision of cervix, via natural or artificial opening endoscopic, diagnostic
09UW7JZ	Supplement right sphenoid sinus with synthetic substitute, via natural or artificial opening	0UBC8ZZ	Excision of cervix, via natural or artificial opening endoscopic
09UW7KZ	Supplement right sphenoid sinus with nonautologous tissue substitute, via natural or artificial opening	0UBF0ZX	Excision of cul-de-sac, open approach, diagnostic
09UW87Z	Supplement right sphenoid sinus with autologous tissue substitute, via natural or artificial opening endoscopic	0UBF0ZZ	Excision of cul-de-sac, open approach
09UW8JZ	Supplement right sphenoid sinus with synthetic substitute, via natural or artificial opening endoscopic	0UBF3ZX	Excision of cul-de-sac, percutaneous approach, diagnostic
09UW8KZ	Supplement right sphenoid sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UBF3ZZ	Excision of cul-de-sac, percutaneous approach
09UX07Z	Supplement left sphenoid sinus with autologous tissue substitute, open approach	0UBF4ZX	Excision of cul-de-sac, percutaneous endoscopic approach, diagnostic
09UX0JZ	Supplement left sphenoid sinus with synthetic substitute, open approach	0UBF4ZZ	Excision of cul-de-sac, percutaneous endoscopic approach
09UX0KZ	Supplement left sphenoid sinus with nonautologous tissue substitute, open approach	0UBF7ZX	Excision of cul-de-sac, via natural or artificial opening, diagnostic

09UX37Z	Supplement left sphenoid sinus with autologous tissue substitute, percutaneous approach
09UX3JZ	Supplement left sphenoid sinus with synthetic substitute, percutaneous approach
09UX3KZ	Supplement left sphenoid sinus with nonautologous tissue substitute, percutaneous approach
09UX47Z	Supplement left sphenoid sinus with autologous tissue substitute, percutaneous endoscopic approach
09UX4JZ	Supplement left sphenoid sinus with synthetic substitute, percutaneous endoscopic approach
09UX4KZ	Supplement left sphenoid sinus with nonautologous tissue substitute, percutaneous endoscopic approach
09UX77Z	Supplement left sphenoid sinus with autologous tissue substitute, via natural or artificial opening
09UX7JZ	Supplement left sphenoid sinus with synthetic substitute, via natural or artificial opening
09UX7KZ	Supplement left sphenoid sinus with nonautologous tissue substitute, via natural or artificial opening
09UX87Z	Supplement left sphenoid sinus with autologous tissue substitute, via natural or artificial opening endoscopic
09UX8JZ	Supplement left sphenoid sinus with synthetic substitute, via natural or artificial opening endoscopic
09UX8KZ	Supplement left sphenoid sinus with nonautologous tissue substitute, via natural or artificial opening endoscopic
09W707Z	Revision of autologous tissue substitute in right tympanic membrane, open approach
09W70JZ	Revision of synthetic substitute in right tympanic membrane, open approach
09W70KZ	Revision of nonautologous tissue substitute in right tympanic membrane, open approach
0UBF7ZZ	Excision of cul-de-sac, via natural or artificial opening
0UBF8ZX	Excision of cul-de-sac, via natural or artificial opening endoscopic, diagnostic
0UBF8ZZ	Excision of cul-de-sac, via natural or artificial opening endoscopic
0UBG0ZX	Excision of vagina, open approach, diagnostic
0UBG0ZZ	Excision of vagina, open approach
0UBG3ZX	Excision of vagina, percutaneous approach, diagnostic
0UBG3ZZ	Excision of vagina, percutaneous approach
0UBG4ZX	Excision of vagina, percutaneous endoscopic approach, diagnostic
0UBG4ZZ	Excision of vagina, percutaneous endoscopic approach
0UBG7ZX	Excision of vagina, via natural or artificial opening, diagnostic
0UBG7ZZ	Excision of vagina, via natural or artificial opening
0UBG8ZX	Excision of vagina, via natural or artificial opening endoscopic, diagnostic
0UBG8ZZ	Excision of vagina, via natural or artificial opening endoscopic
0UBGXZX	Excision of vagina, external approach, diagnostic
0UBGXZZ	Excision of vagina, external approach

09W777Z	Revision of autologous tissue substitute in right tympanic membrane, via natural or artificial opening	0UBJ0ZX	Excision of clitoris, open approach, diagnostic
09W77JZ	Revision of synthetic substitute in right tympanic membrane, via natural or artificial opening	0UBJ0ZZ	Excision of clitoris, open approach
09W77KZ	Revision of nonautologous tissue substitute in right tympanic membrane, via natural or artificial opening	0UBJXZX	Excision of clitoris, external approach, diagnostic
09W787Z	Revision of autologous tissue substitute in right tympanic membrane, via natural or artificial opening endoscopic	0UBJXZZ	Excision of clitoris, external approach
09W78JZ	Revision of synthetic substitute in right tympanic membrane, via natural or artificial opening endoscopic	0UBK0ZX	Excision of hymen, open approach, diagnostic
09W78KZ	Revision of nonautologous tissue substitute in right tympanic membrane, via natural or artificial opening endoscopic	0UBK0ZZ	Excision of hymen, open approach
09W807Z	Revision of autologous tissue substitute in left tympanic membrane, open approach	0UBK3ZX	Excision of hymen, percutaneous approach, diagnostic
09W80JZ	Revision of synthetic substitute in left tympanic membrane, open approach	0UBK3ZZ	Excision of hymen, percutaneous approach
09W80KZ	Revision of nonautologous tissue substitute in left tympanic membrane, open approach	0UBK4ZX	Excision of hymen, percutaneous endoscopic approach, diagnostic
09W877Z	Revision of autologous tissue substitute in left tympanic membrane, via natural or artificial opening	0UBK4ZZ	Excision of hymen, percutaneous endoscopic approach
09W87JZ	Revision of synthetic substitute in left tympanic membrane, via natural or artificial opening	0UBK7ZX	Excision of hymen, via natural or artificial opening, diagnostic
09W87KZ	Revision of nonautologous tissue substitute in left tympanic membrane, via natural or artificial opening	0UBK7ZZ	Excision of hymen, via natural or artificial opening
09W887Z	Revision of autologous tissue substitute in left tympanic membrane, via natural or artificial opening endoscopic	0UBK8ZX	Excision of hymen, via natural or artificial opening endoscopic, diagnostic
09W88JZ	Revision of synthetic substitute in left tympanic membrane, via natural or artificial opening endoscopic	0UBK8ZZ	Excision of hymen, via natural or artificial opening endoscopic
09W88KZ	Revision of nonautologous tissue substitute in left tympanic membrane, via natural or artificial opening endoscopic	0UBKXZX	Excision of hymen, external approach, diagnostic

09W907Z	Revision of autologous tissue substitute in right auditory ossicle, open approach
09W90JZ	Revision of synthetic substitute in right auditory ossicle, open approach
09W90KZ	Revision of nonautologous tissue substitute in right auditory ossicle, open approach
09W977Z	Revision of autologous tissue substitute in right auditory ossicle, via natural or artificial opening
09W97JZ	Revision of synthetic substitute in right auditory ossicle, via natural or artificial opening
09W97KZ	Revision of nonautologous tissue substitute in right auditory ossicle, via natural or artificial opening
09W987Z	Revision of autologous tissue substitute in right auditory ossicle, via natural or artificial opening endoscopic
09W98JZ	Revision of synthetic substitute in right auditory ossicle, via natural or artificial opening endoscopic
09W98KZ	Revision of nonautologous tissue substitute in right auditory ossicle, via natural or artificial opening endoscopic
09WA07Z	Revision of autologous tissue substitute in left auditory ossicle, open approach
09WA0JZ	Revision of synthetic substitute in left auditory ossicle, open approach
09WA0KZ	Revision of nonautologous tissue substitute in left auditory ossicle, open approach
09WA77Z	Revision of autologous tissue substitute in left auditory ossicle, via natural or artificial opening
09WA7JZ	Revision of synthetic substitute in left auditory ossicle, via natural or artificial opening
09WA7KZ	Revision of nonautologous tissue substitute in left auditory ossicle, via natural or artificial opening
09WA87Z	Revision of autologous tissue substitute in left auditory ossicle, via natural or artificial opening endoscopic

0UBKXZZ	Excision of hymen, external approach
0UBL0ZX	Excision of vestibular gland, open approach, diagnostic
0UBL0ZZ	Excision of vestibular gland, open approach
0UBLXZX	Excision of vestibular gland, external approach, diagnostic
0UBLXZZ	Excision of vestibular gland, external approach
0UBM0ZX	Excision of vulva, open approach, diagnostic
0UBM0ZZ	Excision of vulva, open approach
0UBMXZX	Excision of vulva, external approach, diagnostic
0UBMXZZ	Excision of vulva, external approach
0UC00ZZ	Extirpation of matter from right ovary, open approach
0UC03ZZ	Extirpation of matter from right ovary, percutaneous approach
0UC04ZZ	Extirpation of matter from right ovary, percutaneous endoscopic approach
0UC08ZZ	Extirpation of matter from right ovary, via natural or artificial opening endoscopic
0UC10ZZ	Extirpation of matter from left ovary, open approach
0UC13ZZ	Extirpation of matter from left ovary, percutaneous approach
0UC14ZZ	Extirpation of matter from left ovary, percutaneous endoscopic approach

09WA8JZ	Revision of synthetic substitute in left auditory ossicle, via natural or artificial opening endoscopic
09WA8KZ	Revision of nonautologous tissue substitute in left auditory ossicle, via natural or artificial opening endoscopic
09WD0SZ	Revision of hearing device in right inner ear, open approach
09WD7SZ	Revision of hearing device in right inner ear, via natural or artificial opening
09WD8SZ	Revision of hearing device in right inner ear, via natural or artificial opening endoscopic
09WE0SZ	Revision of hearing device in left inner ear, open approach
09WE7SZ	Revision of hearing device in left inner ear, via natural or artificial opening
09WE8SZ	Revision of hearing device in left inner ear, via natural or artificial opening endoscopic
09WH00Z	Revision of drainage device in right ear, open approach
09WH07Z	Revision of autologous tissue substitute in right ear, open approach
09WH0DZ	Revision of intraluminal device in right ear, open approach
09WH0JZ	Revision of synthetic substitute in right ear, open approach
09WH0KZ	Revision of nonautologous tissue substitute in right ear, open approach
09WH0YZ	Revision of Other device in right ear, open approach
09WH30Z	Revision of drainage device in right ear, percutaneous approach
09WH37Z	Revision of autologous tissue substitute in right ear, percutaneous approach
09WH3DZ	Revision of intraluminal device in right ear, percutaneous approach

0UC18ZZ	Extirpation of matter from left ovary, via natural or artificial opening endoscopic
0UC20ZZ	Extirpation of matter from bilateral ovaries, open approach
0UC23ZZ	Extirpation of matter from bilateral ovaries, percutaneous approach
0UC24ZZ	Extirpation of matter from bilateral ovaries, percutaneous endoscopic approach
0UC28ZZ	Extirpation of matter from bilateral ovaries, via natural or artificial opening endoscopic
0UC40ZZ	Extirpation of matter from uterine supporting structure, open approach
0UC43ZZ	Extirpation of matter from uterine supporting structure, percutaneous approach
0UC44ZZ	Extirpation of matter from uterine supporting structure, percutaneous endoscopic approach
0UC48ZZ	Extirpation of matter from uterine supporting structure, via natural or artificial opening endoscopic
0UC50ZZ	Extirpation of matter from right fallopian tube, open approach
0UC53ZZ	Extirpation of matter from right fallopian tube, percutaneous approach
0UC54ZZ	Extirpation of matter from right fallopian tube, percutaneous endoscopic approach
0UC57ZZ	Extirpation of matter from right fallopian tube, via natural or artificial opening
0UC58ZZ	Extirpation of matter from right fallopian tube, via natural or artificial opening endoscopic
0UC60ZZ	Extirpation of matter from left fallopian tube, open approach
0UC63ZZ	Extirpation of matter from left fallopian tube, percutaneous approach
0UC64ZZ	Extirpation of matter from left fallopian tube, percutaneous endoscopic approach

09WH40Z	Revision of drainage device in right ear, percutaneous endoscopic approach
09WH47Z	Revision of autologous tissue substitute in right ear, percutaneous endoscopic approach
09WH4DZ	Revision of intraluminal device in right ear, percutaneous endoscopic approach
09WH70Z	Revision of drainage device in right ear, via natural or artificial opening
09WH77Z	Revision of autologous tissue substitute in right ear, via natural or artificial opening
09WH7JZ	Revision of synthetic substitute in right ear, via natural or artificial opening
09WH7KZ	Revision of nonautologous tissue substitute in right ear, via natural or artificial opening
09WH80Z	Revision of drainage device in right ear, via natural or artificial opening endoscopic
09WH87Z	Revision of autologous tissue substitute in right ear, via natural or artificial opening endoscopic
09WH8JZ	Revision of synthetic substitute in right ear, via natural or artificial opening endoscopic
09WH8KZ	Revision of nonautologous tissue substitute in right ear, via natural or artificial opening endoscopic
09WJ00Z	Revision of drainage device in left ear, open approach
09WJ07Z	Revision of autologous tissue substitute in left ear, open approach
09WJ0DZ	Revision of intraluminal device in left ear, open approach
09WJ0JZ	Revision of synthetic substitute in left ear, open approach
09WJ0KZ	Revision of nonautologous tissue substitute in left ear, open approach
0UC67ZZ	Extirpation of matter from left fallopian tube, via natural or artificial opening
0UC68ZZ	Extirpation of matter from left fallopian tube, via natural or artificial opening endoscopic
0UC70ZZ	Extirpation of matter from bilateral fallopian tubes, open approach
0UC73ZZ	Extirpation of matter from bilateral fallopian tubes, percutaneous approach
0UC74ZZ	Extirpation of matter from bilateral fallopian tubes, percutaneous endoscopic approach
0UC77ZZ	Extirpation of matter from bilateral fallopian tubes, via natural or artificial opening
0UC78ZZ	Extirpation of matter from bilateral fallopian tubes, via natural or artificial opening endoscopic
0UC90ZZ	Extirpation of matter from uterus, open approach
0UC93ZZ	Extirpation of matter from uterus, percutaneous approach
0UC94ZZ	Extirpation of matter from uterus, percutaneous endoscopic approach
0UCB0ZZ	Extirpation of matter from endometrium, open approach
0UCB3ZZ	Extirpation of matter from endometrium, percutaneous approach
0UCB4ZZ	Extirpation of matter from endometrium, percutaneous endoscopic approach
0UCB7ZZ	Extirpation of matter from endometrium, via natural or artificial opening
0UCB8ZZ	Extirpation of matter from endometrium, via natural or artificial opening endoscopic
0UCC0ZZ	Extirpation of matter from cervix, open approach

09WJ0YZ	Revision of Other device in left ear, open approach	0UCC3ZZ	Extirpation of matter from cervix, percutaneous approach
09WJ30Z	Revision of drainage device in left ear, percutaneous approach	0UCC4ZZ	Extirpation of matter from cervix, percutaneous endoscopic approach
09WJ37Z	Revision of autologous tissue substitute in left ear, percutaneous approach	0UCC7ZZ	Extirpation of matter from cervix, via natural or artificial opening
09WJ3DZ	Revision of intraluminal device in left ear, percutaneous approach	0UCC8ZZ	Extirpation of matter from cervix, via natural or artificial opening endoscopic
09WJ40Z	Revision of drainage device in left ear, percutaneous endoscopic approach	0UCF0ZZ	Extirpation of matter from cul-de-sac, open approach
09WJ47Z	Revision of autologous tissue substitute in left ear, percutaneous endoscopic approach	0UCF3ZZ	Extirpation of matter from cul-de-sac, percutaneous approach
09WJ4DZ	Revision of intraluminal device in left ear, percutaneous endoscopic approach	0UCF4ZZ	Extirpation of matter from cul-de-sac, percutaneous endoscopic approach
09WJ70Z	Revision of drainage device in left ear, via natural or artificial opening	0UCF7ZZ	Extirpation of matter from cul-de-sac, via natural or artificial opening
09WJ77Z	Revision of autologous tissue substitute in left ear, via natural or artificial opening	0UCF8ZZ	Extirpation of matter from cul-de-sac, via natural or artificial opening endoscopic
09WJ7JZ	Revision of synthetic substitute in left ear, via natural or artificial opening	0UCG0ZZ	Extirpation of matter from vagina, open approach
09WJ7KZ	Revision of nonautologous tissue substitute in left ear, via natural or artificial opening	0UCG3ZZ	Extirpation of matter from vagina, percutaneous approach
09WJ80Z	Revision of drainage device in left ear, via natural or artificial opening endoscopic	0UCG4ZZ	Extirpation of matter from vagina, percutaneous endoscopic approach
09WJ87Z	Revision of autologous tissue substitute in left ear, via natural or artificial opening endoscopic	0UCJ0ZZ	Extirpation of matter from clitoris, open approach
09WJ8JZ	Revision of synthetic substitute in left ear, via natural or artificial opening endoscopic	0UCJXZZ	Extirpation of matter from clitoris, external approach
09WJ8KZ	Revision of nonautologous tissue substitute in left ear, via natural or artificial opening endoscopic	0UCL0ZZ	Extirpation of matter from vestibular gland, open approach
09WY00Z	Revision of drainage device in sinus, open approach	0UCLXZZ	Extirpation of matter from vestibular gland, external approach
09WY0YZ	Revision of Other device in sinus, open approach	0UCM0ZZ	Extirpation of matter from vulva, open approach
09WY30Z	Revision of drainage device in sinus, percutaneous approach	0UDB7ZX	Extraction of endometrium, via natural or artificial opening, diagnostic

09WY3YZ	Revision of Other device in sinus, percutaneous approach
09WY40Z	Revision of drainage device in sinus, percutaneous endoscopic approach
09WY4YZ	Revision of Other device in sinus, percutaneous endoscopic approach
0B110F4	Bypass trachea to cutaneous with tracheostomy device, open approach
0B110Z4	Bypass trachea to cutaneous, open approach
0B114F4	Bypass trachea to cutaneous with tracheostomy device, percutaneous endoscopic approach
0B114Z4	Bypass trachea to cutaneous, percutaneous endoscopic approach
0B510ZZ	Destruction of trachea, open approach
0B513ZZ	Destruction of trachea, percutaneous approach
0B514ZZ	Destruction of trachea, percutaneous endoscopic approach
0B517ZZ	Destruction of trachea, via natural or artificial opening
0B518ZZ	Destruction of trachea, via natural or artificial opening endoscopic
0B520ZZ	Destruction of carina, open approach
0B523ZZ	Destruction of carina, percutaneous approach
0B524ZZ	Destruction of carina, percutaneous endoscopic approach
0B527ZZ	Destruction of carina, via natural or artificial opening
0B528ZZ	Destruction of carina, via natural or artificial opening endoscopic
0B530ZZ	Destruction of right main bronchus, open approach
0B533ZZ	Destruction of right main bronchus, percutaneous approach
0B537ZZ	Destruction of right main bronchus, via natural or artificial opening
0UDB7ZZ	Extraction of endometrium, via natural or artificial opening
0UDB8ZX	Extraction of endometrium, via natural or artificial opening endoscopic, diagnostic
0UDB8ZZ	Extraction of endometrium, via natural or artificial opening endoscopic
0UDN0ZZ	Extraction of ova, open
0UDN3ZZ	Extraction of ova, percutaneous
0UDN4ZZ	Extraction of ova, percutaneous endoscopic
0UF50ZZ	Fragmentation in right fallopian tube, open approach
0UF53ZZ	Fragmentation in right fallopian tube, percutaneous approach
0UF54ZZ	Fragmentation in right fallopian tube, percutaneous endoscopic approach
0UF57ZZ	Fragmentation in right fallopian tube, via natural or artificial opening
0UF58ZZ	Fragmentation in right fallopian tube, via natural or artificial opening endoscopic
0UF60ZZ	Fragmentation in left fallopian tube, open approach
0UF63ZZ	Fragmentation in left fallopian tube, percutaneous approach
0UF64ZZ	Fragmentation in left fallopian tube, percutaneous endoscopic approach
0UF67ZZ	Fragmentation in left fallopian tube, via natural or artificial opening
0UF68ZZ	Fragmentation in left fallopian tube, via natural or artificial opening endoscopic
0UF70ZZ	Fragmentation in bilateral fallopian tubes, open approach
0UF73ZZ	Fragmentation in bilateral fallopian tubes, percutaneous approach
0UF74ZZ	Fragmentation in bilateral fallopian tubes, percutaneous endoscopic approach
0UF77ZZ	Fragmentation in bilateral fallopian tubes, via natural or artificial opening

0B540ZZ	Destruction of right upper lobe bronchus, open approach
0B543ZZ	Destruction of right upper lobe bronchus, percutaneous approach
0B547ZZ	Destruction of right upper lobe bronchus, via natural or artificial opening
0B550ZZ	Destruction of right middle lobe bronchus, open approach
0B553ZZ	Destruction of right middle lobe bronchus, percutaneous approach
0B557ZZ	Destruction of right middle lobe bronchus, via natural or artificial opening
0B560ZZ	Destruction of right lower lobe bronchus, open approach
0B563ZZ	Destruction of right lower lobe bronchus, percutaneous approach
0B567ZZ	Destruction of right lower lobe bronchus, via natural or artificial opening
0B570ZZ	Destruction of left main bronchus, open approach
0B573ZZ	Destruction of left main bronchus, percutaneous approach
0B577ZZ	Destruction of left main bronchus, via natural or artificial opening
0B580ZZ	Destruction of left upper lobe bronchus, open approach
0B583ZZ	Destruction of left upper lobe bronchus, percutaneous approach
0B587ZZ	Destruction of left upper lobe bronchus, via natural or artificial opening
0B590ZZ	Destruction of lingula bronchus, open approach
0B593ZZ	Destruction of lingula bronchus, percutaneous approach
0B597ZZ	Destruction of lingula bronchus, via natural or artificial opening
0UF78ZZ	Fragmentation in bilateral fallopian tubes, via natural or artificial opening endoscopic
0UF90ZZ	Fragmentation in uterus, open approach
0UF93ZZ	Fragmentation in uterus, percutaneous approach
0UF94ZZ	Fragmentation in uterus, percutaneous endoscopic approach
0UF97ZZ	Fragmentation in uterus, via natural or artificial opening
0UF98ZZ	Fragmentation in uterus, via natural or artificial opening endoscopic
0UH30YZ	Insertion of Other device into ovary, open approach
0UH34YZ	Insertion of Other device into ovary, percutaneous endoscopic approach
0UH80YZ	Insertion of Other device into fallopian tube, open approach
0UH84YZ	Insertion of Other device into fallopian tube, percutaneous endoscopic approach
0UH90HZ	Insertion of contraceptive device into uterus, open approach
0UHC01Z	Insertion of radioactive element into cervix, open approach
0UHC31Z	Insertion of radioactive element into cervix, percutaneous approach
0UHC41Z	Insertion of radioactive element into cervix, percutaneous endoscopic approach
0UHC71Z	Insertion of radioactive element into cervix, via natural or artificial opening
0UHC81Z	Insertion of radioactive element into cervix, via natural or artificial opening endoscopic
0UHD0YZ	Insertion of Other device into uterus and cervix, open approach
0UHD4YZ	Insertion of Other device into uterus and cervix, percutaneous endoscopic approach

0B5B0ZZ	Destruction of left lower lobe bronchus, open approach	0UHG01Z	Insertion of radioactive element into vagina, open approach
0B5B3ZZ	Destruction of left lower lobe bronchus, percutaneous approach	0UHG31Z	Insertion of radioactive element into vagina, percutaneous approach
0B5B7ZZ	Destruction of left lower lobe bronchus, via natural or artificial opening	0UHG41Z	Insertion of radioactive element into vagina, percutaneous endoscopic approach
0B5C0ZZ	Destruction of right upper lung lobe, open approach	0UHG71Z	Insertion of radioactive element into vagina, via natural or artificial opening
0B5C3ZZ	Destruction of right upper lung lobe, percutaneous approach	0UHG81Z	Insertion of radioactive element into vagina, via natural or artificial opening endoscopic
0B5C4ZZ	Destruction of right upper lung lobe, percutaneous endoscopic approach	0UHGX1Z	Insertion of radioactive element into vagina, external approach
0B5C7ZZ	Destruction of right upper lung lobe, via natural or artificial opening	0UHH03Z	Insertion of infusion device into vagina and cul-de-sac, open approach
0B5D0ZZ	Destruction of right middle lung lobe, open approach	0UHH0YZ	Insertion of Other device into vagina and cul-de-sac, open approach
0B5D3ZZ	Destruction of right middle lung lobe, percutaneous approach	0UHH33Z	Insertion of infusion device into vagina and cul-de-sac, percutaneous approach
0B5D4ZZ	Destruction of right middle lung lobe, percutaneous endoscopic approach	0UHH43Z	Insertion of infusion device into vagina and cul-de-sac, percutaneous endoscopic approach
0B5D7ZZ	Destruction of right middle lung lobe, via natural or artificial opening	0UHH4YZ	Insertion of Other device into vagina and cul-de-sac, percutaneous endoscopic approach
0B5F0ZZ	Destruction of right lower lung lobe, open approach	0UJ30ZZ	Inspection of ovary, open approach
0B5F3ZZ	Destruction of right lower lung lobe, percutaneous approach	0UJ34ZZ	Inspection of ovary, percutaneous endoscopic approach
0B5F4ZZ	Destruction of right lower lung lobe, percutaneous endoscopic approach	0UJ80ZZ	Inspection of fallopian tube, open approach
0B5F7ZZ	Destruction of right lower lung lobe, via natural or artificial opening	0UJ84ZZ	Inspection of fallopian tube, percutaneous endoscopic approach
0B5G0ZZ	Destruction of left upper lung lobe, open approach	0UJD0ZZ	Inspection of uterus and cervix, open approach
0B5G3ZZ	Destruction of left upper lung lobe, percutaneous approach	0UJD4ZZ	Inspection of uterus and cervix, percutaneous endoscopic approach
0B5G4ZZ	Destruction of left upper lung lobe, percutaneous endoscopic approach	0UJH0ZZ	Inspection of vagina and cul-de-sac, open approach
0B5G7ZZ	Destruction of left upper lung lobe, via natural or artificial opening	0UJH4ZZ	Inspection of vagina and cul-de-sac, percutaneous endoscopic approach
0B5H0ZZ	Destruction of lung lingula, open approach	0UJM0ZZ	Inspection of vulva, open approach

0B5H3ZZ	Destruction of lung lingula, percutaneous approach
0B5H4ZZ	Destruction of lung lingula, percutaneous endoscopic approach
0B5H7ZZ	Destruction of lung lingula, via natural or artificial opening
0B5J0ZZ	Destruction of left lower lung lobe, open approach
0B5J3ZZ	Destruction of left lower lung lobe, percutaneous approach
0B5J4ZZ	Destruction of left lower lung lobe, percutaneous endoscopic approach
0B5J7ZZ	Destruction of left lower lung lobe, via natural or artificial opening
0B5K0ZZ	Destruction of right lung, open approach
0B5K3ZZ	Destruction of right lung, percutaneous approach
0B5K4ZZ	Destruction of right lung, percutaneous endoscopic approach
0B5K7ZZ	Destruction of right lung, via natural or artificial opening
0B5L0ZZ	Destruction of left lung, open approach
0B5L3ZZ	Destruction of left lung, percutaneous approach
0B5L4ZZ	Destruction of left lung, percutaneous endoscopic approach
0B5L7ZZ	Destruction of left lung, via natural or artificial opening
0B5M0ZZ	Destruction of bilateral lungs, open approach
0B5M3ZZ	Destruction of bilateral lungs, percutaneous approach
0B5M4ZZ	Destruction of bilateral lungs, percutaneous endoscopic approach

0UL50CZ	Occlusion of right fallopian tube with extraluminal device, open approach
0UL50DZ	Occlusion of right fallopian tube with intraluminal device, open approach
0UL50ZZ	Occlusion of right fallopian tube, open approach
0UL53CZ	Occlusion of right fallopian tube with extraluminal device, percutaneous approach
0UL53DZ	Occlusion of right fallopian tube with intraluminal device, percutaneous approach
0UL53ZZ	Occlusion of right fallopian tube, percutaneous approach
0UL54CZ	Occlusion of right fallopian tube with extraluminal device, percutaneous endoscopic approach
0UL54DZ	Occlusion of right fallopian tube with intraluminal device, percutaneous endoscopic approach
0UL54ZZ	Occlusion of right fallopian tube, percutaneous endoscopic approach
0UL57DZ	Occlusion of right fallopian tube with intraluminal device, via natural or artificial opening
0UL57ZZ	Occlusion of right fallopian tube, via natural or artificial opening
0UL58DZ	Occlusion of right fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0UL58ZZ	Occlusion of right fallopian tube, via natural or artificial opening endoscopic
0UL60CZ	Occlusion of left fallopian tube with extraluminal device, open approach
0UL60DZ	Occlusion of left fallopian tube with intraluminal device, open approach
0UL60ZZ	Occlusion of left fallopian tube, open approach
0UL63CZ	Occlusion of left fallopian tube with extraluminal device, percutaneous approach
0UL63DZ	Occlusion of left fallopian tube with intraluminal device, percutaneous approach

0B5M7ZZ	Destruction of bilateral lungs, via natural or artificial opening	0UL63ZZ	Occlusion of left fallopian tube, percutaneous approach
0B5N0ZZ	Destruction of right pleura, open approach	0UL64CZ	Occlusion of left fallopian tube with extraluminal device, percutaneous endoscopic approach
0B5N3ZZ	Destruction of right pleura, percutaneous approach	0UL64DZ	Occlusion of left fallopian tube with intraluminal device, percutaneous endoscopic approach
0B5N4ZZ	Destruction of right pleura, percutaneous endoscopic approach	0UL64ZZ	Occlusion of left fallopian tube, percutaneous endoscopic approach
0B5P0ZZ	Destruction of left pleura, open approach	0UL67DZ	Occlusion of left fallopian tube with intraluminal device, via natural or artificial opening
0B5P3ZZ	Destruction of left pleura, percutaneous approach	0UL67ZZ	Occlusion of left fallopian tube, via natural or artificial opening
0B5P4ZZ	Destruction of left pleura, percutaneous endoscopic approach	0UL68DZ	Occlusion of left fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0B5R0ZZ	Destruction of right diaphragm, open approach	0UL68ZZ	Occlusion of left fallopian tube, via natural or artificial opening endoscopic
0B5R3ZZ	Destruction of right diaphragm, percutaneous approach	0UL70CZ	Occlusion of bilateral fallopian tubes with extraluminal device, open approach
0B5R4ZZ	Destruction of right diaphragm, percutaneous endoscopic approach	0UL70DZ	Occlusion of bilateral fallopian tubes with intraluminal device, open approach
0B5S0ZZ	Destruction of left diaphragm, open approach	0UL70ZZ	Occlusion of bilateral fallopian tubes, open approach
0B5S3ZZ	Destruction of left diaphragm, percutaneous approach	0UL73CZ	Occlusion of bilateral fallopian tubes with extraluminal device, percutaneous approach
0B5S4ZZ	Destruction of left diaphragm, percutaneous endoscopic approach	0UL73DZ	Occlusion of bilateral fallopian tubes with intraluminal device, percutaneous approach
0B5T0ZZ	Destruction of diaphragm, open approach	0UL73ZZ	Occlusion of bilateral fallopian tubes, percutaneous approach
0B5T3ZZ	Destruction of diaphragm, percutaneous approach	0UL74CZ	Occlusion of bilateral fallopian tubes with extraluminal device, percutaneous endoscopic approach
0B5T4ZZ	Destruction of diaphragm, percutaneous endoscopic approach	0UL74DZ	Occlusion of bilateral fallopian tubes with intraluminal device, percutaneous endoscopic approach
0B710DZ	Dilation of trachea with intraluminal device, open approach	0UL74ZZ	Occlusion of bilateral fallopian tubes, percutaneous endoscopic approach

0B710ZZ	Dilation of trachea, open approach
0B713DZ	Dilation of trachea with intraluminal device, percutaneous approach
0B713ZZ	Dilation of trachea, percutaneous approach
0B714DZ	Dilation of trachea with intraluminal device, percutaneous endoscopic approach
0B714ZZ	Dilation of trachea, percutaneous endoscopic approach
0B717DZ	Dilation of trachea with intraluminal device, via natural or artificial opening
0B717ZZ	Dilation of trachea, via natural or artificial opening
0B718DZ	Dilation of trachea with intraluminal device, via natural or artificial opening endoscopic
0B718ZZ	Dilation of trachea, via natural or artificial opening endoscopic
0B720DZ	Dilation of carina with intraluminal device, open approach
0B720ZZ	Dilation of carina, open approach
0B723DZ	Dilation of carina with intraluminal device, percutaneous approach
0B723ZZ	Dilation of carina, percutaneous approach
0B724DZ	Dilation of carina with intraluminal device, percutaneous endoscopic approach
0B724ZZ	Dilation of carina, percutaneous endoscopic approach
0B727DZ	Dilation of carina with intraluminal device, via natural or artificial opening
0B727ZZ	Dilation of carina, via natural or artificial opening
0B728DZ	Dilation of carina with intraluminal device, via natural or artificial opening endoscopic
0UL77DZ	Occlusion of bilateral fallopian tubes with intraluminal device, via natural or artificial opening
0UL77ZZ	Occlusion of bilateral fallopian tubes, via natural or artificial opening
0UL78DZ	Occlusion of bilateral fallopian tubes with intraluminal device, via natural or artificial opening endoscopic
0UL78ZZ	Occlusion of bilateral fallopian tubes, via natural or artificial opening endoscopic
0ULF7DZ	Occlusion of cul-de-sac with intraluminal device, via natural or artificial opening
0ULF7ZZ	Occlusion of cul-de-sac, via natural or artificial opening
0ULF8DZ	Occlusion of cul-de-sac with intraluminal device, via natural or artificial opening endoscopic
0ULF8ZZ	Occlusion of cul-de-sac, via natural or artificial opening endoscopic
0ULG7DZ	Occlusion of vagina with intraluminal device, via natural or artificial opening
0ULG7ZZ	Occlusion of vagina, via natural or artificial opening
0ULG8DZ	Occlusion of vagina with intraluminal device, via natural or artificial opening endoscopic
0ULG8ZZ	Occlusion of vagina, via natural or artificial opening endoscopic
0UM00ZZ	Reattachment of right ovary, open approach
0UM04ZZ	Reattachment of right ovary, percutaneous endoscopic approach
0UM10ZZ	Reattachment of left ovary, open approach
0UM14ZZ	Reattachment of left ovary, percutaneous endoscopic approach
0UM20ZZ	Reattachment of bilateral ovaries, open approach
0UM24ZZ	Reattachment of bilateral ovaries, percutaneous endoscopic approach

0B728ZZ	Dilation of carina, via natural or artificial opening endoscopic
0B9100Z	Drainage of trachea with drainage device, open approach
0B910ZX	Drainage of trachea, open approach, diagnostic
0B910ZZ	Drainage of trachea, open approach
0B9130Z	Drainage of trachea with drainage device, percutaneous approach
0B913ZZ	Drainage of trachea, percutaneous approach
0B9140Z	Drainage of trachea with drainage device, percutaneous endoscopic approach
0B914ZZ	Drainage of trachea, percutaneous endoscopic approach
0B9200Z	Drainage of carina with drainage device, open approach
0B920ZX	Drainage of carina, open approach, diagnostic
0B920ZZ	Drainage of carina, open approach
0B9230Z	Drainage of carina with drainage device, percutaneous approach
0B923ZZ	Drainage of carina, percutaneous approach
0B9240Z	Drainage of carina with drainage device, percutaneous endoscopic approach
0B924ZZ	Drainage of carina, percutaneous endoscopic approach
0B9300Z	Drainage of right main bronchus with drainage device, open approach
0B930ZX	Drainage of right main bronchus, open approach, diagnostic
0B930ZZ	Drainage of right main bronchus, open approach
0B9330Z	Drainage of right main bronchus with drainage device, percutaneous approach
0B933ZZ	Drainage of right main bronchus, percutaneous approach
0UM40ZZ	Reattachment of uterine supporting structure, open approach
0UM44ZZ	Reattachment of uterine supporting structure, percutaneous endoscopic approach
0UM50ZZ	Reattachment of right fallopian tube, open approach
0UM54ZZ	Reattachment of right fallopian tube, percutaneous endoscopic approach
0UM60ZZ	Reattachment of left fallopian tube, open approach
0UM64ZZ	Reattachment of left fallopian tube, percutaneous endoscopic approach
0UM70ZZ	Reattachment of bilateral fallopian tubes, open approach
0UM74ZZ	Reattachment of bilateral fallopian tubes, percutaneous endoscopic approach
0UM90ZZ	Reattachment of uterus, open approach
0UM94ZZ	Reattachment of uterus, percutaneous endoscopic approach
0UMC0ZZ	Reattachment of cervix, open approach
0UMC4ZZ	Reattachment of cervix, percutaneous endoscopic approach
0UMF0ZZ	Reattachment of cul-de-sac, open approach
0UMF4ZZ	Reattachment of cul-de-sac, percutaneous endoscopic approach
0UMG0ZZ	Reattachment of vagina, open approach
0UMG4ZZ	Reattachment of vagina, percutaneous endoscopic approach
0UMJXZZ	Reattachment of clitoris, external approach
0UMK0ZZ	Reattachment of hymen, open approach
0UMK4ZZ	Reattachment of hymen, percutaneous endoscopic approach
0UMKXZZ	Reattachment of hymen, external approach

0B9340Z	Drainage of right main bronchus with drainage device, percutaneous endoscopic approach
0B934ZZ	Drainage of right main bronchus, percutaneous endoscopic approach
0B9400Z	Drainage of right upper lobe bronchus with drainage device, open approach
0B940ZX	Drainage of right upper lobe bronchus, open approach, diagnostic
0B940ZZ	Drainage of right upper lobe bronchus, open approach
0B9430Z	Drainage of right upper lobe bronchus with drainage device, percutaneous approach
0B943ZZ	Drainage of right upper lobe bronchus, percutaneous approach
0B9440Z	Drainage of right upper lobe bronchus with drainage device, percutaneous endoscopic approach
0B944ZZ	Drainage of right upper lobe bronchus, percutaneous endoscopic approach
0B9500Z	Drainage of right middle lobe bronchus with drainage device, open approach
0B950ZX	Drainage of right middle lobe bronchus, open approach, diagnostic
0B950ZZ	Drainage of right middle lobe bronchus, open approach
0B9530Z	Drainage of right middle lobe bronchus with drainage device, percutaneous approach
0B953ZZ	Drainage of right middle lobe bronchus, percutaneous approach
0B9540Z	Drainage of right middle lobe bronchus with drainage device, percutaneous endoscopic approach
0B954ZZ	Drainage of right middle lobe bronchus, percutaneous endoscopic approach
0B9600Z	Drainage of right lower lobe bronchus with drainage device, open approach
0B960ZX	Drainage of right lower lobe bronchus, open approach, diagnostic
0B960ZZ	Drainage of right lower lobe bronchus, open approach

0UMMXZZ	Reattachment of vulva, external approach
0UN00ZZ	Release right ovary, open approach
0UN03ZZ	Release right ovary, percutaneous approach
0UN04ZZ	Release right ovary, percutaneous endoscopic approach
0UN08ZZ	Release right ovary, via natural or artificial opening endoscopic
0UN10ZZ	Release left ovary, open approach
0UN13ZZ	Release left ovary, percutaneous approach
0UN14ZZ	Release left ovary, percutaneous endoscopic approach
0UN18ZZ	Release left ovary, via natural or artificial opening endoscopic
0UN20ZZ	Release bilateral ovaries, open approach
0UN23ZZ	Release bilateral ovaries, percutaneous approach
0UN24ZZ	Release bilateral ovaries, percutaneous endoscopic approach
0UN28ZZ	Release bilateral ovaries, via natural or artificial opening endoscopic
0UN40ZZ	Release uterine supporting structure, open approach
0UN43ZZ	Release uterine supporting structure, percutaneous approach
0UN44ZZ	Release uterine supporting structure, percutaneous endoscopic approach
0UN48ZZ	Release uterine supporting structure, via natural or artificial opening endoscopic
0UN50ZZ	Release right fallopian tube, open approach
0UN53ZZ	Release right fallopian tube, percutaneous approach

0B9630Z	Drainage of right lower lobe bronchus with drainage device, percutaneous approach
0B963ZZ	Drainage of right lower lobe bronchus, percutaneous approach
0B9640Z	Drainage of right lower lobe bronchus with drainage device, percutaneous endoscopic approach
0B964ZZ	Drainage of right lower lobe bronchus, percutaneous endoscopic approach
0B9700Z	Drainage of left main bronchus with drainage device, open approach
0B970ZX	Drainage of left main bronchus, open approach, diagnostic
0B970ZZ	Drainage of left main bronchus, open approach
0B9730Z	Drainage of left main bronchus with drainage device, percutaneous approach
0B973ZZ	Drainage of left main bronchus, percutaneous approach
0B9740Z	Drainage of left main bronchus with drainage device, percutaneous endoscopic approach
0B974ZZ	Drainage of left main bronchus, percutaneous endoscopic approach
0B9800Z	Drainage of left upper lobe bronchus with drainage device, open approach
0B980ZX	Drainage of left upper lobe bronchus, open approach, diagnostic
0B980ZZ	Drainage of left upper lobe bronchus, open approach
0B9830Z	Drainage of left upper lobe bronchus with drainage device, percutaneous approach
0B983ZZ	Drainage of left upper lobe bronchus, percutaneous approach
0B9840Z	Drainage of left upper lobe bronchus with drainage device, percutaneous endoscopic approach
0B984ZZ	Drainage of left upper lobe bronchus, percutaneous endoscopic approach
0B9900Z	Drainage of lingula bronchus with drainage device, open approach

0UN54ZZ	Release right fallopian tube, percutaneous endoscopic approach
0UN57ZZ	Release right fallopian tube, via natural or artificial opening
0UN58ZZ	Release right fallopian tube, via natural or artificial opening endoscopic
0UN60ZZ	Release left fallopian tube, open approach
0UN63ZZ	Release left fallopian tube, percutaneous approach
0UN64ZZ	Release left fallopian tube, percutaneous endoscopic approach
0UN67ZZ	Release left fallopian tube, via natural or artificial opening
0UN68ZZ	Release left fallopian tube, via natural or artificial opening endoscopic
0UN70ZZ	Release bilateral fallopian tubes, open approach
0UN73ZZ	Release bilateral fallopian tubes, percutaneous approach
0UN74ZZ	Release bilateral fallopian tubes, percutaneous endoscopic approach
0UN77ZZ	Release bilateral fallopian tubes, via natural or artificial opening
0UN78ZZ	Release bilateral fallopian tubes, via natural or artificial opening endoscopic
0UN90ZZ	Release uterus, open approach
0UN93ZZ	Release uterus, percutaneous approach
0UN94ZZ	Release uterus, percutaneous endoscopic approach
0UN97ZZ	Release uterus, via natural or artificial opening
0UN98ZZ	Release uterus, via natural or artificial opening endoscopic
0UNC0ZZ	Release cervix, open approach

0B990ZX	Drainage of lingula bronchus, open approach, diagnostic	0UNC3ZZ	Release cervix, percutaneous approach
0B990ZZ	Drainage of lingula bronchus, open approach	0UNC4ZZ	Release cervix, percutaneous endoscopic approach
0B9930Z	Drainage of lingula bronchus with drainage device, percutaneous approach	0UNC7ZZ	Release cervix, via natural or artificial opening
0B993ZZ	Drainage of lingula bronchus, percutaneous approach	0UNC8ZZ	Release cervix, via natural or artificial opening endoscopic
0B9940Z	Drainage of lingula bronchus with drainage device, percutaneous endoscopic approach	0UNF0ZZ	Release cul-de-sac, open approach
0B994ZZ	Drainage of lingula bronchus, percutaneous endoscopic approach	0UNF3ZZ	Release cul-de-sac, percutaneous approach
0B9B00Z	Drainage of left lower lobe bronchus with drainage device, open approach	0UNF4ZZ	Release cul-de-sac, percutaneous endoscopic approach
0B9B0ZX	Drainage of left lower lobe bronchus, open approach, diagnostic	0UNF7ZZ	Release cul-de-sac, via natural or artificial opening
0B9B0ZZ	Drainage of left lower lobe bronchus, open approach	0UNF8ZZ	Release cul-de-sac, via natural or artificial opening endoscopic
0B9B30Z	Drainage of left lower lobe bronchus with drainage device, percutaneous approach	0UNG0ZZ	Release vagina, open approach
0B9B3ZZ	Drainage of left lower lobe bronchus, percutaneous approach	0UNG3ZZ	Release vagina, percutaneous approach
0B9B40Z	Drainage of left lower lobe bronchus with drainage device, percutaneous endoscopic approach	0UNG4ZZ	Release vagina, percutaneous endoscopic approach
0B9B4ZZ	Drainage of left lower lobe bronchus, percutaneous endoscopic approach	0UNG7ZZ	Release vagina, via natural or artificial opening
0B9C00Z	Drainage of right upper lung lobe with drainage device, open approach	0UNG8ZZ	Release vagina, via natural or artificial opening endoscopic
0B9C0ZX	Drainage of right upper lung lobe, open approach, diagnostic	0UNGXZZ	Release vagina, external approach
0B9C0ZZ	Drainage of right upper lung lobe, open approach	0UNJ0ZZ	Release clitoris, open approach
0B9C30Z	Drainage of right upper lung lobe with drainage device, percutaneous approach	0UNJXZZ	Release clitoris, external approach
0B9C3ZZ	Drainage of right upper lung lobe, percutaneous approach	0UNK0ZZ	Release hymen, open approach
0B9C40Z	Drainage of right upper lung lobe with drainage device, percutaneous endoscopic approach	0UNK3ZZ	Release hymen, percutaneous approach
0B9C4ZZ	Drainage of right upper lung lobe, percutaneous endoscopic approach	0UNK4ZZ	Release hymen, percutaneous endoscopic approach

0B9C70Z	Drainage of right upper lung lobe with drainage device, via natural or artificial opening
0B9C7ZZ	Drainage of right upper lung lobe, via natural or artificial opening
0B9C80Z	Drainage of right upper lung lobe with drainage device, via natural or artificial opening endoscopic
0B9D00Z	Drainage of right middle lung lobe with drainage device, open approach
0B9D0ZX	Drainage of right middle lung lobe, open approach, diagnostic
0B9D0ZZ	Drainage of right middle lung lobe, open approach
0B9D30Z	Drainage of right middle lung lobe with drainage device, percutaneous approach
0B9D3ZZ	Drainage of right middle lung lobe, percutaneous approach
0B9D40Z	Drainage of right middle lung lobe with drainage device, percutaneous endoscopic approach
0B9D4ZZ	Drainage of right middle lung lobe, percutaneous endoscopic approach
0B9D70Z	Drainage of right middle lung lobe with drainage device, via natural or artificial opening
0B9D7ZZ	Drainage of right middle lung lobe, via natural or artificial opening
0B9D80Z	Drainage of right middle lung lobe with drainage device, via natural or artificial opening endoscopic
0B9F00Z	Drainage of right lower lung lobe with drainage device, open approach
0B9F0ZX	Drainage of right lower lung lobe, open approach, diagnostic
0B9F0ZZ	Drainage of right lower lung lobe, open approach
0B9F30Z	Drainage of right lower lung lobe with drainage device, percutaneous approach
0B9F3ZZ	Drainage of right lower lung lobe, percutaneous approach

0UNK7ZZ	Release hymen, via natural or artificial opening
0UNK8ZZ	Release hymen, via natural or artificial opening endoscopic
0UNKXZZ	Release hymen, external approach
0UNL0ZZ	Release vestibular gland, open approach
0UNLXZZ	Release vestibular gland, external approach
0UNM0ZZ	Release vulva, open approach
0UNMXZZ	Release vulva, external approach
0UP300Z	Removal of drainage device from ovary, open approach
0UP303Z	Removal of infusion device from ovary, open approach
0UP30YZ	Removal of Other device from ovary, open approach
0UP330Z	Removal of drainage device from ovary, percutaneous approach
0UP333Z	Removal of infusion device from ovary, percutaneous approach
0UP340Z	Removal of drainage device from ovary, percutaneous endoscopic approach
0UP343Z	Removal of infusion device from ovary, percutaneous endoscopic approach
0UP34YZ	Removal of Other device from ovary, percutaneous endoscopic approach
0UP800Z	Removal of drainage device from fallopian tube, open approach
0UP803Z	Removal of infusion device from fallopian tube, open approach
0UP807Z	Removal of autologous tissue substitute from fallopian tube, open approach

0B9F40Z	Drainage of right lower lung lobe with drainage device, percutaneous endoscopic approach
0B9F4ZZ	Drainage of right lower lung lobe, percutaneous endoscopic approach
0B9F70Z	Drainage of right lower lung lobe with drainage device, via natural or artificial opening
0B9F7ZZ	Drainage of right lower lung lobe, via natural or artificial opening
0B9F80Z	Drainage of right lower lung lobe with drainage device, via natural or artificial opening endoscopic
0B9G00Z	Drainage of left upper lung lobe with drainage device, open approach
0B9G0ZX	Drainage of left upper lung lobe, open approach, diagnostic
0B9G0ZZ	Drainage of left upper lung lobe, open approach
0B9G30Z	Drainage of left upper lung lobe with drainage device, percutaneous approach
0B9G3ZZ	Drainage of left upper lung lobe, percutaneous approach
0B9G40Z	Drainage of left upper lung lobe with drainage device, percutaneous endoscopic approach
0B9G4ZZ	Drainage of left upper lung lobe, percutaneous endoscopic approach
0B9G70Z	Drainage of left upper lung lobe with drainage device, via natural or artificial opening
0B9G7ZZ	Drainage of left upper lung lobe, via natural or artificial opening
0B9G80Z	Drainage of left upper lung lobe with drainage device, via natural or artificial opening endoscopic
0B9H00Z	Drainage of lung lingula with drainage device, open approach
0UP80CZ	Removal of extraluminal device from fallopian tube, open approach
0UP80DZ	Removal of intraluminal device from fallopian tube, open approach
0UP80JZ	Removal of synthetic substitute from fallopian tube, open approach
0UP80KZ	Removal of nonautologous tissue substitute from fallopian tube, open approach
0UP80YZ	Removal of Other device from fallopian tube, open approach
0UP830Z	Removal of drainage device from fallopian tube, percutaneous approach
0UP833Z	Removal of infusion device from fallopian tube, percutaneous approach
0UP837Z	Removal of autologous tissue substitute from fallopian tube, percutaneous approach
0UP83CZ	Removal of extraluminal device from fallopian tube, percutaneous approach
0UP83DZ	Removal of intraluminal device from fallopian tube, percutaneous approach
0UP83JZ	Removal of synthetic substitute from fallopian tube, percutaneous approach
0UP83KZ	Removal of nonautologous tissue substitute from fallopian tube, percutaneous approach
0UP840Z	Removal of drainage device from fallopian tube, percutaneous endoscopic approach
0UP843Z	Removal of infusion device from fallopian tube, percutaneous endoscopic approach
0UP847Z	Removal of autologous tissue substitute from fallopian tube, percutaneous endoscopic approach
0UP84CZ	Removal of extraluminal device from fallopian tube, percutaneous endoscopic approach

0B9H0ZX	Drainage of lung lingula, open approach, diagnostic
0B9H0ZZ	Drainage of lung lingula, open approach
0B9H30Z	Drainage of lung lingula with drainage device, percutaneous approach
0B9H3ZZ	Drainage of lung lingula, percutaneous approach
0B9H40Z	Drainage of lung lingula with drainage device, percutaneous endoscopic approach
0B9H4ZZ	Drainage of lung lingula, percutaneous endoscopic approach
0B9H70Z	Drainage of lung lingula with drainage device, via natural or artificial opening
0B9H7ZZ	Drainage of lung lingula, via natural or artificial opening
0B9H80Z	Drainage of lung lingula with drainage device, via natural or artificial opening endoscopic
0B9J00Z	Drainage of left lower lung lobe with drainage device, open approach
0B9J0ZX	Drainage of left lower lung lobe, open approach, diagnostic
0B9J0ZZ	Drainage of left lower lung lobe, open approach
0B9J30Z	Drainage of left lower lung lobe with drainage device, percutaneous approach
0B9J3ZZ	Drainage of left lower lung lobe, percutaneous approach
0B9J40Z	Drainage of left lower lung lobe with drainage device, percutaneous endoscopic approach

0UP84DZ	Removal of intraluminal device from fallopian tube, percutaneous endoscopic approach
0UP84JZ	Removal of synthetic substitute from fallopian tube, percutaneous endoscopic approach
0UP84KZ	Removal of nonautologous tissue substitute from fallopian tube, percutaneous endoscopic approach
0UP84YZ	Removal of Other device from fallopian tube, percutaneous endoscopic approach
0UP877Z	Removal of autologous tissue substitute from fallopian tube, via natural or artificial opening
0UP87CZ	Removal of extraluminal device from fallopian tube, via natural or artificial opening
0UP87JZ	Removal of synthetic substitute from fallopian tube, via natural or artificial opening
0UP87KZ	Removal of nonautologous tissue substitute from fallopian tube, via natural or artificial opening
0UP887Z	Removal of autologous tissue substitute from fallopian tube, via natural or artificial opening endoscopic
0UP88CZ	Removal of extraluminal device from fallopian tube, via natural or artificial opening endoscopic
0UP88JZ	Removal of synthetic substitute from fallopian tube, via natural or artificial opening endoscopic
0UP88KZ	Removal of nonautologous tissue substitute from fallopian tube, via natural or artificial opening endoscopic
0UPD00Z	Removal of drainage device from uterus and cervix, open approach
0UPD01Z	Removal of radioactive element from uterus and cervix, open approach
0UPD03Z	Removal of infusion device from uterus and cervix, open approach

0B9J4ZZ	Drainage of left lower lung lobe, percutaneous endoscopic approach
0B9J70Z	Drainage of left lower lung lobe with drainage device, via natural or artificial opening
0B9J7ZZ	Drainage of left lower lung lobe, via natural or artificial opening
0B9J80Z	Drainage of left lower lung lobe with drainage device, via natural or artificial opening endoscopic
0B9K00Z	Drainage of right lung with drainage device, open approach
0B9K0ZX	Drainage of right lung, open approach, diagnostic
0B9K0ZZ	Drainage of right lung, open approach
0B9K30Z	Drainage of right lung with drainage device, percutaneous approach
0B9K3ZZ	Drainage of right lung, percutaneous approach
0B9K40Z	Drainage of right lung with drainage device, percutaneous endoscopic approach
0B9K4ZZ	Drainage of right lung, percutaneous endoscopic approach
0B9K70Z	Drainage of right lung with drainage device, via natural or artificial opening
0B9K7ZZ	Drainage of right lung, via natural or artificial opening
0B9K80Z	Drainage of right lung with drainage device, via natural or artificial opening endoscopic
0B9L00Z	Drainage of left lung with drainage device, open approach
0B9L0ZX	Drainage of left lung, open approach, diagnostic

0UPD07Z	Removal of autologous tissue substitute from uterus and cervix, open approach
0UPD0CZ	Removal of extraluminal device from uterus and cervix, open approach
0UPD0DZ	Removal of intraluminal device from uterus and cervix, open approach
0UPD0HZ	Removal of contraceptive device from uterus and cervix, open approach
0UPD0JZ	Removal of synthetic substitute from uterus and cervix, open approach
0UPD0KZ	Removal of nonautologous tissue substitute from uterus and cervix, open approach
0UPD0YZ	Removal of Other device from uterus and cervix, open approach
0UPD30Z	Removal of drainage device from uterus and cervix, percutaneous approach
0UPD31Z	Removal of radioactive element from uterus and cervix, percutaneous approach
0UPD33Z	Removal of infusion device from uterus and cervix, percutaneous approach
0UPD37Z	Removal of autologous tissue substitute from uterus and cervix, percutaneous approach
0UPD3DZ	Removal of intraluminal device from uterus and cervix, percutaneous approach
0UPD3HZ	Removal of contraceptive device from uterus and cervix, percutaneous approach
0UPD3JZ	Removal of synthetic substitute from uterus and cervix, percutaneous approach
0UPD3KZ	Removal of nonautologous tissue substitute from uterus and cervix, percutaneous approach
0UPD40Z	Removal of drainage device from uterus and cervix, percutaneous endoscopic approach

0B9L0ZZ	Drainage of left lung, open approach
0B9L30Z	Drainage of left lung with drainage device, percutaneous approach
0B9L3ZZ	Drainage of left lung, percutaneous approach
0B9L40Z	Drainage of left lung with drainage device, percutaneous endoscopic approach
0B9L4ZZ	Drainage of left lung, percutaneous endoscopic approach
0B9L70Z	Drainage of left lung with drainage device, via natural or artificial opening
0B9L7ZZ	Drainage of left lung, via natural or artificial opening
0B9L80Z	Drainage of left lung with drainage device, via natural or artificial opening endoscopic
0B9M00Z	Drainage of bilateral lungs with drainage device, open approach
0B9M0ZX	Drainage of bilateral lungs, open approach, diagnostic
0B9M0ZZ	Drainage of bilateral lungs, open approach
0B9M30Z	Drainage of bilateral lungs with drainage device, percutaneous approach
0B9M3ZZ	Drainage of bilateral lungs, percutaneous approach
0B9M40Z	Drainage of bilateral lungs with drainage device, percutaneous endoscopic approach
0B9M4ZZ	Drainage of bilateral lungs, percutaneous endoscopic approach
0UPD41Z	Removal of radioactive element from uterus and cervix, percutaneous endoscopic approach
0UPD43Z	Removal of infusion device from uterus and cervix, percutaneous endoscopic approach
0UPD47Z	Removal of autologous tissue substitute from uterus and cervix, percutaneous endoscopic approach
0UPD4DZ	Removal of intraluminal device from uterus and cervix, percutaneous endoscopic approach
0UPD4HZ	Removal of contraceptive device from uterus and cervix, percutaneous endoscopic approach
0UPD4JZ	Removal of synthetic substitute from uterus and cervix, percutaneous endoscopic approach
0UPD4KZ	Removal of nonautologous tissue substitute from uterus and cervix, percutaneous endoscopic approach
0UPD4YZ	Removal of Other device from uterus and cervix, percutaneous endoscopic approach
0UPD71Z	Removal of radioactive element from uterus and cervix, via natural or artificial opening
0UPD77Z	Removal of autologous tissue substitute from uterus and cervix, via natural or artificial opening
0UPD7JZ	Removal of synthetic substitute from uterus and cervix, via natural or artificial opening
0UPD7KZ	Removal of nonautologous tissue substitute from uterus and cervix, via natural or artificial opening
0UPD81Z	Removal of radioactive element from uterus and cervix, via natural or artificial opening endoscopic
0UPD87Z	Removal of autologous tissue substitute from uterus and cervix, via natural or artificial opening endoscopic
0UPD8JZ	Removal of synthetic substitute from uterus and cervix, via natural or artificial opening endoscopic

0B9M70Z	Drainage of bilateral lungs with drainage device, via natural or artificial opening
0B9M7ZZ	Drainage of bilateral lungs, via natural or artificial opening
0B9M80Z	Drainage of bilateral lungs with drainage device, via natural or artificial opening endoscopic
0B9N40Z	Drainage of right pleura with drainage device, percutaneous endoscopic approach
0B9N4ZZ	Drainage of right pleura, percutaneous endoscopic approach
0B9P40Z	Drainage of left pleura with drainage device, percutaneous endoscopic approach
0B9P4ZZ	Drainage of left pleura, percutaneous endoscopic approach
0B9R00Z	Drainage of right diaphragm with drainage device, open approach
0B9R0ZX	Drainage of right diaphragm, open approach, diagnostic
0B9R0ZZ	Drainage of right diaphragm, open approach
0B9R40Z	Drainage of right diaphragm with drainage device, percutaneous endoscopic approach
0B9R4ZX	Drainage of right diaphragm, percutaneous endoscopic approach, diagnostic
0B9R4ZZ	Drainage of right diaphragm, percutaneous endoscopic approach
0B9S00Z	Drainage of left diaphragm with drainage device, open approach
0B9S0ZX	Drainage of left diaphragm, open approach, diagnostic
0B9S0ZZ	Drainage of left diaphragm, open approach
0UPD8KZ	Removal of nonautologous tissue substitute from uterus and cervix, via natural or artificial opening endoscopic
0UPH00Z	Removal of drainage device from vagina and cul-de-sac, open approach
0UPH01Z	Removal of radioactive element from vagina and cul-de-sac, open approach
0UPH03Z	Removal of infusion device from vagina and cul-de-sac, open approach
0UPH07Z	Removal of autologous tissue substitute from vagina and cul-de-sac, open approach
0UPH0DZ	Removal of intraluminal device from vagina and cul-de-sac, open approach
0UPH0JZ	Removal of synthetic substitute from vagina and cul-de-sac, open approach
0UPH0KZ	Removal of nonautologous tissue substitute from vagina and cul-de-sac, open approach
0UPH0YZ	Removal of Other device from vagina and cul-de-sac, open approach
0UPH30Z	Removal of drainage device from vagina and cul-de-sac, percutaneous approach
0UPH31Z	Removal of radioactive element from vagina and cul-de-sac, percutaneous approach
0UPH33Z	Removal of infusion device from vagina and cul-de-sac, percutaneous approach
0UPH37Z	Removal of autologous tissue substitute from vagina and cul-de-sac, percutaneous approach
0UPH3DZ	Removal of intraluminal device from vagina and cul-de-sac, percutaneous approach
0UPH3JZ	Removal of synthetic substitute from vagina and cul-de-sac, percutaneous approach
0UPH3KZ	Removal of nonautologous tissue substitute from vagina and cul-de-sac, percutaneous approach

0B9S40Z	Drainage of left diaphragm with drainage device, percutaneous endoscopic approach	0UPH40Z	Removal of drainage device from vagina and cul-de-sac, percutaneous endoscopic approach
0B9S4ZX	Drainage of left diaphragm, percutaneous endoscopic approach, diagnostic	0UPH41Z	Removal of radioactive element from vagina and cul-de-sac, percutaneous endoscopic approach
0B9S4ZZ	Drainage of left diaphragm, percutaneous endoscopic approach	0UPH43Z	Removal of infusion device from vagina and cul-de-sac, percutaneous endoscopic approach
0B9T00Z	Drainage of diaphragm with drainage device, open approach	0UPH47Z	Removal of autologous tissue substitute from vagina and cul-de-sac, percutaneous endoscopic approach
0B9T0ZX	Drainage of diaphragm, open approach, diagnostic	0UPH4DZ	Removal of intraluminal device from vagina and cul-de-sac, percutaneous endoscopic approach
0B9T0ZZ	Drainage of diaphragm, open approach	0UPH4JZ	Removal of synthetic substitute from vagina and cul-de-sac, percutaneous endoscopic approach
0B9T40Z	Drainage of diaphragm with drainage device, percutaneous endoscopic approach	0UPH4KZ	Removal of nonautologous tissue substitute from vagina and cul-de-sac, percutaneous endoscopic approach
0B9T4ZX	Drainage of diaphragm, percutaneous endoscopic approach, diagnostic	0UPH4YZ	Removal of Other device from vagina and cul-de-sac, percutaneous endoscopic approach
0B9T4ZZ	Drainage of diaphragm, percutaneous endoscopic approach	0UPH71Z	Removal of radioactive element from vagina and cul-de-sac, via natural or artificial opening
0BB10ZX	Excision of trachea, open approach, diagnostic	0UPH77Z	Removal of autologous tissue substitute from vagina and cul-de-sac, via natural or artificial opening
0BB10ZZ	Excision of trachea, open approach	0UPH7JZ	Removal of synthetic substitute from vagina and cul-de-sac, via natural or artificial opening
0BB13ZZ	Excision of trachea, percutaneous approach	0UPH7KZ	Removal of nonautologous tissue substitute from vagina and cul-de-sac, via natural or artificial opening
0BB14ZZ	Excision of trachea, percutaneous endoscopic approach	0UPH81Z	Removal of radioactive element from vagina and cul-de-sac, via natural or artificial opening endoscopic
0BB17ZZ	Excision of trachea, via natural or artificial opening	0UPH87Z	Removal of autologous tissue substitute from vagina and cul-de-sac, via natural or artificial opening endoscopic
0BB18ZZ	Excision of trachea, via natural or artificial opening endoscopic	0UPH8JZ	Removal of synthetic substitute from vagina and cul-de-sac, via natural or artificial opening endoscopic

0BB20ZX	Excision of carina, open approach, diagnostic
0BB20ZZ	Excision of carina, open approach
0BB23ZZ	Excision of carina, percutaneous approach
0BB24ZZ	Excision of carina, percutaneous endoscopic approach
0BB27ZZ	Excision of carina, via natural or artificial opening
0BB28ZZ	Excision of carina, via natural or artificial opening endoscopic
0BB30ZX	Excision of right main bronchus, open approach, diagnostic
0BB30ZZ	Excision of right main bronchus, open approach
0BB33ZZ	Excision of right main bronchus, percutaneous approach
0BB37ZZ	Excision of right main bronchus, via natural or artificial opening
0BB40ZX	Excision of right upper lobe bronchus, open approach, diagnostic
0BB40ZZ	Excision of right upper lobe bronchus, open approach
0BB43ZZ	Excision of right upper lobe bronchus, percutaneous approach
0BB47ZZ	Excision of right upper lobe bronchus, via natural or artificial opening
0BB50ZX	Excision of right middle lobe bronchus, open approach, diagnostic
0BB50ZZ	Excision of right middle lobe bronchus, open approach
0BB53ZZ	Excision of right middle lobe bronchus, percutaneous approach
0BB57ZZ	Excision of right middle lobe bronchus, via natural or artificial opening
0BB60ZX	Excision of right lower lobe bronchus, open approach, diagnostic
0BB60ZZ	Excision of right lower lobe bronchus, open approach
0BB63ZZ	Excision of right lower lobe bronchus, percutaneous approach
0UPH8KZ	Removal of nonautologous tissue substitute from vagina and cul-de-sac, via natural or artificial opening endoscopic
0UPM00Z	Removal of drainage device from vulva, open approach
0UPM07Z	Removal of autologous tissue substitute from vulva, open approach
0UPM0JZ	Removal of synthetic substitute from vulva, open approach
0UPM0KZ	Removal of nonautologous tissue substitute from vulva, open approach
0UQ00ZZ	Repair right ovary, open approach
0UQ03ZZ	Repair right ovary, percutaneous approach
0UQ04ZZ	Repair right ovary, percutaneous endoscopic approach
0UQ08ZZ	Repair right ovary, via natural or artificial opening endoscopic
0UQ10ZZ	Repair left ovary, open approach
0UQ13ZZ	Repair left ovary, percutaneous approach
0UQ14ZZ	Repair left ovary, percutaneous endoscopic approach
0UQ18ZZ	Repair left ovary, via natural or artificial opening endoscopic
0UQ20ZZ	Repair bilateral ovaries, open approach
0UQ23ZZ	Repair bilateral ovaries, percutaneous approach
0UQ24ZZ	Repair bilateral ovaries, percutaneous endoscopic approach
0UQ28ZZ	Repair bilateral ovaries, via natural or artificial opening endoscopic
0UQ40ZZ	Repair uterine supporting structure, open approach
0UQ43ZZ	Repair uterine supporting structure, percutaneous approach
0UQ44ZZ	Repair uterine supporting structure, percutaneous endoscopic approach
0UQ48ZZ	Repair uterine supporting structure, via natural or artificial opening endoscopic

0BB67ZZ	Excision of right lower lobe bronchus, via natural or artificial opening	0UQ50ZZ	Repair right fallopian tube, open approach
0BB70ZX	Excision of left main bronchus, open approach, diagnostic	0UQ53ZZ	Repair right fallopian tube, percutaneous approach
0BB70ZZ	Excision of left main bronchus, open approach	0UQ54ZZ	Repair right fallopian tube, percutaneous endoscopic approach
0BB73ZZ	Excision of left main bronchus, percutaneous approach	0UQ57ZZ	Repair right fallopian tube, via natural or artificial opening
0BB77ZZ	Excision of left main bronchus, via natural or artificial opening	0UQ58ZZ	Repair right fallopian tube, via natural or artificial opening endoscopic
0BB80ZX	Excision of left upper lobe bronchus, open approach, diagnostic	0UQ60ZZ	Repair left fallopian tube, open approach
0BB80ZZ	Excision of left upper lobe bronchus, open approach	0UQ63ZZ	Repair left fallopian tube, percutaneous approach
0BB83ZZ	Excision of left upper lobe bronchus, percutaneous approach	0UQ64ZZ	Repair left fallopian tube, percutaneous endoscopic approach
0BB87ZZ	Excision of left upper lobe bronchus, via natural or artificial opening	0UQ67ZZ	Repair left fallopian tube, via natural or artificial opening
0BB90ZX	Excision of lingula bronchus, open approach, diagnostic	0UQ68ZZ	Repair left fallopian tube, via natural or artificial opening endoscopic
0BB90ZZ	Excision of lingula bronchus, open approach	0UQ70ZZ	Repair bilateral fallopian tubes, open approach
0BB93ZZ	Excision of lingula bronchus, percutaneous approach	0UQ73ZZ	Repair bilateral fallopian tubes, percutaneous approach
0BB97ZZ	Excision of lingula bronchus, via natural or artificial opening	0UQ74ZZ	Repair bilateral fallopian tubes, percutaneous endoscopic approach
0BBB0ZX	Excision of left lower lobe bronchus, open approach, diagnostic	0UQ77ZZ	Repair bilateral fallopian tubes, via natural or artificial opening
0BBB0ZZ	Excision of left lower lobe bronchus, open approach	0UQ78ZZ	Repair bilateral fallopian tubes, via natural or artificial opening endoscopic
0BBB3ZZ	Excision of left lower lobe bronchus, percutaneous approach	0UQ90ZZ	Repair uterus, open approach
0BBB7ZZ	Excision of left lower lobe bronchus, via natural or artificial opening	0UQ93ZZ	Repair uterus, percutaneous approach
0BBC0ZX	Excision of right upper lung lobe, open approach, diagnostic	0UQ94ZZ	Repair uterus, percutaneous endoscopic approach
0BBC0ZZ	Excision of right upper lung lobe, open approach	0UQ97ZZ	Repair uterus, via natural or artificial opening
0BBC3ZZ	Excision of right upper lung lobe, percutaneous approach	0UQ98ZZ	Repair uterus, via natural or artificial opening endoscopic
0BBC4ZX	Excision of right upper lung lobe, percutaneous endoscopic approach, diagnostic	0UQC0ZZ	Repair cervix, open approach
0BBC4ZZ	Excision of right upper lung lobe, percutaneous endoscopic approach	0UQC3ZZ	Repair cervix, percutaneous approach

0BBC7ZX	Excision of right upper lung lobe, via natural or artificial opening, diagnostic
0BBC7ZZ	Excision of right upper lung lobe, via natural or artificial opening
0BBC8ZX	Excision of right upper lung lobe, via natural or artificial opening endoscopic, diagnostic
0BBD0ZX	Excision of right middle lung lobe, open approach, diagnostic
0BBD0ZZ	Excision of right middle lung lobe, open approach
0BBD3ZZ	Excision of right middle lung lobe, percutaneous approach
0BBD4ZX	Excision of right middle lung lobe, percutaneous endoscopic approach, diagnostic
0BBD4ZZ	Excision of right middle lung lobe, percutaneous endoscopic approach
0BBD7ZX	Excision of right middle lung lobe, via natural or artificial opening, diagnostic
0BBD7ZZ	Excision of right middle lung lobe, via natural or artificial opening
0BBD8ZX	Excision of right middle lung lobe, via natural or artificial opening endoscopic, diagnostic
0BBF0ZX	Excision of right lower lung lobe, open approach, diagnostic
0BBF0ZZ	Excision of right lower lung lobe, open approach
0BBF3ZZ	Excision of right lower lung lobe, percutaneous approach
0BBF4ZX	Excision of right lower lung lobe, percutaneous endoscopic approach, diagnostic
0BBF4ZZ	Excision of right lower lung lobe, percutaneous endoscopic approach
0BBF7ZX	Excision of right lower lung lobe, via natural or artificial opening, diagnostic
0BBF7ZZ	Excision of right lower lung lobe, via natural or artificial opening
0BBF8ZX	Excision of right lower lung lobe, via natural or artificial opening endoscopic, diagnostic
0BBG0ZX	Excision of left upper lung lobe, open approach, diagnostic
0UQC4ZZ	Repair cervix, percutaneous endoscopic approach
0UQC7ZZ	Repair cervix, via natural or artificial opening
0UQC8ZZ	Repair cervix, via natural or artificial opening endoscopic
0UQF0ZZ	Repair cul-de-sac, open approach
0UQF3ZZ	Repair cul-de-sac, percutaneous approach
0UQF4ZZ	Repair cul-de-sac, percutaneous endoscopic approach
0UQF7ZZ	Repair cul-de-sac, via natural or artificial opening
0UQF8ZZ	Repair cul-de-sac, via natural or artificial opening endoscopic
0UQG0ZZ	Repair vagina, open approach
0UQG3ZZ	Repair vagina, percutaneous approach
0UQG4ZZ	Repair vagina, percutaneous endoscopic approach
0UQG8ZZ	Repair vagina, via natural or artificial opening endoscopic
0UQJ0ZZ	Repair clitoris, open approach
0UQJXZZ	Repair clitoris, external approach
0UQK0ZZ	Repair hymen, open approach
0UQK3ZZ	Repair hymen, percutaneous approach
0UQK4ZZ	Repair hymen, percutaneous endoscopic approach
0UQK7ZZ	Repair hymen, via natural or artificial opening
0UQK8ZZ	Repair hymen, via natural or artificial opening endoscopic
0UQL0ZZ	Repair vestibular gland, open approach

0BBG0ZZ	Excision of left upper lung lobe, open approach
0BBG3ZZ	Excision of left upper lung lobe, percutaneous approach
0BBG4ZX	Excision of left upper lung lobe, percutaneous endoscopic approach, diagnostic
0BBG4ZZ	Excision of left upper lung lobe, percutaneous endoscopic approach
0BBG7ZX	Excision of left upper lung lobe, via natural or artificial opening, diagnostic
0BBG7ZZ	Excision of left upper lung lobe, via natural or artificial opening
0BBG8ZX	Excision of left upper lung lobe, via natural or artificial opening endoscopic, diagnostic
0BBH0ZX	Excision of lung lingula, open approach, diagnostic
0BBH0ZZ	Excision of lung lingula, open approach
0BBH3ZZ	Excision of lung lingula, percutaneous approach
0BBH4ZX	Excision of lung lingula, percutaneous endoscopic approach, diagnostic
0BBH4ZZ	Excision of lung lingula, percutaneous endoscopic approach
0BBH7ZX	Excision of lung lingula, via natural or artificial opening, diagnostic
0BBH7ZZ	Excision of lung lingula, via natural or artificial opening
0BBH8ZX	Excision of lung lingula, via natural or artificial opening endoscopic, diagnostic
0BBJ0ZX	Excision of left lower lung lobe, open approach, diagnostic
0BBJ0ZZ	Excision of left lower lung lobe, open approach
0BBJ3ZZ	Excision of left lower lung lobe, percutaneous approach
0BBJ4ZX	Excision of left lower lung lobe, percutaneous endoscopic approach, diagnostic
0UQLXZZ	Repair vestibular gland, external approach
0UQM0ZZ	Repair vulva, open approach
0US00ZZ	Reposition right ovary, open approach
0US04ZZ	Reposition right ovary, percutaneous endoscopic approach
0US08ZZ	Reposition right ovary, via natural or artificial opening endoscopic
0US10ZZ	Reposition left ovary, open approach
0US14ZZ	Reposition left ovary, percutaneous endoscopic approach
0US18ZZ	Reposition left ovary, via natural or artificial opening endoscopic
0US20ZZ	Reposition bilateral ovaries, open approach
0US24ZZ	Reposition bilateral ovaries, percutaneous endoscopic approach
0US28ZZ	Reposition bilateral ovaries, via natural or artificial opening endoscopic
0US40ZZ	Reposition uterine supporting structure, open approach
0US44ZZ	Reposition uterine supporting structure, percutaneous endoscopic approach
0US48ZZ	Reposition uterine supporting structure, via natural or artificial opening endoscopic
0US50ZZ	Reposition right fallopian tube, open approach
0US54ZZ	Reposition right fallopian tube, percutaneous endoscopic approach
0US58ZZ	Reposition right fallopian tube, via natural or artificial opening endoscopic
0US60ZZ	Reposition left fallopian tube, open approach
0US64ZZ	Reposition left fallopian tube, percutaneous endoscopic approach

0BBJ4ZZ	Excision of left lower lung lobe, percutaneous endoscopic approach
0BBJ7ZX	Excision of left lower lung lobe, via natural or artificial opening, diagnostic
0BBJ7ZZ	Excision of left lower lung lobe, via natural or artificial opening
0BBJ8ZX	Excision of left lower lung lobe, via natural or artificial opening endoscopic, diagnostic
0BBK0ZX	Excision of right lung, open approach, diagnostic
0BBK0ZZ	Excision of right lung, open approach
0BBK3ZZ	Excision of right lung, percutaneous approach
0BBK4ZX	Excision of right lung, percutaneous endoscopic approach, diagnostic
0BBK4ZZ	Excision of right lung, percutaneous endoscopic approach
0BBK7ZX	Excision of right lung, via natural or artificial opening, diagnostic
0BBK7ZZ	Excision of right lung, via natural or artificial opening
0BBK8ZX	Excision of right lung, via natural or artificial opening endoscopic, diagnostic
0BBL0ZX	Excision of left lung, open approach, diagnostic
0BBL0ZZ	Excision of left lung, open approach
0BBL3ZZ	Excision of left lung, percutaneous approach
0BBL4ZX	Excision of left lung, percutaneous endoscopic approach, diagnostic
0BBL4ZZ	Excision of left lung, percutaneous endoscopic approach
0BBL7ZX	Excision of left lung, via natural or artificial opening, diagnostic
0BBL7ZZ	Excision of left lung, via natural or artificial opening
0BBL8ZX	Excision of left lung, via natural or artificial opening endoscopic, diagnostic
0BBM0ZX	Excision of bilateral lungs, open approach, diagnostic
0BBM0ZZ	Excision of bilateral lungs, open approach
0US68ZZ	Reposition left fallopian tube, via natural or artificial opening endoscopic
0US70ZZ	Reposition bilateral fallopian tubes, open approach
0US74ZZ	Reposition bilateral fallopian tubes, percutaneous endoscopic approach
0US78ZZ	Reposition bilateral fallopian tubes, via natural or artificial opening endoscopic
0US90ZZ	Reposition uterus, open approach
0US94ZZ	Reposition uterus, percutaneous endoscopic approach
0US97ZZ	Reposition uterus, via natural or artificial opening
0US98ZZ	Reposition uterus, via natural or artificial opening endoscopic
0USC0ZZ	Reposition cervix, open approach
0USC4ZZ	Reposition cervix, percutaneous endoscopic approach
0USC8ZZ	Reposition cervix, via natural or artificial opening endoscopic
0USF0ZZ	Reposition cul-de-sac, open approach
0USF4ZZ	Reposition cul-de-sac, percutaneous endoscopic approach
0USF8ZZ	Reposition cul-de-sac, via natural or artificial opening endoscopic
0USG0ZZ	Reposition vagina, open approach
0USG4ZZ	Reposition vagina, percutaneous endoscopic approach
0USG7ZZ	Reposition vagina, via natural or artificial opening
0USG8ZZ	Reposition vagina, via natural or artificial opening endoscopic
0USGXZZ	Reposition vagina, external approach
0UT00ZZ	Resection of right ovary, open approach
0UT04ZZ	Resection of right ovary, percutaneous endoscopic approach
0UT07ZZ	Resection of right ovary, via natural or artificial opening

0BBM3ZZ	Excision of bilateral lungs, percutaneous approach
0BBM4ZX	Excision of bilateral lungs, percutaneous endoscopic approach, diagnostic
0BBM7ZX	Excision of bilateral lungs, via natural or artificial opening, diagnostic
0BBM7ZZ	Excision of bilateral lungs, via natural or artificial opening
0BBM8ZX	Excision of bilateral lungs, via natural or artificial opening endoscopic, diagnostic
0BBN0ZZ	Excision of right pleura, open approach
0BBN3ZZ	Excision of right pleura, percutaneous approach
0BBN4ZX	Excision of right pleura, percutaneous endoscopic approach, diagnostic
0BBN4ZZ	Excision of right pleura, percutaneous endoscopic approach
0BBN8ZX	Excision of right pleura, via natural or artificial opening endoscopic, diagnostic
0BBN8ZZ	Excision of right pleura, via natural or artificial opening endoscopic
0BBP0ZZ	Excision of left pleura, open approach
0BBP3ZZ	Excision of left pleura, percutaneous approach
0BBP4ZX	Excision of left pleura, percutaneous endoscopic approach, diagnostic
0BBP4ZZ	Excision of left pleura, percutaneous endoscopic approach
0BBP8ZX	Excision of left pleura, via natural or artificial opening endoscopic, diagnostic
0BBP8ZZ	Excision of left pleura, via natural or artificial opening endoscopic
0BBR0ZX	Excision of right diaphragm, open approach, diagnostic
0BBR0ZZ	Excision of right diaphragm, open approach
0UT08ZZ	Resection of right ovary, via natural or artificial opening endoscopic
0UT0FZZ	Resection of right ovary, via natural or artificial opening with percutaneous endoscopic assistance
0UT10ZZ	Resection of left ovary, open approach
0UT14ZZ	Resection of left ovary, percutaneous endoscopic approach
0UT17ZZ	Resection of left ovary, via natural or artificial opening
0UT18ZZ	Resection of left ovary, via natural or artificial opening endoscopic
0UT1FZZ	Resection of left ovary, via natural or artificial opening with percutaneous endoscopic assistance
0UT20ZZ	Resection of bilateral ovaries, open approach
0UT24ZZ	Resection of bilateral ovaries, percutaneous endoscopic approach
0UT27ZZ	Resection of bilateral ovaries, via natural or artificial opening
0UT28ZZ	Resection of bilateral ovaries, via natural or artificial opening endoscopic
0UT2FZZ	Resection of bilateral ovaries, via natural or artificial opening with percutaneous endoscopic assistance
0UT40ZZ	Resection of uterine supporting structure, open approach
0UT44ZZ	Resection of uterine supporting structure, percutaneous endoscopic approach
0UT47ZZ	Resection of uterine supporting structure, via natural or artificial opening
0UT48ZZ	Resection of uterine supporting structure, via natural or artificial opening endoscopic
0UT50ZZ	Resection of right fallopian tube, open approach
0UT54ZZ	Resection of right fallopian tube, percutaneous endoscopic approach
0UT57ZZ	Resection of right fallopian tube, via natural or artificial opening

0BBR3ZX	Excision of right diaphragm, percutaneous approach, diagnostic
0BBR3ZZ	Excision of right diaphragm, percutaneous approach
0BBR4ZX	Excision of right diaphragm, percutaneous endoscopic approach, diagnostic
0BBR4ZZ	Excision of right diaphragm, percutaneous endoscopic approach
0BBS0ZX	Excision of left diaphragm, open approach, diagnostic
0BBS0ZZ	Excision of left diaphragm, open approach
0BBS3ZX	Excision of left diaphragm, percutaneous approach, diagnostic
0BBS3ZZ	Excision of left diaphragm, percutaneous approach
0BBS4ZX	Excision of left diaphragm, percutaneous endoscopic approach, diagnostic
0BBS4ZZ	Excision of left diaphragm, percutaneous endoscopic approach
0BBT0ZX	Excision of diaphragm, open approach, diagnostic
0BBT0ZZ	Excision of diaphragm, open approach
0BBT3ZX	Excision of diaphragm, percutaneous approach, diagnostic
0BBT3ZZ	Excision of diaphragm, percutaneous approach
0BBT4ZX	Excision of diaphragm, percutaneous endoscopic approach, diagnostic
0BBT4ZZ	Excision of diaphragm, percutaneous endoscopic approach
0BC10ZZ	Extirpation of matter from trachea, open approach
0BC13ZZ	Extirpation of matter from trachea, percutaneous approach
0UT58ZZ	Resection of right fallopian tube, via natural or artificial opening endoscopic
0UT5FZZ	Resection of right fallopian tube, via natural or artificial opening with percutaneous endoscopic assistance
0UT60ZZ	Resection of left fallopian tube, open approach
0UT64ZZ	Resection of left fallopian tube, percutaneous endoscopic approach
0UT67ZZ	Resection of left fallopian tube, via natural or artificial opening
0UT68ZZ	Resection of left fallopian tube, via natural or artificial opening endoscopic
0UT6FZZ	Resection of left fallopian tube, via natural or artificial opening with percutaneous endoscopic assistance
0UT70ZZ	Resection of bilateral fallopian tubes, open approach
0UT74ZZ	Resection of bilateral fallopian tubes, percutaneous endoscopic approach
0UT77ZZ	Resection of bilateral fallopian tubes, via natural or artificial opening
0UT78ZZ	Resection of bilateral fallopian tubes, via natural or artificial opening endoscopic
0UT7FZZ	Resection of bilateral fallopian tubes, via natural or artificial opening with percutaneous endoscopic assistance
0UT90ZL	Resection of uterus, supracervical, open approach
0UT90ZZ	Resection of uterus, open approach
0UT94ZL	Resection of uterus, supracervical, percutaneous endoscopic approach
0UT94ZZ	Resection of uterus, percutaneous endoscopic approach
0UT97ZL	Resection of uterus, supracervical, via natural or artificial opening
0UT97ZZ	Resection of uterus, via natural or artificial opening

0BC14ZZ	Extirpation of matter from trachea, percutaneous endoscopic approach
0BC20ZZ	Extirpation of matter from carina, open approach
0BC23ZZ	Extirpation of matter from carina, percutaneous approach
0BC24ZZ	Extirpation of matter from carina, percutaneous endoscopic approach
0BC30ZZ	Extirpation of matter from right main bronchus, open approach
0BC33ZZ	Extirpation of matter from right main bronchus, percutaneous approach
0BC34ZZ	Extirpation of matter from right main bronchus, percutaneous endoscopic approach
0BC40ZZ	Extirpation of matter from right upper lobe bronchus, open approach
0BC43ZZ	Extirpation of matter from right upper lobe bronchus, percutaneous approach
0BC44ZZ	Extirpation of matter from right upper lobe bronchus, percutaneous endoscopic approach
0BC50ZZ	Extirpation of matter from right middle lobe bronchus, open approach
0BC53ZZ	Extirpation of matter from right middle lobe bronchus, percutaneous approach
0BC54ZZ	Extirpation of matter from right middle lobe bronchus, percutaneous endoscopic approach
0BC60ZZ	Extirpation of matter from right lower lobe bronchus, open approach
0BC63ZZ	Extirpation of matter from right lower lobe bronchus, percutaneous approach
0BC64ZZ	Extirpation of matter from right lower lobe bronchus, percutaneous endoscopic approach
0BC70ZZ	Extirpation of matter from left main bronchus, open approach
0BC73ZZ	Extirpation of matter from left main bronchus, percutaneous approach
0BC74ZZ	Extirpation of matter from left main bronchus, percutaneous endoscopic approach
0UT98ZL	Resection of uterus, supracervical, via natural or artificial opening endoscopic
0UT98ZZ	Resection of uterus, via natural or artificial opening endoscopic
0UT9FZL	Resection of uterus, supracervical, via natural or artificial opening with percutaneous endoscopic assistance
0UT9FZZ	Resection of uterus, via natural or artificial opening with percutaneous endoscopic assistance
0UTC0ZZ	Resection of cervix, open approach
0UTC4ZZ	Resection of cervix, percutaneous endoscopic approach
0UTC7ZZ	Resection of cervix, via natural or artificial opening
0UTC8ZZ	Resection of cervix, via natural or artificial opening endoscopic
0UTF0ZZ	Resection of cul-de-sac, open approach
0UTF4ZZ	Resection of cul-de-sac, percutaneous endoscopic approach
0UTF7ZZ	Resection of cul-de-sac, via natural or artificial opening
0UTF8ZZ	Resection of cul-de-sac, via natural or artificial opening endoscopic
0UTG0ZZ	Resection of vagina, open approach
0UTG4ZZ	Resection of vagina, percutaneous endoscopic approach
0UTG7ZZ	Resection of vagina, via natural or artificial opening
0UTG8ZZ	Resection of vagina, via natural or artificial opening endoscopic
0UTJ0ZZ	Resection of clitoris, open approach
0UTJXZZ	Resection of clitoris, external approach
0UTK0ZZ	Resection of hymen, open approach

0BC80ZZ	Extirpation of matter from left upper lobe bronchus, open approach	0UTK4ZZ	Resection of hymen, percutaneous endoscopic approach
0BC83ZZ	Extirpation of matter from left upper lobe bronchus, percutaneous approach	0UTK7ZZ	Resection of hymen, via natural or artificial opening
0BC84ZZ	Extirpation of matter from left upper lobe bronchus, percutaneous endoscopic approach	0UTK8ZZ	Resection of hymen, via natural or artificial opening endoscopic
0BC90ZZ	Extirpation of matter from lingula bronchus, open approach	0UTKXZZ	Resection of hymen, external approach
0BC93ZZ	Extirpation of matter from lingula bronchus, percutaneous approach	0UTL0ZZ	Resection of vestibular gland, open approach
0BC94ZZ	Extirpation of matter from lingula bronchus, percutaneous endoscopic approach	0UTLXZZ	Resection of vestibular gland, external approach
0BCB0ZZ	Extirpation of matter from left lower lobe bronchus, open approach	0UTM0ZZ	Resection of vulva, open approach
0BCB3ZZ	Extirpation of matter from left lower lobe bronchus, percutaneous approach	0UTMXZZ	Resection of vulva, external approach
0BCB4ZZ	Extirpation of matter from left lower lobe bronchus, percutaneous endoscopic approach	0UU407Z	Supplement uterine supporting structure with autologous tissue substitute, open approach
0BCC0ZZ	Extirpation of matter from right upper lung lobe, open approach	0UU40JZ	Supplement uterine supporting structure with synthetic substitute, open approach
0BCC3ZZ	Extirpation of matter from right upper lung lobe, percutaneous approach	0UU40KZ	Supplement uterine supporting structure with nonautologous tissue substitute, open approach
0BCC4ZZ	Extirpation of matter from right upper lung lobe, percutaneous endoscopic approach	0UU447Z	Supplement uterine supporting structure with autologous tissue substitute, percutaneous endoscopic approach
0BCC7ZZ	Extirpation of matter from right upper lung lobe, via natural or artificial opening	0UU44JZ	Supplement uterine supporting structure with synthetic substitute, percutaneous endoscopic approach
0BCD0ZZ	Extirpation of matter from right middle lung lobe, open approach	0UU44KZ	Supplement uterine supporting structure with nonautologous tissue substitute, percutaneous endoscopic approach
0BCD3ZZ	Extirpation of matter from right middle lung lobe, percutaneous approach	0UU507Z	Supplement right fallopian tube with autologous tissue substitute, open approach
0BCD4ZZ	Extirpation of matter from right middle lung lobe, percutaneous endoscopic approach	0UU50JZ	Supplement right fallopian tube with synthetic substitute, open approach

0BCD7ZZ	Extirpation of matter from right middle lung lobe, via natural or artificial opening	0UU50KZ	Supplement right fallopian tube with nonautologous tissue substitute, open approach
0BCF0ZZ	Extirpation of matter from right lower lung lobe, open approach	0UU547Z	Supplement right fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0BCF3ZZ	Extirpation of matter from right lower lung lobe, percutaneous approach	0UU54JZ	Supplement right fallopian tube with synthetic substitute, percutaneous endoscopic approach
0BCF4ZZ	Extirpation of matter from right lower lung lobe, percutaneous endoscopic approach	0UU54KZ	Supplement right fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0BCF7ZZ	Extirpation of matter from right lower lung lobe, via natural or artificial opening	0UU577Z	Supplement right fallopian tube with autologous tissue substitute, via natural or artificial opening
0BCG0ZZ	Extirpation of matter from left upper lung lobe, open approach	0UU57JZ	Supplement right fallopian tube with synthetic substitute, via natural or artificial opening
0BCG3ZZ	Extirpation of matter from left upper lung lobe, percutaneous approach	0UU57KZ	Supplement right fallopian tube with nonautologous tissue substitute, via natural or artificial opening
0BCG4ZZ	Extirpation of matter from left upper lung lobe, percutaneous endoscopic approach	0UU587Z	Supplement right fallopian tube with autologous tissue substitute, via natural or artificial opening endoscopic
0BCG7ZZ	Extirpation of matter from left upper lung lobe, via natural or artificial opening	0UU58JZ	Supplement right fallopian tube with synthetic substitute, via natural or artificial opening endoscopic
0BCH0ZZ	Extirpation of matter from lung lingula, open approach	0UU58KZ	Supplement right fallopian tube with nonautologous tissue substitute, via natural or artificial opening endoscopic
0BCH3ZZ	Extirpation of matter from lung lingula, percutaneous approach	0UU607Z	Supplement left fallopian tube with autologous tissue substitute, open approach
0BCH4ZZ	Extirpation of matter from lung lingula, percutaneous endoscopic approach	0UU60JZ	Supplement left fallopian tube with synthetic substitute, open approach
0BCH7ZZ	Extirpation of matter from lung lingula, via natural or artificial opening	0UU60KZ	Supplement left fallopian tube with nonautologous tissue substitute, open approach
0BCJ0ZZ	Extirpation of matter from left lower lung lobe, open approach	0UU647Z	Supplement left fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0BCJ3ZZ	Extirpation of matter from left lower lung lobe, percutaneous approach	0UU64JZ	Supplement left fallopian tube with synthetic substitute, percutaneous endoscopic approach

0BCJ4ZZ	Extirpation of matter from left lower lung lobe, percutaneous endoscopic approach	0UU64KZ	Supplement left fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0BCJ7ZZ	Extirpation of matter from left lower lung lobe, via natural or artificial opening	0UU677Z	Supplement left fallopian tube with autologous tissue substitute, via natural or artificial opening
0BCK0ZZ	Extirpation of matter from right lung, open approach	0UU67JZ	Supplement left fallopian tube with synthetic substitute, via natural or artificial opening
0BCK3ZZ	Extirpation of matter from right lung, percutaneous approach	0UU67KZ	Supplement left fallopian tube with nonautologous tissue substitute, via natural or artificial opening
0BCK4ZZ	Extirpation of matter from right lung, percutaneous endoscopic approach	0UU687Z	Supplement left fallopian tube with autologous tissue substitute, via natural or artificial opening endoscopic
0BCK7ZZ	Extirpation of matter from right lung, via natural or artificial opening	0UU68JZ	Supplement left fallopian tube with synthetic substitute, via natural or artificial opening endoscopic
0BCL0ZZ	Extirpation of matter from left lung, open approach	0UU68KZ	Supplement left fallopian tube with nonautologous tissue substitute, via natural or artificial opening endoscopic
0BCL3ZZ	Extirpation of matter from left lung, percutaneous approach	0UU707Z	Supplement bilateral fallopian tubes with autologous tissue substitute, open approach
0BCL4ZZ	Extirpation of matter from left lung, percutaneous endoscopic approach	0UU70JZ	Supplement bilateral fallopian tubes with synthetic substitute, open approach
0BCL7ZZ	Extirpation of matter from left lung, via natural or artificial opening	0UU70KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, open approach
0BCM0ZZ	Extirpation of matter from bilateral lungs, open approach	0UU747Z	Supplement bilateral fallopian tubes with autologous tissue substitute, percutaneous endoscopic approach
0BCM3ZZ	Extirpation of matter from bilateral lungs, percutaneous approach	0UU74JZ	Supplement bilateral fallopian tubes with synthetic substitute, percutaneous endoscopic approach
0BCM4ZZ	Extirpation of matter from bilateral lungs, percutaneous endoscopic approach	0UU74KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, percutaneous endoscopic approach
0BCM7ZZ	Extirpation of matter from bilateral lungs, via natural or artificial opening	0UU777Z	Supplement bilateral fallopian tubes with autologous tissue substitute, via natural or artificial opening

0BCR0ZZ	Extirpation of matter from right diaphragm, open approach
0BCR3ZZ	Extirpation of matter from right diaphragm, percutaneous approach
0BCR4ZZ	Extirpation of matter from right diaphragm, percutaneous endoscopic approach
0BCS0ZZ	Extirpation of matter from left diaphragm, open approach
0BCS3ZZ	Extirpation of matter from left diaphragm, percutaneous approach
0BCS4ZZ	Extirpation of matter from left diaphragm, percutaneous endoscopic approach
0BCT0ZZ	Extirpation of matter from diaphragm, open approach
0BCT3ZZ	Extirpation of matter from diaphragm, percutaneous approach
0BCT4ZZ	Extirpation of matter from diaphragm, percutaneous endoscopic approach
0BD14ZX	Extraction of trachea, percutaneous endoscopic approach, diagnostic
0BD24ZX	Extraction of carina, percutaneous endoscopic approach, diagnostic
0BD34ZX	Extraction of right main bronchus, percutaneous endoscopic approach, diagnostic
0BD44ZX	Extraction of right upper lobe bronchus, percutaneous endoscopic approach, diagnostic
0BD54ZX	Extraction of right middle lobe bronchus, percutaneous endoscopic approach, diagnostic

0UU77JZ	Supplement bilateral fallopian tubes with synthetic substitute, via natural or artificial opening
0UU77KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, via natural or artificial opening
0UU787Z	Supplement bilateral fallopian tubes with autologous tissue substitute, via natural or artificial opening endoscopic
0UU78JZ	Supplement bilateral fallopian tubes with synthetic substitute, via natural or artificial opening endoscopic
0UU78KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, via natural or artificial opening endoscopic
0UUF07Z	Supplement cul-de-sac with autologous tissue substitute, open approach
0UUF0JZ	Supplement cul-de-sac with synthetic substitute, open approach
0UUF0KZ	Supplement cul-de-sac with nonautologous tissue substitute, open approach
0UUF47Z	Supplement cul-de-sac with autologous tissue substitute, percutaneous endoscopic approach
0UUF4JZ	Supplement cul-de-sac with synthetic substitute, percutaneous endoscopic approach
0UUF4KZ	Supplement cul-de-sac with nonautologous tissue substitute, percutaneous endoscopic approach
0UUF77Z	Supplement cul-de-sac with autologous tissue substitute, via natural or artificial opening
0UUF7JZ	Supplement cul-de-sac with synthetic substitute, via natural or artificial opening
0UUF7KZ	Supplement cul-de-sac with nonautologous tissue substitute, via natural or artificial opening

0BD64ZX	Extraction of right lower lobe bronchus, percutaneous endoscopic approach, diagnostic
0BD74ZX	Extraction of left main bronchus, percutaneous endoscopic approach, diagnostic
0BD84ZX	Extraction of left upper lobe bronchus, percutaneous endoscopic approach, diagnostic
0BD94ZX	Extraction of lingula bronchus, percutaneous endoscopic approach, diagnostic
0BDB4ZX	Extraction of left lower lobe bronchus, percutaneous endoscopic approach, diagnostic
0BDC4ZX	Extraction of right upper lung lobe, percutaneous endoscopic approach, diagnostic
0BDD4ZX	Extraction of right middle lung lobe, percutaneous endoscopic approach, diagnostic
0BDF4ZX	Extraction of right lower lung lobe, percutaneous endoscopic approach, diagnostic
0BDG4ZX	Extraction of left upper lung lobe, percutaneous endoscopic approach, diagnostic
0BDH4ZX	Extraction of lung lingula, percutaneous endoscopic approach, diagnostic
0BDJ4ZX	Extraction of left lower lung lobe, percutaneous endoscopic approach, diagnostic
0BDK4ZX	Extraction of right lung, percutaneous endoscopic approach, diagnostic
0BDL4ZX	Extraction of left lung, percutaneous endoscopic approach, diagnostic
0BDM4ZX	Extraction of bilateral lungs, percutaneous endoscopic approach, diagnostic
0UUF87Z	Supplement cul-de-sac with autologous tissue substitute, via natural or artificial opening endoscopic
0UUF8JZ	Supplement cul-de-sac with synthetic substitute, via natural or artificial opening endoscopic
0UUF8KZ	Supplement cul-de-sac with nonautologous tissue substitute, via natural or artificial opening endoscopic
0UUG07Z	Supplement vagina with autologous tissue substitute, open approach
0UUG0JZ	Supplement vagina with synthetic substitute, open approach
0UUG0KZ	Supplement vagina with nonautologous tissue substitute, open approach
0UUG47Z	Supplement vagina with autologous tissue substitute, percutaneous endoscopic approach
0UUG4JZ	Supplement vagina with synthetic substitute, percutaneous endoscopic approach
0UUG4KZ	Supplement vagina with nonautologous tissue substitute, percutaneous endoscopic approach
0UUG77Z	Supplement vagina with autologous tissue substitute, via natural or artificial opening
0UUG7JZ	Supplement vagina with synthetic substitute, via natural or artificial opening
0UUG7KZ	Supplement vagina with nonautologous tissue substitute, via natural or artificial opening
0UUG87Z	Supplement vagina with autologous tissue substitute, via natural or artificial opening endoscopic
0UUG8JZ	Supplement vagina with synthetic substitute, via natural or artificial opening endoscopic

0BDN0ZX	Extraction of right pleura, open approach, diagnostic
0BDN0ZZ	Extraction of right pleura, open approach
0BDN3ZX	Extraction of right pleura, percutaneous approach, diagnostic
0BDN3ZZ	Extraction of right pleura, percutaneous approach
0BDN4ZX	Extraction of right pleura, percutaneous endoscopic approach, diagnostic
0BDN4ZZ	Extraction of right pleura, percutaneous endoscopic approach
0BDP0ZX	Extraction of left pleura, open approach, diagnostic
0BDP0ZZ	Extraction of left pleura, open approach
0BDP3ZX	Extraction of left pleura, percutaneous approach, diagnostic
0BDP3ZZ	Extraction of left pleura, percutaneous approach
0BDP4ZX	Extraction of left pleura, percutaneous endoscopic approach, diagnostic
0BDP4ZZ	Extraction of left pleura, percutaneous endoscopic approach
0BF10ZZ	Fragmentation in trachea, open approach
0BF13ZZ	Fragmentation in trachea, percutaneous approach
0BF14ZZ	Fragmentation in trachea, percutaneous endoscopic approach
0BF17ZZ	Fragmentation in trachea, via natural or artificial opening
0BF18ZZ	Fragmentation in trachea, via natural or artificial opening endoscopic

0UUG8KZ	Supplement vagina with nonautologous tissue substitute, via natural or artificial opening endoscopic
0UUGX7Z	Supplement vagina with autologous tissue substitute, external approach
0UUGXJZ	Supplement vagina with synthetic substitute, external approach
0UUGXKZ	Supplement vagina with nonautologous tissue substitute, external approach
0UUJ07Z	Supplement clitoris with autologous tissue substitute, open approach
0UUJ0JZ	Supplement clitoris with synthetic substitute, open approach
0UUJ0KZ	Supplement clitoris with nonautologous tissue substitute, open approach
0UUJX7Z	Supplement clitoris with autologous tissue substitute, external approach
0UUJXJZ	Supplement clitoris with synthetic substitute, external approach
0UUJXKZ	Supplement clitoris with nonautologous tissue substitute, external approach
0UUK07Z	Supplement hymen with autologous tissue substitute, open approach
0UUK0JZ	Supplement hymen with synthetic substitute, open approach
0UUK0KZ	Supplement hymen with nonautologous tissue substitute, open approach
0UUK47Z	Supplement hymen with autologous tissue substitute, percutaneous endoscopic approach
0UUK4JZ	Supplement hymen with synthetic substitute, percutaneous endoscopic approach
0UUK4KZ	Supplement hymen with nonautologous tissue substitute, percutaneous endoscopic approach
0UUK77Z	Supplement hymen with autologous tissue substitute, via natural or artificial opening

0BF20ZZ	Fragmentation in carina, open approach
0BF23ZZ	Fragmentation in carina, percutaneous approach
0BF24ZZ	Fragmentation in carina, percutaneous endoscopic approach
0BF27ZZ	Fragmentation in carina, via natural or artificial opening
0BF28ZZ	Fragmentation in carina, via natural or artificial opening endoscopic
0BF30ZZ	Fragmentation in right main bronchus, open approach
0BF33ZZ	Fragmentation in right main bronchus, percutaneous approach
0BF34ZZ	Fragmentation in right main bronchus, percutaneous endoscopic approach
0BF40ZZ	Fragmentation in right upper lobe bronchus, open approach
0BF43ZZ	Fragmentation in right upper lobe bronchus, percutaneous approach
0BF44ZZ	Fragmentation in right upper lobe bronchus, percutaneous endoscopic approach
0BF50ZZ	Fragmentation in right middle lobe bronchus, open approach
0BF53ZZ	Fragmentation in right middle lobe bronchus, percutaneous approach
0BF54ZZ	Fragmentation in right middle lobe bronchus, percutaneous endoscopic approach
0BF60ZZ	Fragmentation in right lower lobe bronchus, open approach
0BF63ZZ	Fragmentation in right lower lobe bronchus, percutaneous approach
0BF64ZZ	Fragmentation in right lower lobe bronchus, percutaneous endoscopic approach
0BF70ZZ	Fragmentation in left main bronchus, open approach

0UUK7JZ	Supplement hymen with synthetic substitute, via natural or artificial opening
0UUK7KZ	Supplement hymen with nonautologous tissue substitute, via natural or artificial opening
0UUK87Z	Supplement hymen with autologous tissue substitute, via natural or artificial opening endoscopic
0UUK8JZ	Supplement hymen with synthetic substitute, via natural or artificial opening endoscopic
0UUK8KZ	Supplement hymen with nonautologous tissue substitute, via natural or artificial opening endoscopic
0UUKX7Z	Supplement hymen with autologous tissue substitute, external approach
0UUKXJZ	Supplement hymen with synthetic substitute, external approach
0UUKXKZ	Supplement hymen with nonautologous tissue substitute, external approach
0UUM07Z	Supplement vulva with autologous tissue substitute, open approach
0UUM0JZ	Supplement vulva with synthetic substitute, open approach
0UUM0KZ	Supplement vulva with nonautologous tissue substitute, open approach
0UUMX7Z	Supplement vulva with autologous tissue substitute, external approach
0UUMXJZ	Supplement vulva with synthetic substitute, external approach
0UUMXKZ	Supplement vulva with nonautologous tissue substitute, external approach
0UVC0CZ	Restriction of cervix with extraluminal device, open approach
0UVC0DZ	Restriction of cervix with intraluminal device, open approach
0UVC0ZZ	Restriction of cervix, open approach
0UVC3CZ	Restriction of cervix with extraluminal device, percutaneous approach

0BF73ZZ	Fragmentation in left main bronchus, percutaneous approach
0BF74ZZ	Fragmentation in left main bronchus, percutaneous endoscopic approach
0BF80ZZ	Fragmentation in left upper lobe bronchus, open approach
0BF83ZZ	Fragmentation in left upper lobe bronchus, percutaneous approach
0BF84ZZ	Fragmentation in left upper lobe bronchus, percutaneous endoscopic approach
0BF90ZZ	Fragmentation in lingula bronchus, open approach
0BF93ZZ	Fragmentation in lingula bronchus, percutaneous approach
0BF94ZZ	Fragmentation in lingula bronchus, percutaneous endoscopic approach
0BFB0ZZ	Fragmentation in left lower lobe bronchus, open approach
0BFB3ZZ	Fragmentation in left lower lobe bronchus, percutaneous approach
0BFB4ZZ	Fragmentation in left lower lobe bronchus, percutaneous endoscopic approach
0BH001Z	Insertion of radioactive element into tracheobronchial tree, open approach
0BH002Z	Insertion of monitoring device into tracheobronchial tree, open approach
0BH003Z	Insertion of infusion device into tracheobronchial tree, open approach
0BH00DZ	Insertion of intraluminal device into tracheobronchial tree, open approach
0BH00YZ	Insertion of Other device into tracheobronchial tree, open approach
0BH031Z	Insertion of radioactive element into tracheobronchial tree, percutaneous approach
0BH032Z	Insertion of monitoring device into tracheobronchial tree, percutaneous approach
0BH033Z	Insertion of infusion device into tracheobronchial tree, percutaneous approach
0UVC3DZ	Restriction of cervix with intraluminal device, percutaneous approach
0UVC3ZZ	Restriction of cervix, percutaneous approach
0UVC4CZ	Restriction of cervix with extraluminal device, percutaneous endoscopic approach
0UVC4DZ	Restriction of cervix with intraluminal device, percutaneous endoscopic approach
0UVC4ZZ	Restriction of cervix, percutaneous endoscopic approach
0UVC7DZ	Restriction of cervix with intraluminal device, via natural or artificial opening
0UVC7ZZ	Restriction of cervix, via natural or artificial opening
0UVC8DZ	Restriction of cervix with intraluminal device, via natural or artificial opening endoscopic
0UVC8ZZ	Restriction of cervix, via natural or artificial opening endoscopic
0UW300Z	Revision of drainage device in ovary, open approach
0UW303Z	Revision of infusion device in ovary, open approach
0UW30YZ	Revision of Other device in ovary, open approach
0UW330Z	Revision of drainage device in ovary, percutaneous approach
0UW333Z	Revision of infusion device in ovary, percutaneous approach
0UW340Z	Revision of drainage device in ovary, percutaneous endoscopic approach
0UW343Z	Revision of infusion device in ovary, percutaneous endoscopic approach
0UW34YZ	Revision of Other device in ovary, percutaneous endoscopic approach
0UW800Z	Revision of drainage device in fallopian tube, open approach
0UW803Z	Revision of infusion device in fallopian tube, open approach

0BH03DZ	Insertion of intraluminal device into tracheobronchial tree, percutaneous approach
0BH03YZ	Insertion of Other device into tracheobronchial tree, percutaneous approach
0BH041Z	Insertion of radioactive element into tracheobronchial tree, percutaneous endoscopic approach
0BH042Z	Insertion of monitoring device into tracheobronchial tree, percutaneous endoscopic approach
0BH043Z	Insertion of infusion device into tracheobronchial tree, percutaneous endoscopic approach
0BH04DZ	Insertion of intraluminal device into tracheobronchial tree, percutaneous endoscopic approach
0BH04YZ	Insertion of Other device into tracheobronchial tree, percutaneous endoscopic approach
0BH071Z	Insertion of radioactive element into tracheobronchial tree, via natural or artificial opening
0BH081Z	Insertion of radioactive element into tracheobronchial tree, via natural or artificial opening endoscopic
0BH102Z	Insertion of monitoring device into trachea, open approach
0BH10DZ	Insertion of intraluminal device into trachea, open approach
0BH10YZ	Insertion of Other device into trachea, open approach
0BH13DZ	Insertion of intraluminal device into trachea, percutaneous approach
0BH14DZ	Insertion of intraluminal device into trachea, percutaneous endoscopic approach
0BH14YZ	Insertion of Other device into trachea, percutaneous endoscopic approach
0BH30GZ	Insertion of endobronchial valve into right main bronchus, open approach
0UW807Z	Revision of autologous tissue substitute in fallopian tube, open approach
0UW80CZ	Revision of extraluminal device in fallopian tube, open approach
0UW80DZ	Revision of intraluminal device in fallopian tube, open approach
0UW80JZ	Revision of synthetic substitute in fallopian tube, open approach
0UW80KZ	Revision of nonautologous tissue substitute in fallopian tube, open approach
0UW80YZ	Revision of Other device in fallopian tube, open approach
0UW830Z	Revision of drainage device in fallopian tube, percutaneous approach
0UW833Z	Revision of infusion device in fallopian tube, percutaneous approach
0UW837Z	Revision of autologous tissue substitute in fallopian tube, percutaneous approach
0UW83CZ	Revision of extraluminal device in fallopian tube, percutaneous approach
0UW83DZ	Revision of intraluminal device in fallopian tube, percutaneous approach
0UW83JZ	Revision of synthetic substitute in fallopian tube, percutaneous approach
0UW83KZ	Revision of nonautologous tissue substitute in fallopian tube, percutaneous approach
0UW840Z	Revision of drainage device in fallopian tube, percutaneous endoscopic approach
0UW843Z	Revision of infusion device in fallopian tube, percutaneous endoscopic approach
0UW847Z	Revision of autologous tissue substitute in fallopian tube, percutaneous endoscopic approach

0BH33GZ	Insertion of endobronchial valve into right main bronchus, percutaneous approach
0BH34GZ	Insertion of endobronchial valve into right main bronchus, percutaneous endoscopic approach
0BH37GZ	Insertion of endobronchial valve into right main bronchus, via natural or artificial opening
0BH40GZ	Insertion of endobronchial valve into right upper lobe bronchus, open approach
0BH43GZ	Insertion of endobronchial valve into right upper lobe bronchus, percutaneous approach
0BH44GZ	Insertion of endobronchial valve into right upper lobe bronchus, percutaneous endoscopic approach
0BH47GZ	Insertion of endobronchial valve into right upper lobe bronchus, via natural or artificial opening
0BH50GZ	Insertion of endobronchial valve into right middle lobe bronchus, open approach
0BH53GZ	Insertion of endobronchial valve into right middle lobe bronchus, percutaneous approach
0BH54GZ	Insertion of endobronchial valve into right middle lobe bronchus, percutaneous endoscopic approach
0BH57GZ	Insertion of endobronchial valve into right middle lobe bronchus, via natural or artificial opening
0BH60GZ	Insertion of endobronchial valve into right lower lobe bronchus, open approach
0BH63GZ	Insertion of endobronchial valve into right lower lobe bronchus, percutaneous approach
0BH64GZ	Insertion of endobronchial valve into right lower lobe bronchus, percutaneous endoscopic approach
0BH67GZ	Insertion of endobronchial valve into right lower lobe bronchus, via natural or artificial opening
0UW84CZ	Revision of extraluminal device in fallopian tube, percutaneous endoscopic approach
0UW84DZ	Revision of intraluminal device in fallopian tube, percutaneous endoscopic approach
0UW84JZ	Revision of synthetic substitute in fallopian tube, percutaneous endoscopic approach
0UW84KZ	Revision of nonautologous tissue substitute in fallopian tube, percutaneous endoscopic approach
0UW84YZ	Revision of Other device in fallopian tube, percutaneous endoscopic approach
0UW870Z	Revision of drainage device in fallopian tube, via natural or artificial opening
0UW873Z	Revision of infusion device in fallopian tube, via natural or artificial opening
0UW877Z	Revision of autologous tissue substitute in fallopian tube, via natural or artificial opening
0UW87CZ	Revision of extraluminal device in fallopian tube, via natural or artificial opening
0UW87DZ	Revision of intraluminal device in fallopian tube, via natural or artificial opening
0UW87JZ	Revision of synthetic substitute in fallopian tube, via natural or artificial opening
0UW87KZ	Revision of nonautologous tissue substitute in fallopian tube, via natural or artificial opening
0UW880Z	Revision of drainage device in fallopian tube, via natural or artificial opening endoscopic
0UW883Z	Revision of infusion device in fallopian tube, via natural or artificial opening endoscopic
0UW887Z	Revision of autologous tissue substitute in fallopian tube, via natural or artificial opening endoscopic

0BH70GZ	Insertion of endobronchial valve into left main bronchus, open approach
0BH73GZ	Insertion of endobronchial valve into left main bronchus, percutaneous approach
0BH74GZ	Insertion of endobronchial valve into left main bronchus, percutaneous endoscopic approach
0BH77GZ	Insertion of endobronchial valve into left main bronchus, via natural or artificial opening
0BH80GZ	Insertion of endobronchial valve into left upper lobe bronchus, open approach
0BH83GZ	Insertion of endobronchial valve into left upper lobe bronchus, percutaneous approach
0BH84GZ	Insertion of endobronchial valve into left upper lobe bronchus, percutaneous endoscopic approach
0BH87GZ	Insertion of endobronchial valve into left upper lobe bronchus, via natural or artificial opening
0BH90GZ	Insertion of endobronchial valve into lingula bronchus, open approach
0BH93GZ	Insertion of endobronchial valve into lingula bronchus, percutaneous approach
0BH94GZ	Insertion of endobronchial valve into lingula bronchus, percutaneous endoscopic approach
0BH97GZ	Insertion of endobronchial valve into lingula bronchus, via natural or artificial opening
0BHB0GZ	Insertion of endobronchial valve into left lower lobe bronchus, open approach
0BHB3GZ	Insertion of endobronchial valve into left lower lobe bronchus, percutaneous approach
0BHB4GZ	Insertion of endobronchial valve into left lower lobe bronchus, percutaneous endoscopic approach
0UW88CZ	Revision of extraluminal device in fallopian tube, via natural or artificial opening endoscopic
0UW88DZ	Revision of intraluminal device in fallopian tube, via natural or artificial opening endoscopic
0UW88JZ	Revision of synthetic substitute in fallopian tube, via natural or artificial opening endoscopic
0UW88KZ	Revision of nonautologous tissue substitute in fallopian tube, via natural or artificial opening endoscopic
0UWD00Z	Revision of drainage device in uterus and cervix, open approach
0UWD01Z	Revision of radioactive element in uterus and cervix, open approach
0UWD03Z	Revision of infusion device in uterus and cervix, open approach
0UWD07Z	Revision of autologous tissue substitute in uterus and cervix, open approach
0UWD0CZ	Revision of extraluminal device in uterus and cervix, open approach
0UWD0DZ	Revision of intraluminal device in uterus and cervix, open approach
0UWD0HZ	Revision of contraceptive device in uterus and cervix, open approach
0UWD0JZ	Revision of synthetic substitute in uterus and cervix, open approach
0UWD0KZ	Revision of nonautologous tissue substitute in uterus and cervix, open approach
0UWD0YZ	Revision of Other device in uterus and cervix, open approach
0UWD30Z	Revision of drainage device in uterus and cervix, percutaneous approach

0BHB7GZ	Insertion of endobronchial valve into left lower lobe bronchus, via natural or artificial opening	0UWD31Z	Revision of radioactive element in uterus and cervix, percutaneous approach
0BHK01Z	Insertion of radioactive element into right lung, open approach	0UWD33Z	Revision of infusion device in uterus and cervix, percutaneous approach
0BHK02Z	Insertion of monitoring device into right lung, open approach	0UWD37Z	Revision of autologous tissue substitute in uterus and cervix, percutaneous approach
0BHK03Z	Insertion of infusion device into right lung, open approach	0UWD3CZ	Revision of extraluminal device in uterus and cervix, percutaneous approach
0BHK0YZ	Insertion of Other device into right lung, open approach	0UWD3DZ	Revision of intraluminal device in uterus and cervix, percutaneous approach
0BHK31Z	Insertion of radioactive element into right lung, percutaneous approach	0UWD3HZ	Revision of contraceptive device in uterus and cervix, percutaneous approach
0BHK32Z	Insertion of monitoring device into right lung, percutaneous approach	0UWD3JZ	Revision of synthetic substitute in uterus and cervix, percutaneous approach
0BHK33Z	Insertion of infusion device into right lung, percutaneous approach	0UWD3KZ	Revision of nonautologous tissue substitute in uterus and cervix, percutaneous approach
0BHK3YZ	Insertion of Other device into right lung, percutaneous approach	0UWD40Z	Revision of drainage device in uterus and cervix, percutaneous endoscopic approach
0BHK41Z	Insertion of radioactive element into right lung, percutaneous endoscopic approach	0UWD41Z	Revision of radioactive element in uterus and cervix, percutaneous endoscopic approach
0BHK42Z	Insertion of monitoring device into right lung, percutaneous endoscopic approach	0UWD43Z	Revision of infusion device in uterus and cervix, percutaneous endoscopic approach
0BHK43Z	Insertion of infusion device into right lung, percutaneous endoscopic approach	0UWD47Z	Revision of autologous tissue substitute in uterus and cervix, percutaneous endoscopic approach
0BHK4YZ	Insertion of Other device into right lung, percutaneous endoscopic approach	0UWD4CZ	Revision of extraluminal device in uterus and cervix, percutaneous endoscopic approach
0BHK71Z	Insertion of radioactive element into right lung, via natural or artificial opening	0UWD4DZ	Revision of intraluminal device in uterus and cervix, percutaneous endoscopic approach
0BHK81Z	Insertion of radioactive element into right lung, via natural or artificial opening endoscopic	0UWD4HZ	Revision of contraceptive device in uterus and cervix, percutaneous endoscopic approach

0BHL01Z	Insertion of radioactive element into left lung, open approach
0BHL02Z	Insertion of monitoring device into left lung, open approach
0BHL03Z	Insertion of infusion device into left lung, open approach
0BHL0YZ	Insertion of Other device into left lung, open approach
0BHL31Z	Insertion of radioactive element into left lung, percutaneous approach
0BHL32Z	Insertion of monitoring device into left lung, percutaneous approach
0BHL33Z	Insertion of infusion device into left lung, percutaneous approach
0BHL3YZ	Insertion of Other device into left lung, percutaneous approach
0BHL41Z	Insertion of radioactive element into left lung, percutaneous endoscopic approach
0BHL42Z	Insertion of monitoring device into left lung, percutaneous endoscopic approach
0BHL43Z	Insertion of infusion device into left lung, percutaneous endoscopic approach
0BHL4YZ	Insertion of Other device into left lung, percutaneous endoscopic approach
0BHL71Z	Insertion of radioactive element into left lung, via natural or artificial opening
0BHL81Z	Insertion of radioactive element into left lung, via natural or artificial opening endoscopic
0BHQ0YZ	Insertion of Other device into pleura, open approach
0UWD4JZ	Revision of synthetic substitute in uterus and cervix, percutaneous endoscopic approach
0UWD4KZ	Revision of nonautologous tissue substitute in uterus and cervix, percutaneous endoscopic approach
0UWD4YZ	Revision of Other device in uterus and cervix, percutaneous endoscopic approach
0UWD70Z	Revision of drainage device in uterus and cervix, via natural or artificial opening
0UWD71Z	Revision of radioactive element in uterus and cervix, via natural or artificial opening
0UWD73Z	Revision of infusion device in uterus and cervix, via natural or artificial opening
0UWD77Z	Revision of autologous tissue substitute in uterus and cervix, via natural or artificial opening
0UWD7CZ	Revision of extraluminal device in uterus and cervix, via natural or artificial opening
0UWD7DZ	Revision of intraluminal device in uterus and cervix, via natural or artificial opening
0UWD7HZ	Revision of contraceptive device in uterus and cervix, via natural or artificial opening
0UWD7JZ	Revision of synthetic substitute in uterus and cervix, via natural or artificial opening
0UWD7KZ	Revision of nonautologous tissue substitute in uterus and cervix, via natural or artificial opening
0UWD80Z	Revision of drainage device in uterus and cervix, via natural or artificial opening endoscopic
0UWD81Z	Revision of radioactive element in uterus and cervix, via natural or artificial opening endoscopic
0UWD83Z	Revision of infusion device in uterus and cervix, via natural or artificial opening endoscopic

0BHQ4YZ	Insertion of Other device into pleura, percutaneous endoscopic approach
0BHQ8YZ	Insertion of Other device into pleura, via natural or artificial opening endoscopic
0BHR02Z	Insertion of monitoring device into right diaphragm, open approach
0BHR0MZ	Insertion of diaphragmatic pacemaker lead into right diaphragm, open approach
0BHR32Z	Insertion of monitoring device into right diaphragm, percutaneous approach
0BHR3MZ	Insertion of diaphragmatic pacemaker lead into right diaphragm, percutaneous approach
0BHR42Z	Insertion of monitoring device into right diaphragm, percutaneous endoscopic approach
0BHR4MZ	Insertion of diaphragmatic pacemaker lead into right diaphragm, percutaneous endoscopic approach
0BHS02Z	Insertion of monitoring device into left diaphragm, open approach
0BHS0MZ	Insertion of diaphragmatic pacemaker lead into left diaphragm, open approach
0BHS32Z	Insertion of monitoring device into left diaphragm, percutaneous approach
0BHS3MZ	Insertion of diaphragmatic pacemaker lead into left diaphragm, percutaneous approach
0BHS42Z	Insertion of monitoring device into left diaphragm, percutaneous endoscopic approach
0BHS4MZ	Insertion of diaphragmatic pacemaker lead into left diaphragm, percutaneous endoscopic approach
0BHT02Z	Insertion of monitoring device into diaphragm, open approach
0UWD87Z	Revision of autologous tissue substitute in uterus and cervix, via natural or artificial opening endoscopic
0UWD8CZ	Revision of extraluminal device in uterus and cervix, via natural or artificial opening endoscopic
0UWD8DZ	Revision of intraluminal device in uterus and cervix, via natural or artificial opening endoscopic
0UWD8HZ	Revision of contraceptive device in uterus and cervix, via natural or artificial opening endoscopic
0UWD8JZ	Revision of synthetic substitute in uterus and cervix, via natural or artificial opening endoscopic
0UWD8KZ	Revision of nonautologous tissue substitute in uterus and cervix, via natural or artificial opening endoscopic
0UWH00Z	Revision of drainage device in vagina and cul-de-sac, open approach
0UWH01Z	Revision of radioactive element in vagina and cul-de-sac, open approach
0UWH03Z	Revision of infusion device in vagina and cul-de-sac, open approach
0UWH07Z	Revision of autologous tissue substitute in vagina and cul-de-sac, open approach
0UWH0DZ	Revision of intraluminal device in vagina and cul-de-sac, open approach
0UWH0JZ	Revision of synthetic substitute in vagina and cul-de-sac, open approach
0UWH0KZ	Revision of nonautologous tissue substitute in vagina and cul-de-sac, open approach
0UWH0YZ	Revision of Other device in vagina and cul-de-sac, open approach
0UWH30Z	Revision of drainage device in vagina and cul-de-sac, percutaneous approach

0BHT0MZ	Insertion of diaphragmatic pacemaker lead into diaphragm, open approach
0BHT0YZ	Insertion of Other device into diaphragm, open approach
0BHT32Z	Insertion of monitoring device into diaphragm, percutaneous approach
0BHT3MZ	Insertion of diaphragmatic pacemaker lead into diaphragm, percutaneous approach
0BHT3YZ	Insertion of Other device into diaphragm, percutaneous approach
0BHT42Z	Insertion of monitoring device into diaphragm, percutaneous endoscopic approach
0BHT4MZ	Insertion of diaphragmatic pacemaker lead into diaphragm, percutaneous endoscopic approach
0BHT4YZ	Insertion of Other device into diaphragm, percutaneous endoscopic approach
0BJ00ZZ	Inspection of tracheobronchial tree, open approach
0BJ04ZZ	Inspection of tracheobronchial tree, percutaneous endoscopic approach
0BJ10ZZ	Inspection of trachea, open approach
0BJK0ZZ	Inspection of right lung, open approach
0BJK4ZZ	Inspection of right lung, percutaneous endoscopic approach
0BJL0ZZ	Inspection of left lung, open approach
0BJL4ZZ	Inspection of left lung, percutaneous endoscopic approach
0UWH31Z	Revision of radioactive element in vagina and cul-de-sac, percutaneous approach
0UWH33Z	Revision of infusion device in vagina and cul-de-sac, percutaneous approach
0UWH37Z	Revision of autologous tissue substitute in vagina and cul-de-sac, percutaneous approach
0UWH3DZ	Revision of intraluminal device in vagina and cul-de-sac, percutaneous approach
0UWH3JZ	Revision of synthetic substitute in vagina and cul-de-sac, percutaneous approach
0UWH3KZ	Revision of nonautologous tissue substitute in vagina and cul-de-sac, percutaneous approach
0UWH40Z	Revision of drainage device in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH41Z	Revision of radioactive element in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH43Z	Revision of infusion device in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH47Z	Revision of autologous tissue substitute in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH4DZ	Revision of intraluminal device in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH4JZ	Revision of synthetic substitute in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH4KZ	Revision of nonautologous tissue substitute in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH4YZ	Revision of Other device in vagina and cul-de-sac, percutaneous endoscopic approach
0UWH70Z	Revision of drainage device in vagina and cul-de-sac, via natural or artificial opening

0BJQ0ZZ	Inspection of pleura, open approach
0BJQ4ZZ	Inspection of pleura, percutaneous endoscopic approach
0BJT0ZZ	Inspection of diaphragm, open approach
0BJT4ZZ	Inspection of diaphragm, percutaneous endoscopic approach
0BL10CZ	Occlusion of trachea with extraluminal device, open approach
0BL10DZ	Occlusion of trachea with intraluminal device, open approach
0BL10ZZ	Occlusion of trachea, open approach
0BL13CZ	Occlusion of trachea with extraluminal device, percutaneous approach
0BL13DZ	Occlusion of trachea with intraluminal device, percutaneous approach
0BL13ZZ	Occlusion of trachea, percutaneous approach
0BL14CZ	Occlusion of trachea with extraluminal device, percutaneous endoscopic approach
0BL14DZ	Occlusion of trachea with intraluminal device, percutaneous endoscopic approach
0BL14ZZ	Occlusion of trachea, percutaneous endoscopic approach
0BL17DZ	Occlusion of trachea with intraluminal device, via natural or artificial opening
0BL17ZZ	Occlusion of trachea, via natural or artificial opening
0UWH71Z	Revision of radioactive element in vagina and cul-de-sac, via natural or artificial opening
0UWH73Z	Revision of infusion device in vagina and cul-de-sac, via natural or artificial opening
0UWH77Z	Revision of autologous tissue substitute in vagina and cul-de-sac, via natural or artificial opening
0UWH7DZ	Revision of intraluminal device in vagina and cul-de-sac, via natural or artificial opening
0UWH7JZ	Revision of synthetic substitute in vagina and cul-de-sac, via natural or artificial opening
0UWH7KZ	Revision of nonautologous tissue substitute in vagina and cul-de-sac, via natural or artificial opening
0UWH80Z	Revision of drainage device in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWH81Z	Revision of radioactive element in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWH83Z	Revision of infusion device in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWH87Z	Revision of autologous tissue substitute in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWH8DZ	Revision of intraluminal device in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWH8JZ	Revision of synthetic substitute in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWH8KZ	Revision of nonautologous tissue substitute in vagina and cul-de-sac, via natural or artificial opening endoscopic
0UWM00Z	Revision of drainage device in vulva, open approach
0UWM07Z	Revision of autologous tissue substitute in vulva, open approach

0BL18DZ	Occlusion of trachea with intraluminal device, via natural or artificial opening endoscopic
0BL18ZZ	Occlusion of trachea, via natural or artificial opening endoscopic
0BL20CZ	Occlusion of carina with extraluminal device, open approach
0BL20DZ	Occlusion of carina with intraluminal device, open approach
0BL20ZZ	Occlusion of carina, open approach
0BL23CZ	Occlusion of carina with extraluminal device, percutaneous approach
0BL23DZ	Occlusion of carina with intraluminal device, percutaneous approach
0BL23ZZ	Occlusion of carina, percutaneous approach
0BL24CZ	Occlusion of carina with extraluminal device, percutaneous endoscopic approach
0BL24DZ	Occlusion of carina with intraluminal device, percutaneous endoscopic approach
0BL24ZZ	Occlusion of carina, percutaneous endoscopic approach
0BL27DZ	Occlusion of carina with intraluminal device, via natural or artificial opening
0BL27ZZ	Occlusion of carina, via natural or artificial opening
0BL28DZ	Occlusion of carina with intraluminal device, via natural or artificial opening endoscopic
0BL28ZZ	Occlusion of carina, via natural or artificial opening endoscopic
0BL30CZ	Occlusion of right main bronchus with extraluminal device, open approach
0BL30DZ	Occlusion of right main bronchus with intraluminal device, open approach
0BL30ZZ	Occlusion of right main bronchus, open approach
0UWM0JZ	Revision of synthetic substitute in vulva, open approach
0UWM0KZ	Revision of nonautologous tissue substitute in vulva, open approach
0UY00Z0	Transplantation of right ovary, allogeneic, open approach
0UY00Z1	Transplantation of right ovary, syngeneic, open approach
0UY00Z2	Transplantation of right ovary, zooplastic, open approach
0UY10Z0	Transplantation of left ovary, allogeneic, open approach
0UY10Z1	Transplantation of left ovary, syngeneic, open approach
0UY10Z2	Transplantation of left ovary, zooplastic, open approach
0UY90Z0	Transplantation of uterus, allogeneic, open approach
0UY90Z1	Transplantation of uterus, syngeneic, open approach
0UY90Z2	Transplantation of uterus, zooplastic, open approach
0V1N07J	Bypass right vas deferens to right epididymis with autologous tissue substitute, open approach
0V1N07K	Bypass right vas deferens to left epididymis with autologous tissue substitute, open approach
0V1N07N	Bypass right vas deferens to right vas deferens with autologous tissue substitute, open approach
0V1N07P	Bypass right vas deferens to left vas deferens with autologous tissue substitute, open approach
0V1N0JJ	Bypass right vas deferens to right epididymis with synthetic substitute, open approach
0V1N0JK	Bypass right vas deferens to left epididymis with synthetic substitute, open approach
0V1N0JN	Bypass right vas deferens to right vas deferens with synthetic substitute, open approach

0BL33CZ	Occlusion of right main bronchus with extraluminal device, percutaneous approach
0BL33DZ	Occlusion of right main bronchus with intraluminal device, percutaneous approach
0BL33ZZ	Occlusion of right main bronchus, percutaneous approach
0BL34CZ	Occlusion of right main bronchus with extraluminal device, percutaneous endoscopic approach
0BL34DZ	Occlusion of right main bronchus with intraluminal device, percutaneous endoscopic approach
0BL34ZZ	Occlusion of right main bronchus, percutaneous endoscopic approach
0BL37DZ	Occlusion of right main bronchus with intraluminal device, via natural or artificial opening
0BL37ZZ	Occlusion of right main bronchus, via natural or artificial opening
0BL38DZ	Occlusion of right main bronchus with intraluminal device, via natural or artificial opening endoscopic
0BL38ZZ	Occlusion of right main bronchus, via natural or artificial opening endoscopic
0BL40CZ	Occlusion of right upper lobe bronchus with extraluminal device, open approach
0BL40DZ	Occlusion of right upper lobe bronchus with intraluminal device, open approach
0BL40ZZ	Occlusion of right upper lobe bronchus, open approach
0BL43CZ	Occlusion of right upper lobe bronchus with extraluminal device, percutaneous approach
0V1N0JP	Bypass right vas deferens to left vas deferens with synthetic substitute, open approach
0V1N0KJ	Bypass right vas deferens to right epididymis with nonautologous tissue substitute, open approach
0V1N0KK	Bypass right vas deferens to left epididymis with nonautologous tissue substitute, open approach
0V1N0KN	Bypass right vas deferens to right vas deferens with nonautologous tissue substitute, open approach
0V1N0KP	Bypass right vas deferens to left vas deferens with nonautologous tissue substitute, open approach
0V1N0ZJ	Bypass right vas deferens to right epididymis, open approach
0V1N0ZK	Bypass right vas deferens to left epididymis, open approach
0V1N0ZN	Bypass right vas deferens to right vas deferens, open approach
0V1N0ZP	Bypass right vas deferens to left vas deferens, open approach
0V1N47J	Bypass right vas deferens to right epididymis with autologous tissue substitute, percutaneous endoscopic approach
0V1N47K	Bypass right vas deferens to left epididymis with autologous tissue substitute, percutaneous endoscopic approach
0V1N47N	Bypass right vas deferens to right vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0V1N47P	Bypass right vas deferens to left vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0V1N4JJ	Bypass right vas deferens to right epididymis with synthetic substitute, percutaneous endoscopic approach

0BL43DZ	Occlusion of right upper lobe bronchus with intraluminal device, percutaneous approach	0V1N4JK	Bypass right vas deferens to left epididymis with synthetic substitute, percutaneous endoscopic approach
0BL43ZZ	Occlusion of right upper lobe bronchus, percutaneous approach	0V1N4JN	Bypass right vas deferens to right vas deferens with synthetic substitute, percutaneous endoscopic approach
0BL44CZ	Occlusion of right upper lobe bronchus with extraluminal device, percutaneous endoscopic approach	0V1N4JP	Bypass right vas deferens to left vas deferens with synthetic substitute, percutaneous endoscopic approach
0BL44DZ	Occlusion of right upper lobe bronchus with intraluminal device, percutaneous endoscopic approach	0V1N4KJ	Bypass right vas deferens to right epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0BL44ZZ	Occlusion of right upper lobe bronchus, percutaneous endoscopic approach	0V1N4KK	Bypass right vas deferens to left epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0BL47DZ	Occlusion of right upper lobe bronchus with intraluminal device, via natural or artificial opening	0V1N4KN	Bypass right vas deferens to right vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0BL47ZZ	Occlusion of right upper lobe bronchus, via natural or artificial opening	0V1N4KP	Bypass right vas deferens to left vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0BL48DZ	Occlusion of right upper lobe bronchus with intraluminal device, via natural or artificial opening endoscopic	0V1N4ZJ	Bypass right vas deferens to right epididymis, percutaneous endoscopic approach
0BL48ZZ	Occlusion of right upper lobe bronchus, via natural or artificial opening endoscopic	0V1N4ZK	Bypass right vas deferens to left epididymis, percutaneous endoscopic approach
0BL50CZ	Occlusion of right middle lobe bronchus with extraluminal device, open approach	0V1N4ZN	Bypass right vas deferens to right vas deferens, percutaneous endoscopic approach
0BL50DZ	Occlusion of right middle lobe bronchus with intraluminal device, open approach	0V1N4ZP	Bypass right vas deferens to left vas deferens, percutaneous endoscopic approach
0BL50ZZ	Occlusion of right middle lobe bronchus, open approach	0V1P07J	Bypass left vas deferens to right epididymis with autologous tissue substitute, open approach
0BL53CZ	Occlusion of right middle lobe bronchus with extraluminal device, percutaneous approach	0V1P07K	Bypass left vas deferens to left epididymis with autologous tissue substitute, open approach
0BL53DZ	Occlusion of right middle lobe bronchus with intraluminal device, percutaneous approach	0V1P07N	Bypass left vas deferens to right vas deferens with autologous tissue substitute, open approach

0BL53ZZ	Occlusion of right middle lobe bronchus, percutaneous approach	0V1P07P	Bypass left vas deferens to left vas deferens with autologous tissue substitute, open approach
0BL54CZ	Occlusion of right middle lobe bronchus with extraluminal device, percutaneous endoscopic approach	0V1P0JJ	Bypass left vas deferens to right epididymis with synthetic substitute, open approach
0BL54DZ	Occlusion of right middle lobe bronchus with intraluminal device, percutaneous endoscopic approach	0V1P0JK	Bypass left vas deferens to left epididymis with synthetic substitute, open approach
0BL54ZZ	Occlusion of right middle lobe bronchus, percutaneous endoscopic approach	0V1P0JN	Bypass left vas deferens to right vas deferens with synthetic substitute, open approach
0BL57DZ	Occlusion of right middle lobe bronchus with intraluminal device, via natural or artificial opening	0V1P0JP	Bypass left vas deferens to left vas deferens with synthetic substitute, open approach
0BL57ZZ	Occlusion of right middle lobe bronchus, via natural or artificial opening	0V1P0KJ	Bypass left vas deferens to right epididymis with nonautologous tissue substitute, open approach
0BL58DZ	Occlusion of right middle lobe bronchus with intraluminal device, via natural or artificial opening endoscopic	0V1P0KK	Bypass left vas deferens to left epididymis with nonautologous tissue substitute, open approach
0BL58ZZ	Occlusion of right middle lobe bronchus, via natural or artificial opening endoscopic	0V1P0KN	Bypass left vas deferens to right vas deferens with nonautologous tissue substitute, open approach
0BL60CZ	Occlusion of right lower lobe bronchus with extraluminal device, open approach	0V1P0KP	Bypass left vas deferens to left vas deferens with nonautologous tissue substitute, open approach
0BL60DZ	Occlusion of right lower lobe bronchus with intraluminal device, open approach	0V1P0ZJ	Bypass left vas deferens to right epididymis, open approach
0BL60ZZ	Occlusion of right lower lobe bronchus, open approach	0V1P0ZK	Bypass left vas deferens to left epididymis, open approach
0BL63CZ	Occlusion of right lower lobe bronchus with extraluminal device, percutaneous approach	0V1P0ZN	Bypass left vas deferens to right vas deferens, open approach
0BL63DZ	Occlusion of right lower lobe bronchus with intraluminal device, percutaneous approach	0V1P0ZP	Bypass left vas deferens to left vas deferens, open approach
0BL63ZZ	Occlusion of right lower lobe bronchus, percutaneous approach	0V1P47J	Bypass left vas deferens to right epididymis with autologous tissue substitute, percutaneous endoscopic approach
0BL64CZ	Occlusion of right lower lobe bronchus with extraluminal device, percutaneous endoscopic approach	0V1P47K	Bypass left vas deferens to left epididymis with autologous tissue substitute, percutaneous endoscopic approach

0BL64DZ	Occlusion of right lower lobe bronchus with intraluminal device, percutaneous endoscopic approach	0V1P47N	Bypass left vas deferens to right vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0BL64ZZ	Occlusion of right lower lobe bronchus, percutaneous endoscopic approach	0V1P47P	Bypass left vas deferens to left vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0BL67DZ	Occlusion of right lower lobe bronchus with intraluminal device, via natural or artificial opening	0V1P4JJ	Bypass left vas deferens to right epididymis with synthetic substitute, percutaneous endoscopic approach
0BL67ZZ	Occlusion of right lower lobe bronchus, via natural or artificial opening	0V1P4JK	Bypass left vas deferens to left epididymis with synthetic substitute, percutaneous endoscopic approach
0BL68DZ	Occlusion of right lower lobe bronchus with intraluminal device, via natural or artificial opening endoscopic	0V1P4JN	Bypass left vas deferens to right vas deferens with synthetic substitute, percutaneous endoscopic approach
0BL68ZZ	Occlusion of right lower lobe bronchus, via natural or artificial opening endoscopic	0V1P4JP	Bypass left vas deferens to left vas deferens with synthetic substitute, percutaneous endoscopic approach
0BL70CZ	Occlusion of left main bronchus with extraluminal device, open approach	0V1P4KJ	Bypass left vas deferens to right epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0BL70DZ	Occlusion of left main bronchus with intraluminal device, open approach	0V1P4KK	Bypass left vas deferens to left epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0BL70ZZ	Occlusion of left main bronchus, open approach	0V1P4KN	Bypass left vas deferens to right vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0BL73CZ	Occlusion of left main bronchus with extraluminal device, percutaneous approach	0V1P4KP	Bypass left vas deferens to left vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0BL73DZ	Occlusion of left main bronchus with intraluminal device, percutaneous approach	0V1P4ZJ	Bypass left vas deferens to right epididymis, percutaneous endoscopic approach
0BL73ZZ	Occlusion of left main bronchus, percutaneous approach	0V1P4ZK	Bypass left vas deferens to left epididymis, percutaneous endoscopic approach
0BL74CZ	Occlusion of left main bronchus with extraluminal device, percutaneous endoscopic approach	0V1P4ZN	Bypass left vas deferens to right vas deferens, percutaneous endoscopic approach

0BL74DZ	Occlusion of left main bronchus with intraluminal device, percutaneous endoscopic approach
0BL74ZZ	Occlusion of left main bronchus, percutaneous endoscopic approach
0BL77DZ	Occlusion of left main bronchus with intraluminal device, via natural or artificial opening
0BL77ZZ	Occlusion of left main bronchus, via natural or artificial opening
0BL78DZ	Occlusion of left main bronchus with intraluminal device, via natural or artificial opening endoscopic
0BL78ZZ	Occlusion of left main bronchus, via natural or artificial opening endoscopic
0BL80CZ	Occlusion of left upper lobe bronchus with extraluminal device, open approach
0BL80DZ	Occlusion of left upper lobe bronchus with intraluminal device, open approach
0BL80ZZ	Occlusion of left upper lobe bronchus, open approach
0BL83CZ	Occlusion of left upper lobe bronchus with extraluminal device, percutaneous approach
0BL83DZ	Occlusion of left upper lobe bronchus with intraluminal device, percutaneous approach
0BL83ZZ	Occlusion of left upper lobe bronchus, percutaneous approach
0BL84CZ	Occlusion of left upper lobe bronchus with extraluminal device, percutaneous endoscopic approach
0BL84DZ	Occlusion of left upper lobe bronchus with intraluminal device, percutaneous endoscopic approach
0BL84ZZ	Occlusion of left upper lobe bronchus, percutaneous endoscopic approach
0V1P4ZP	Bypass left vas deferens to left vas deferens, percutaneous endoscopic approach
0V1Q07J	Bypass bilateral vas deferens to right epididymis with autologous tissue substitute, open approach
0V1Q07K	Bypass bilateral vas deferens to left epididymis with autologous tissue substitute, open approach
0V1Q07N	Bypass bilateral vas deferens to right vas deferens with autologous tissue substitute, open approach
0V1Q07P	Bypass bilateral vas deferens to left vas deferens with autologous tissue substitute, open approach
0V1Q0JJ	Bypass bilateral vas deferens to right epididymis with synthetic substitute, open approach
0V1Q0JK	Bypass bilateral vas deferens to left epididymis with synthetic substitute, open approach
0V1Q0JN	Bypass bilateral vas deferens to right vas deferens with synthetic substitute, open approach
0V1Q0JP	Bypass bilateral vas deferens to left vas deferens with synthetic substitute, open approach
0V1Q0KJ	Bypass bilateral vas deferens to right epididymis with nonautologous tissue substitute, open approach
0V1Q0KK	Bypass bilateral vas deferens to left epididymis with nonautologous tissue substitute, open approach
0V1Q0KN	Bypass bilateral vas deferens to right vas deferens with nonautologous tissue substitute, open approach
0V1Q0KP	Bypass bilateral vas deferens to left vas deferens with nonautologous tissue substitute, open approach
0V1Q0ZJ	Bypass bilateral vas deferens to right epididymis, open approach
0V1Q0ZK	Bypass bilateral vas deferens to left epididymis, open approach

0BL87DZ	Occlusion of left upper lobe bronchus with intraluminal device, via natural or artificial opening	0V1Q0ZN	Bypass bilateral vas deferens to right vas deferens, open approach
0BL87ZZ	Occlusion of left upper lobe bronchus, via natural or artificial opening	0V1Q0ZP	Bypass bilateral vas deferens to left vas deferens, open approach
0BL88DZ	Occlusion of left upper lobe bronchus with intraluminal device, via natural or artificial opening endoscopic	0V1Q47J	Bypass bilateral vas deferens to right epididymis with autologous tissue substitute, percutaneous endoscopic approach
0BL88ZZ	Occlusion of left upper lobe bronchus, via natural or artificial opening endoscopic	0V1Q47K	Bypass bilateral vas deferens to left epididymis with autologous tissue substitute, percutaneous endoscopic approach
0BL90CZ	Occlusion of lingula bronchus with extraluminal device, open approach	0V1Q47N	Bypass bilateral vas deferens to right vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0BL90DZ	Occlusion of lingula bronchus with intraluminal device, open approach	0V1Q47P	Bypass bilateral vas deferens to left vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0BL90ZZ	Occlusion of lingula bronchus, open approach	0V1Q4JJ	Bypass bilateral vas deferens to right epididymis with synthetic substitute, percutaneous endoscopic approach
0BL93CZ	Occlusion of lingula bronchus with extraluminal device, percutaneous approach	0V1Q4JK	Bypass bilateral vas deferens to left epididymis with synthetic substitute, percutaneous endoscopic approach
0BL93DZ	Occlusion of lingula bronchus with intraluminal device, percutaneous approach	0V1Q4JN	Bypass bilateral vas deferens to right vas deferens with synthetic substitute, percutaneous endoscopic approach
0BL93ZZ	Occlusion of lingula bronchus, percutaneous approach	0V1Q4JP	Bypass bilateral vas deferens to left vas deferens with synthetic substitute, percutaneous endoscopic approach
0BL94CZ	Occlusion of lingula bronchus with extraluminal device, percutaneous endoscopic approach	0V1Q4KJ	Bypass bilateral vas deferens to right epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0BL94DZ	Occlusion of lingula bronchus with intraluminal device, percutaneous endoscopic approach	0V1Q4KK	Bypass bilateral vas deferens to left epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0BL94ZZ	Occlusion of lingula bronchus, percutaneous endoscopic approach	0V1Q4KN	Bypass bilateral vas deferens to right vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach

0BL97DZ	Occlusion of lingula bronchus with intraluminal device, via natural or artificial opening	0V1Q4KP	Bypass bilateral vas deferens to left vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0BL97ZZ	Occlusion of lingula bronchus, via natural or artificial opening	0V1Q4ZJ	Bypass bilateral vas deferens to right epididymis, percutaneous endoscopic approach
0BL98DZ	Occlusion of lingula bronchus with intraluminal device, via natural or artificial opening endoscopic	0V1Q4ZK	Bypass bilateral vas deferens to left epididymis, percutaneous endoscopic approach
0BL98ZZ	Occlusion of lingula bronchus, via natural or artificial opening endoscopic	0V1Q4ZN	Bypass bilateral vas deferens to right vas deferens, percutaneous endoscopic approach
0BLB0CZ	Occlusion of left lower lobe bronchus with extraluminal device, open approach	0V1Q4ZP	Bypass bilateral vas deferens to left vas deferens, percutaneous endoscopic approach
0BLB0DZ	Occlusion of left lower lobe bronchus with intraluminal device, open approach	0V500ZZ	Destruction of prostate, open approach
0BLB0ZZ	Occlusion of left lower lobe bronchus, open approach	0V503ZZ	Destruction of prostate, percutaneous approach
0BLB3CZ	Occlusion of left lower lobe bronchus with extraluminal device, percutaneous approach	0V504ZZ	Destruction of prostate, percutaneous endoscopic approach
0BLB3DZ	Occlusion of left lower lobe bronchus with intraluminal device, percutaneous approach	0V507ZZ	Destruction of prostate, via natural or artificial opening
0BLB3ZZ	Occlusion of left lower lobe bronchus, percutaneous approach	0V508ZZ	Destruction of prostate, via natural or artificial opening endoscopic
0BLB4CZ	Occlusion of left lower lobe bronchus with extraluminal device, percutaneous endoscopic approach	0V510ZZ	Destruction of right seminal vesicle, open approach
0BLB4DZ	Occlusion of left lower lobe bronchus with intraluminal device, percutaneous endoscopic approach	0V513ZZ	Destruction of right seminal vesicle, percutaneous approach
0BLB4ZZ	Occlusion of left lower lobe bronchus, percutaneous endoscopic approach	0V514ZZ	Destruction of right seminal vesicle, percutaneous endoscopic approach
0BLB7DZ	Occlusion of left lower lobe bronchus with intraluminal device, via natural or artificial opening	0V520ZZ	Destruction of left seminal vesicle, open approach
0BLB7ZZ	Occlusion of left lower lobe bronchus, via natural or artificial opening	0V523ZZ	Destruction of left seminal vesicle, percutaneous approach
0BLB8DZ	Occlusion of left lower lobe bronchus with intraluminal device, via natural or artificial opening endoscopic	0V524ZZ	Destruction of left seminal vesicle, percutaneous endoscopic approach

0BLB8ZZ	Occlusion of left lower lobe bronchus, via natural or artificial opening endoscopic	0V530ZZ	Destruction of bilateral seminal vesicles, open approach
0BM10ZZ	Reattachment of trachea, open approach	0V533ZZ	Destruction of bilateral seminal vesicles, percutaneous approach
0BM20ZZ	Reattachment of carina, open approach	0V534ZZ	Destruction of bilateral seminal vesicles, percutaneous endoscopic approach
0BM30ZZ	Reattachment of right main bronchus, open approach	0V560ZZ	Destruction of right tunica vaginalis, open approach
0BM40ZZ	Reattachment of right upper lobe bronchus, open approach	0V563ZZ	Destruction of right tunica vaginalis, percutaneous approach
0BM50ZZ	Reattachment of right middle lobe bronchus, open approach	0V564ZZ	Destruction of right tunica vaginalis, percutaneous endoscopic approach
0BM60ZZ	Reattachment of right lower lobe bronchus, open approach	0V570ZZ	Destruction of left tunica vaginalis, open approach
0BM70ZZ	Reattachment of left main bronchus, open approach	0V573ZZ	Destruction of left tunica vaginalis, percutaneous approach
0BM80ZZ	Reattachment of left upper lobe bronchus, open approach	0V574ZZ	Destruction of left tunica vaginalis, percutaneous endoscopic approach
0BM90ZZ	Reattachment of lingula bronchus, open approach	0V590ZZ	Destruction of right testis, open approach
0BMB0ZZ	Reattachment of left lower lobe bronchus, open approach	0V593ZZ	Destruction of right testis, percutaneous approach
0BMC0ZZ	Reattachment of right upper lung lobe, open approach	0V594ZZ	Destruction of right testis, percutaneous endoscopic approach
0BMD0ZZ	Reattachment of right middle lung lobe, open approach	0V5B0ZZ	Destruction of left testis, open approach
0BMF0ZZ	Reattachment of right lower lung lobe, open approach	0V5B3ZZ	Destruction of left testis, percutaneous approach
0BMG0ZZ	Reattachment of left upper lung lobe, open approach	0V5B4ZZ	Destruction of left testis, percutaneous endoscopic approach
0BMH0ZZ	Reattachment of lung lingula, open approach	0V5C0ZZ	Destruction of bilateral testes, open approach
0BMJ0ZZ	Reattachment of left lower lung lobe, open approach	0V5C3ZZ	Destruction of bilateral testes, percutaneous approach
0BMK0ZZ	Reattachment of right lung, open approach	0V5C4ZZ	Destruction of bilateral testes, percutaneous endoscopic approach
0BML0ZZ	Reattachment of left lung, open approach	0V5F0ZZ	Destruction of right spermatic cord, open approach
0BMR0ZZ	Reattachment of right diaphragm, open approach	0V5F3ZZ	Destruction of right spermatic cord, percutaneous approach
0BMS0ZZ	Reattachment of left diaphragm, open approach	0V5F4ZZ	Destruction of right spermatic cord, percutaneous endoscopic approach

0BMT0ZZ	Reattachment of diaphragm, open approach
0BN10ZZ	Release trachea, open approach
0BN13ZZ	Release trachea, percutaneous approach
0BN14ZZ	Release trachea, percutaneous endoscopic approach
0BN17ZZ	Release trachea, via natural or artificial opening
0BN18ZZ	Release trachea, via natural or artificial opening endoscopic
0BN20ZZ	Release carina, open approach
0BN23ZZ	Release carina, percutaneous approach
0BN24ZZ	Release carina, percutaneous endoscopic approach
0BN27ZZ	Release carina, via natural or artificial opening
0BN28ZZ	Release carina, via natural or artificial opening endoscopic
0BN30ZZ	Release right main bronchus, open approach
0BN33ZZ	Release right main bronchus, percutaneous approach
0BN34ZZ	Release right main bronchus, percutaneous endoscopic approach
0BN37ZZ	Release right main bronchus, via natural or artificial opening
0BN38ZZ	Release right main bronchus, via natural or artificial opening endoscopic
0BN40ZZ	Release right upper lobe bronchus, open approach
0BN43ZZ	Release right upper lobe bronchus, percutaneous approach
0BN44ZZ	Release right upper lobe bronchus, percutaneous endoscopic approach
0BN47ZZ	Release right upper lobe bronchus, via natural or artificial opening
0V5F8ZZ	Destruction of right spermatic cord, via natural or artificial opening endoscopic
0V5G0ZZ	Destruction of left spermatic cord, open approach
0V5G3ZZ	Destruction of left spermatic cord, percutaneous approach
0V5G4ZZ	Destruction of left spermatic cord, percutaneous endoscopic approach
0V5G8ZZ	Destruction of left spermatic cord, via natural or artificial opening endoscopic
0V5H0ZZ	Destruction of bilateral spermatic cords, open approach
0V5H3ZZ	Destruction of bilateral spermatic cords, percutaneous approach
0V5H4ZZ	Destruction of bilateral spermatic cords, percutaneous endoscopic approach
0V5H8ZZ	Destruction of bilateral spermatic cords, via natural or artificial opening endoscopic
0V5J0ZZ	Destruction of right epididymis, open approach
0V5J3ZZ	Destruction of right epididymis, percutaneous approach
0V5J4ZZ	Destruction of right epididymis, percutaneous endoscopic approach
0V5J8ZZ	Destruction of right epididymis, via natural or artificial opening endoscopic
0V5K0ZZ	Destruction of left epididymis, open approach
0V5K3ZZ	Destruction of left epididymis, percutaneous approach
0V5K4ZZ	Destruction of left epididymis, percutaneous endoscopic approach
0V5K8ZZ	Destruction of left epididymis, via natural or artificial opening endoscopic
0V5L0ZZ	Destruction of bilateral epididymis, open approach
0V5L3ZZ	Destruction of bilateral epididymis, percutaneous approach
0V5L4ZZ	Destruction of bilateral epididymis, percutaneous endoscopic approach

0BN48ZZ	Release right upper lobe bronchus, via natural or artificial opening endoscopic
0BN50ZZ	Release right middle lobe bronchus, open approach
0BN53ZZ	Release right middle lobe bronchus, percutaneous approach
0BN54ZZ	Release right middle lobe bronchus, percutaneous endoscopic approach
0BN57ZZ	Release right middle lobe bronchus, via natural or artificial opening
0BN58ZZ	Release right middle lobe bronchus, via natural or artificial opening endoscopic
0BN60ZZ	Release right lower lobe bronchus, open approach
0BN63ZZ	Release right lower lobe bronchus, percutaneous approach
0BN64ZZ	Release right lower lobe bronchus, percutaneous endoscopic approach
0BN67ZZ	Release right lower lobe bronchus, via natural or artificial opening
0BN68ZZ	Release right lower lobe bronchus, via natural or artificial opening endoscopic
0BN70ZZ	Release left main bronchus, open approach
0BN73ZZ	Release left main bronchus, percutaneous approach
0BN74ZZ	Release left main bronchus, percutaneous endoscopic approach
0BN77ZZ	Release left main bronchus, via natural or artificial opening
0BN78ZZ	Release left main bronchus, via natural or artificial opening endoscopic
0BN80ZZ	Release left upper lobe bronchus, open approach
0BN83ZZ	Release left upper lobe bronchus, percutaneous approach
0BN84ZZ	Release left upper lobe bronchus, percutaneous endoscopic approach
0BN87ZZ	Release left upper lobe bronchus, via natural or artificial opening
0V5L8ZZ	Destruction of bilateral epididymis, via natural or artificial opening endoscopic
0V5S0ZZ	Destruction of penis, open approach
0V5S3ZZ	Destruction of penis, percutaneous approach
0V5S4ZZ	Destruction of penis, percutaneous endoscopic approach
0V5SXZZ	Destruction of penis, external approach
0V5T0ZZ	Destruction of prepuce, open approach
0V5T3ZZ	Destruction of prepuce, percutaneous approach
0V5T4ZZ	Destruction of prepuce, percutaneous endoscopic approach
0V5TXZZ	Destruction of prepuce, external approach
0V7N0DZ	Dilation of right vas deferens with intraluminal device, open approach
0V7N0ZZ	Dilation of right vas deferens, open approach
0V7N3DZ	Dilation of right vas deferens with intraluminal device, percutaneous approach
0V7N3ZZ	Dilation of right vas deferens, percutaneous approach
0V7N4DZ	Dilation of right vas deferens with intraluminal device, percutaneous endoscopic approach
0V7N4ZZ	Dilation of right vas deferens, percutaneous endoscopic approach
0V7P0DZ	Dilation of left vas deferens with intraluminal device, open approach
0V7P0ZZ	Dilation of left vas deferens, open approach
0V7P3DZ	Dilation of left vas deferens with intraluminal device, percutaneous approach
0V7P3ZZ	Dilation of left vas deferens, percutaneous approach
0V7P4DZ	Dilation of left vas deferens with intraluminal device, percutaneous endoscopic approach

0BN88ZZ	Release left upper lobe bronchus, via natural or artificial opening endoscopic
0BN90ZZ	Release lingula bronchus, open approach
0BN93ZZ	Release lingula bronchus, percutaneous approach
0BN94ZZ	Release lingula bronchus, percutaneous endoscopic approach
0BN97ZZ	Release lingula bronchus, via natural or artificial opening
0BN98ZZ	Release lingula bronchus, via natural or artificial opening endoscopic
0BNB0ZZ	Release left lower lobe bronchus, open approach
0BNB3ZZ	Release left lower lobe bronchus, percutaneous approach
0BNB4ZZ	Release left lower lobe bronchus, percutaneous endoscopic approach
0BNB7ZZ	Release left lower lobe bronchus, via natural or artificial opening
0BNB8ZZ	Release left lower lobe bronchus, via natural or artificial opening endoscopic
0BNC0ZZ	Release right upper lung lobe, open approach
0BNC3ZZ	Release right upper lung lobe, percutaneous approach
0BNC4ZZ	Release right upper lung lobe, percutaneous endoscopic approach
0BNC7ZZ	Release right upper lung lobe, via natural or artificial opening
0BNC8ZZ	Release right upper lung lobe, via natural or artificial opening endoscopic
0BND0ZZ	Release right middle lung lobe, open approach
0BND3ZZ	Release right middle lung lobe, percutaneous approach
0BND4ZZ	Release right middle lung lobe, percutaneous endoscopic approach
0BND7ZZ	Release right middle lung lobe, via natural or artificial opening
0BND8ZZ	Release right middle lung lobe, via natural or artificial opening endoscopic
0V7P4ZZ	Dilation of left vas deferens, percutaneous endoscopic approach
0V7Q0DZ	Dilation of bilateral vas deferens with intraluminal device, open approach
0V7Q0ZZ	Dilation of bilateral vas deferens, open approach
0V7Q3DZ	Dilation of bilateral vas deferens with intraluminal device, percutaneous approach
0V7Q3ZZ	Dilation of bilateral vas deferens, percutaneous approach
0V7Q4DZ	Dilation of bilateral vas deferens with intraluminal device, percutaneous endoscopic approach
0V7Q4ZZ	Dilation of bilateral vas deferens, percutaneous endoscopic approach
0V9000Z	Drainage of prostate with drainage device, open approach
0V900ZX	Drainage of prostate, open approach, diagnostic
0V900ZZ	Drainage of prostate, open approach
0V9070Z	Drainage of prostate with drainage device, via natural or artificial opening
0V907ZZ	Drainage of prostate, via natural or artificial opening
0V9080Z	Drainage of prostate with drainage device, via natural or artificial opening endoscopic
0V908ZZ	Drainage of prostate, via natural or artificial opening endoscopic
0V9100Z	Drainage of right seminal vesicle with drainage device, open approach
0V910ZX	Drainage of right seminal vesicle, open approach, diagnostic
0V910ZZ	Drainage of right seminal vesicle, open approach
0V9200Z	Drainage of left seminal vesicle with drainage device, open approach
0V920ZX	Drainage of left seminal vesicle, open approach, diagnostic
0V920ZZ	Drainage of left seminal vesicle, open approach
0V9300Z	Drainage of bilateral seminal vesicles with drainage device, open approach

0BNF0ZZ	Release right lower lung lobe, open approach
0BNF3ZZ	Release right lower lung lobe, percutaneous approach
0BNF4ZZ	Release right lower lung lobe, percutaneous endoscopic approach
0BNF7ZZ	Release right lower lung lobe, via natural or artificial opening
0BNF8ZZ	Release right lower lung lobe, via natural or artificial opening endoscopic
0BNG0ZZ	Release left upper lung lobe, open approach
0BNG3ZZ	Release left upper lung lobe, percutaneous approach
0BNG4ZZ	Release left upper lung lobe, percutaneous endoscopic approach
0BNG7ZZ	Release left upper lung lobe, via natural or artificial opening
0BNG8ZZ	Release left upper lung lobe, via natural or artificial opening endoscopic
0BNH0ZZ	Release lung lingula, open approach
0BNH3ZZ	Release lung lingula, percutaneous approach
0BNH4ZZ	Release lung lingula, percutaneous endoscopic approach
0BNH7ZZ	Release lung lingula, via natural or artificial opening
0BNH8ZZ	Release lung lingula, via natural or artificial opening endoscopic
0BNJ0ZZ	Release left lower lung lobe, open approach
0BNJ3ZZ	Release left lower lung lobe, percutaneous approach
0BNJ4ZZ	Release left lower lung lobe, percutaneous endoscopic approach
0BNJ7ZZ	Release left lower lung lobe, via natural or artificial opening
0BNJ8ZZ	Release left lower lung lobe, via natural or artificial opening endoscopic
0BNK0ZZ	Release right lung, open approach
0V930ZX	Drainage of bilateral seminal vesicles, open approach, diagnostic
0V930ZZ	Drainage of bilateral seminal vesicles, open approach
0V9900Z	Drainage of right testis with drainage device, open approach
0V990ZX	Drainage of right testis, open approach, diagnostic
0V990ZZ	Drainage of right testis, open approach
0V9B00Z	Drainage of left testis with drainage device, open approach
0V9B0ZX	Drainage of left testis, open approach, diagnostic
0V9B0ZZ	Drainage of left testis, open approach
0V9C00Z	Drainage of bilateral testes with drainage device, open approach
0V9C0ZX	Drainage of bilateral testes, open approach, diagnostic
0V9C0ZZ	Drainage of bilateral testes, open approach
0V9J00Z	Drainage of right epididymis with drainage device, open approach
0V9J0ZZ	Drainage of right epididymis, open approach
0V9J40Z	Drainage of right epididymis with drainage device, percutaneous endoscopic approach
0V9J4ZZ	Drainage of right epididymis, percutaneous endoscopic approach
0V9K00Z	Drainage of left epididymis with drainage device, open approach
0V9K0ZZ	Drainage of left epididymis, open approach
0V9K40Z	Drainage of left epididymis with drainage device, percutaneous endoscopic approach
0V9K4ZZ	Drainage of left epididymis, percutaneous endoscopic approach
0V9L00Z	Drainage of bilateral epididymis with drainage device, open approach
0V9L0ZZ	Drainage of bilateral epididymis, open approach

0BNK3ZZ	Release right lung, percutaneous approach
0BNK4ZZ	Release right lung, percutaneous endoscopic approach
0BNK7ZZ	Release right lung, via natural or artificial opening
0BNK8ZZ	Release right lung, via natural or artificial opening endoscopic
0BNL0ZZ	Release left lung, open approach
0BNL3ZZ	Release left lung, percutaneous approach
0BNL4ZZ	Release left lung, percutaneous endoscopic approach
0BNL7ZZ	Release left lung, via natural or artificial opening
0BNL8ZZ	Release left lung, via natural or artificial opening endoscopic
0BNM0ZZ	Release bilateral lungs, open approach
0BNM3ZZ	Release bilateral lungs, percutaneous approach
0BNM4ZZ	Release bilateral lungs, percutaneous endoscopic approach
0BNM7ZZ	Release bilateral lungs, via natural or artificial opening
0BNM8ZZ	Release bilateral lungs, via natural or artificial opening endoscopic
0BNN0ZZ	Release right pleura, open approach
0BNN3ZZ	Release right pleura, percutaneous approach
0BNN4ZZ	Release right pleura, percutaneous endoscopic approach
0BNP0ZZ	Release left pleura, open approach
0BNP3ZZ	Release left pleura, percutaneous approach
0BNP4ZZ	Release left pleura, percutaneous endoscopic approach
0BNR0ZZ	Release right diaphragm, open approach
0BNR3ZZ	Release right diaphragm, percutaneous approach
0V9L40Z	Drainage of bilateral epididymis with drainage device, percutaneous endoscopic approach
0V9L4ZZ	Drainage of bilateral epididymis, percutaneous endoscopic approach
0V9S00Z	Drainage of penis with drainage device, open approach
0V9S0ZX	Drainage of penis, open approach, diagnostic
0V9S0ZZ	Drainage of penis, open approach
0V9S40Z	Drainage of penis with drainage device, percutaneous endoscopic approach
0V9S4ZX	Drainage of penis, percutaneous endoscopic approach, diagnostic
0V9S4ZZ	Drainage of penis, percutaneous endoscopic approach
0V9SX0Z	Drainage of penis with drainage device, external approach
0V9SXZX	Drainage of penis, external approach, diagnostic
0V9SXZZ	Drainage of penis, external approach
0V9T00Z	Drainage of prepuce with drainage device, open approach
0V9T0ZX	Drainage of prepuce, open approach, diagnostic
0V9T0ZZ	Drainage of prepuce, open approach
0V9T40Z	Drainage of prepuce with drainage device, percutaneous endoscopic approach
0V9T4ZX	Drainage of prepuce, percutaneous endoscopic approach, diagnostic
0V9T4ZZ	Drainage of prepuce, percutaneous endoscopic approach
0V9TX0Z	Drainage of prepuce with drainage device, external approach
0V9TXZX	Drainage of prepuce, external approach, diagnostic
0V9TXZZ	Drainage of prepuce, external approach
0VB00ZX	Excision of prostate, open approach, diagnostic
0VB00ZZ	Excision of prostate, open approach

0BNR4ZZ	Release right diaphragm, percutaneous endoscopic approach
0BNS0ZZ	Release left diaphragm, open approach
0BNS3ZZ	Release left diaphragm, percutaneous approach
0BNS4ZZ	Release left diaphragm, percutaneous endoscopic approach
0BNT0ZZ	Release diaphragm, open approach
0BNT3ZZ	Release diaphragm, percutaneous approach
0BNT4ZZ	Release diaphragm, percutaneous endoscopic approach
0BP000Z	Removal of drainage device from tracheobronchial tree, open approach
0BP001Z	Removal of radioactive element from tracheobronchial tree, open approach
0BP002Z	Removal of monitoring device from tracheobronchial tree, open approach
0BP003Z	Removal of infusion device from tracheobronchial tree, open approach
0BP007Z	Removal of autologous tissue substitute from tracheobronchial tree, open approach
0BP00CZ	Removal of extraluminal device from tracheobronchial tree, open approach
0BP00DZ	Removal of intraluminal device from tracheobronchial tree, open approach
0BP00JZ	Removal of synthetic substitute from tracheobronchial tree, open approach
0BP00KZ	Removal of nonautologous tissue substitute from tracheobronchial tree, open approach
0BP00YZ	Removal of Other device from tracheobronchial tree, open approach
0BP030Z	Removal of drainage device from tracheobronchial tree, percutaneous approach
0BP031Z	Removal of radioactive element from tracheobronchial tree, percutaneous approach
0BP032Z	Removal of monitoring device from tracheobronchial tree, percutaneous approach
0VB03ZZ	Excision of prostate, percutaneous approach
0VB04ZZ	Excision of prostate, percutaneous endoscopic approach
0VB07ZZ	Excision of prostate, via natural or artificial opening
0VB08ZZ	Excision of prostate, via natural or artificial opening endoscopic
0VB10ZX	Excision of right seminal vesicle, open approach, diagnostic
0VB10ZZ	Excision of right seminal vesicle, open approach
0VB13ZZ	Excision of right seminal vesicle, percutaneous approach
0VB14ZZ	Excision of right seminal vesicle, percutaneous endoscopic approach
0VB20ZX	Excision of left seminal vesicle, open approach, diagnostic
0VB20ZZ	Excision of left seminal vesicle, open approach
0VB23ZZ	Excision of left seminal vesicle, percutaneous approach
0VB24ZZ	Excision of left seminal vesicle, percutaneous endoscopic approach
0VB30ZX	Excision of bilateral seminal vesicles, open approach, diagnostic
0VB30ZZ	Excision of bilateral seminal vesicles, open approach
0VB33ZZ	Excision of bilateral seminal vesicles, percutaneous approach
0VB34ZZ	Excision of bilateral seminal vesicles, percutaneous endoscopic approach
0VB60ZZ	Excision of right tunica vaginalis, open approach
0VB63ZZ	Excision of right tunica vaginalis, percutaneous approach
0VB64ZZ	Excision of right tunica vaginalis, percutaneous endoscopic approach
0VB70ZZ	Excision of left tunica vaginalis, open approach

0BP033Z	Removal of infusion device from tracheobronchial tree, percutaneous approach
0BP037Z	Removal of autologous tissue substitute from tracheobronchial tree, percutaneous approach
0BP03CZ	Removal of extraluminal device from tracheobronchial tree, percutaneous approach
0BP03DZ	Removal of intraluminal device from tracheobronchial tree, percutaneous approach
0BP03JZ	Removal of synthetic substitute from tracheobronchial tree, percutaneous approach
0BP03KZ	Removal of nonautologous tissue substitute from tracheobronchial tree, percutaneous approach
0BP040Z	Removal of drainage device from tracheobronchial tree, percutaneous endoscopic approach
0BP041Z	Removal of radioactive element from tracheobronchial tree, percutaneous endoscopic approach
0BP042Z	Removal of monitoring device from tracheobronchial tree, percutaneous endoscopic approach
0BP043Z	Removal of infusion device from tracheobronchial tree, percutaneous endoscopic approach
0BP047Z	Removal of autologous tissue substitute from tracheobronchial tree, percutaneous endoscopic approach
0BP04CZ	Removal of extraluminal device from tracheobronchial tree, percutaneous endoscopic approach
0BP04DZ	Removal of intraluminal device from tracheobronchial tree, percutaneous endoscopic approach
0BP04JZ	Removal of synthetic substitute from tracheobronchial tree, percutaneous endoscopic approach
0BP04KZ	Removal of nonautologous tissue substitute from tracheobronchial tree, percutaneous endoscopic approach

0VB73ZZ	Excision of left tunica vaginalis, percutaneous approach
0VB74ZZ	Excision of left tunica vaginalis, percutaneous endoscopic approach
0VB90ZX	Excision of right testis, open approach, diagnostic
0VB90ZZ	Excision of right testis, open approach
0VB93ZZ	Excision of right testis, percutaneous approach
0VB94ZZ	Excision of right testis, percutaneous endoscopic approach
0VBB0ZX	Excision of left testis, open approach, diagnostic
0VBB0ZZ	Excision of left testis, open approach
0VBB3ZZ	Excision of left testis, percutaneous approach
0VBB4ZZ	Excision of left testis, percutaneous endoscopic approach
0VBC0ZX	Excision of bilateral testes, open approach, diagnostic
0VBC0ZZ	Excision of bilateral testes, open approach
0VBC3ZZ	Excision of bilateral testes, percutaneous approach
0VBC4ZZ	Excision of bilateral testes, percutaneous endoscopic approach
0VBF0ZZ	Excision of right spermatic cord, open approach

0BP04YZ	Removal of Other device from tracheobronchial tree, percutaneous endoscopic approach	0VBF3ZZ	Excision of right spermatic cord, percutaneous approach
0BP071Z	Removal of radioactive element from tracheobronchial tree, via natural or artificial opening	0VBF4ZZ	Excision of right spermatic cord, percutaneous endoscopic approach
0BP077Z	Removal of autologous tissue substitute from tracheobronchial tree, via natural or artificial opening	0VBF8ZZ	Excision of right spermatic cord, via natural or artificial opening endoscopic
0BP07CZ	Removal of extraluminal device from tracheobronchial tree, via natural or artificial opening	0VBG0ZZ	Excision of left spermatic cord, open approach
0BP07JZ	Removal of synthetic substitute from tracheobronchial tree, via natural or artificial opening	0VBG3ZZ	Excision of left spermatic cord, percutaneous approach
0BP07KZ	Removal of nonautologous tissue substitute from tracheobronchial tree, via natural or artificial opening	0VBG4ZZ	Excision of left spermatic cord, percutaneous endoscopic approach
0BP081Z	Removal of radioactive element from tracheobronchial tree, via natural or artificial opening endoscopic	0VBG8ZZ	Excision of left spermatic cord, via natural or artificial opening endoscopic
0BP087Z	Removal of autologous tissue substitute from tracheobronchial tree, via natural or artificial opening endoscopic	0VBH0ZZ	Excision of bilateral spermatic cords, open approach
0BP08CZ	Removal of extraluminal device from tracheobronchial tree, via natural or artificial opening endoscopic	0VBH3ZZ	Excision of bilateral spermatic cords, percutaneous approach
0BP08JZ	Removal of synthetic substitute from tracheobronchial tree, via natural or artificial opening endoscopic	0VBH4ZZ	Excision of bilateral spermatic cords, percutaneous endoscopic approach
0BP08KZ	Removal of nonautologous tissue substitute from tracheobronchial tree, via natural or artificial opening endoscopic	0VBH8ZZ	Excision of bilateral spermatic cords, via natural or artificial opening endoscopic
0BP100Z	Removal of drainage device from trachea, open approach	0VBJ0ZZ	Excision of right epididymis, open approach
0BP102Z	Removal of monitoring device from trachea, open approach	0VBJ3ZZ	Excision of right epididymis, percutaneous approach
0BP107Z	Removal of autologous tissue substitute from trachea, open approach	0VBJ4ZZ	Excision of right epididymis, percutaneous endoscopic approach
0BP10CZ	Removal of extraluminal device from trachea, open approach	0VBJ8ZZ	Excision of right epididymis, via natural or artificial opening endoscopic
0BP10DZ	Removal of intraluminal device from trachea, open approach	0VBK0ZZ	Excision of left epididymis, open approach

0BP10FZ	Removal of tracheostomy device from trachea, open approach
0BP10JZ	Removal of synthetic substitute from trachea, open approach
0BP10KZ	Removal of nonautologous tissue substitute from trachea, open approach
0BP130Z	Removal of drainage device from trachea, percutaneous approach
0BP132Z	Removal of monitoring device from trachea, percutaneous approach
0BP137Z	Removal of autologous tissue substitute from trachea, percutaneous approach
0BP13CZ	Removal of extraluminal device from trachea, percutaneous approach
0BP13DZ	Removal of intraluminal device from trachea, percutaneous approach
0BP13JZ	Removal of synthetic substitute from trachea, percutaneous approach
0BP13KZ	Removal of nonautologous tissue substitute from trachea, percutaneous approach
0BP140Z	Removal of drainage device from trachea, percutaneous endoscopic approach
0BP142Z	Removal of monitoring device from trachea, percutaneous endoscopic approach
0BP147Z	Removal of autologous tissue substitute from trachea, percutaneous endoscopic approach
0BP14CZ	Removal of extraluminal device from trachea, percutaneous endoscopic approach
0BP14DZ	Removal of intraluminal device from trachea, percutaneous endoscopic approach
0BP14FZ	Removal of tracheostomy device from trachea, percutaneous endoscopic approach
0BP14JZ	Removal of synthetic substitute from trachea, percutaneous endoscopic approach
0BP14KZ	Removal of nonautologous tissue substitute from trachea, percutaneous endoscopic approach

0VBK3ZZ	Excision of left epididymis, percutaneous approach
0VBK4ZZ	Excision of left epididymis, percutaneous endoscopic approach
0VBK8ZZ	Excision of left epididymis, via natural or artificial opening endoscopic
0VBL0ZZ	Excision of bilateral epididymis, open approach
0VBL3ZZ	Excision of bilateral epididymis, percutaneous approach
0VBL4ZZ	Excision of bilateral epididymis, percutaneous endoscopic approach
0VBL8ZZ	Excision of bilateral epididymis, via natural or artificial opening endoscopic
0VBS0ZX	Excision of penis, open approach, diagnostic
0VBS0ZZ	Excision of penis, open approach
0VBS3ZX	Excision of penis, percutaneous approach, diagnostic
0VBS3ZZ	Excision of penis, percutaneous approach
0VBS4ZX	Excision of penis, percutaneous endoscopic approach, diagnostic
0VBS4ZZ	Excision of penis, percutaneous endoscopic approach
0VBSXZX	Excision of penis, external approach, diagnostic
0VBSXZZ	Excision of penis, external approach
0VBT0ZX	Excision of prepuce, open approach, diagnostic
0VBT0ZZ	Excision of prepuce, open approach
0VBT3ZX	Excision of prepuce, percutaneous approach, diagnostic

0BP177Z	Removal of autologous tissue substitute from trachea, via natural or artificial opening
0BP17CZ	Removal of extraluminal device from trachea, via natural or artificial opening
0BP17JZ	Removal of synthetic substitute from trachea, via natural or artificial opening
0BP17KZ	Removal of nonautologous tissue substitute from trachea, via natural or artificial opening
0BP187Z	Removal of autologous tissue substitute from trachea, via natural or artificial opening endoscopic
0BP18CZ	Removal of extraluminal device from trachea, via natural or artificial opening endoscopic
0BP18JZ	Removal of synthetic substitute from trachea, via natural or artificial opening endoscopic
0BP18KZ	Removal of nonautologous tissue substitute from trachea, via natural or artificial opening endoscopic
0BPK00Z	Removal of drainage device from right lung, open approach
0BPK01Z	Removal of radioactive element from right lung, open approach
0BPK02Z	Removal of monitoring device from right lung, open approach
0BPK03Z	Removal of infusion device from right lung, open approach
0BPK0YZ	Removal of Other device from right lung, open approach
0BPK30Z	Removal of drainage device from right lung, percutaneous approach
0BPK31Z	Removal of radioactive element from right lung, percutaneous approach
0BPK32Z	Removal of monitoring device from right lung, percutaneous approach
0BPK33Z	Removal of infusion device from right lung, percutaneous approach
0VBT3ZZ	Excision of prepuce, percutaneous approach
0VBT4ZX	Excision of prepuce, percutaneous endoscopic approach, diagnostic
0VBT4ZZ	Excision of prepuce, percutaneous endoscopic approach
0VBTXZX	Excision of prepuce, external approach, diagnostic
0VBTXZZ	Excision of prepuce, external approach
0VC00ZZ	Extirpation of matter from prostate, open approach
0VC03ZZ	Extirpation of matter from prostate, percutaneous approach
0VC04ZZ	Extirpation of matter from prostate, percutaneous endoscopic approach
0VC07ZZ	Extirpation of matter from prostate, via natural or artificial opening
0VC08ZZ	Extirpation of matter from prostate, via natural or artificial opening endoscopic
0VC10ZZ	Extirpation of matter from right seminal vesicle, open approach
0VC13ZZ	Extirpation of matter from right seminal vesicle, percutaneous approach
0VC14ZZ	Extirpation of matter from right seminal vesicle, percutaneous endoscopic approach
0VC20ZZ	Extirpation of matter from left seminal vesicle, open approach
0VC23ZZ	Extirpation of matter from left seminal vesicle, percutaneous approach
0VC24ZZ	Extirpation of matter from left seminal vesicle, percutaneous endoscopic approach
0VC30ZZ	Extirpation of matter from bilateral seminal vesicles, open approach

0BPK40Z	Removal of drainage device from right lung, percutaneous endoscopic approach
0BPK41Z	Removal of radioactive element from right lung, percutaneous endoscopic approach
0BPK42Z	Removal of monitoring device from right lung, percutaneous endoscopic approach
0BPK43Z	Removal of infusion device from right lung, percutaneous endoscopic approach
0BPK4YZ	Removal of Other device from right lung, percutaneous endoscopic approach
0BPL00Z	Removal of drainage device from left lung, open approach
0BPL01Z	Removal of radioactive element from left lung, open approach
0BPL02Z	Removal of monitoring device from left lung, open approach
0BPL03Z	Removal of infusion device from left lung, open approach
0BPL0YZ	Removal of Other device from left lung, open approach
0BPL30Z	Removal of drainage device from left lung, percutaneous approach
0BPL31Z	Removal of radioactive element from left lung, percutaneous approach
0BPL32Z	Removal of monitoring device from left lung, percutaneous approach
0BPL33Z	Removal of infusion device from left lung, percutaneous approach
0BPL40Z	Removal of drainage device from left lung, percutaneous endoscopic approach
0BPL41Z	Removal of radioactive element from left lung, percutaneous endoscopic approach
0BPL42Z	Removal of monitoring device from left lung, percutaneous endoscopic approach

0VC33ZZ	Extirpation of matter from bilateral seminal vesicles, percutaneous approach
0VC34ZZ	Extirpation of matter from bilateral seminal vesicles, percutaneous endoscopic approach
0VC90ZZ	Extirpation of matter from right testis, open approach
0VC93ZZ	Extirpation of matter from right testis, percutaneous approach
0VC94ZZ	Extirpation of matter from right testis, percutaneous endoscopic approach
0VCB0ZZ	Extirpation of matter from left testis, open approach
0VCB3ZZ	Extirpation of matter from left testis, percutaneous approach
0VCB4ZZ	Extirpation of matter from left testis, percutaneous endoscopic approach
0VCC0ZZ	Extirpation of matter from bilateral testes, open approach
0VCC3ZZ	Extirpation of matter from bilateral testes, percutaneous approach
0VCC4ZZ	Extirpation of matter from bilateral testes, percutaneous endoscopic approach
0VCF0ZZ	Extirpation of matter from right spermatic cord, open approach
0VCF3ZZ	Extirpation of matter from right spermatic cord, percutaneous approach
0VCF4ZZ	Extirpation of matter from right spermatic cord, percutaneous endoscopic approach
0VCG0ZZ	Extirpation of matter from left spermatic cord, open approach
0VCG3ZZ	Extirpation of matter from left spermatic cord, percutaneous approach
0VCG4ZZ	Extirpation of matter from left spermatic cord, percutaneous endoscopic approach

0BPL43Z	Removal of infusion device from left lung, percutaneous endoscopic approach
0BPL4YZ	Removal of Other device from left lung, percutaneous endoscopic approach
0BPL71Z	Removal of radioactive element from left lung, via natural or artificial opening
0BPL81Z	Removal of radioactive element from left lung, via natural or artificial opening endoscopic
0BPQ0YZ	Removal of Other device from pleura, open approach
0BPT00Z	Removal of drainage device from diaphragm, open approach
0BPT02Z	Removal of monitoring device from diaphragm, open approach
0BPT07Z	Removal of autologous tissue substitute from diaphragm, open approach
0BPT0JZ	Removal of synthetic substitute from diaphragm, open approach
0BPT0KZ	Removal of nonautologous tissue substitute from diaphragm, open approach
0BPT0MZ	Removal of diaphragmatic pacemaker lead from diaphragm, open approach
0BPT0YZ	Removal of Other device from diaphragm, open approach
0BPT30Z	Removal of drainage device from diaphragm, percutaneous approach
0BPT32Z	Removal of monitoring device from diaphragm, percutaneous approach
0BPT37Z	Removal of autologous tissue substitute from diaphragm, percutaneous approach
0BPT3JZ	Removal of synthetic substitute from diaphragm, percutaneous approach
0BPT3KZ	Removal of nonautologous tissue substitute from diaphragm, percutaneous approach
0VCH0ZZ	Extirpation of matter from bilateral spermatic cords, open approach
0VCH3ZZ	Extirpation of matter from bilateral spermatic cords, percutaneous approach
0VCH4ZZ	Extirpation of matter from bilateral spermatic cords, percutaneous endoscopic approach
0VCJ0ZZ	Extirpation of matter from right epididymis, open approach
0VCJ3ZZ	Extirpation of matter from right epididymis, percutaneous approach
0VCJ4ZZ	Extirpation of matter from right epididymis, percutaneous endoscopic approach
0VCK0ZZ	Extirpation of matter from left epididymis, open approach
0VCK3ZZ	Extirpation of matter from left epididymis, percutaneous approach
0VCK4ZZ	Extirpation of matter from left epididymis, percutaneous endoscopic approach
0VCL0ZZ	Extirpation of matter from bilateral epididymis, open approach
0VCL3ZZ	Extirpation of matter from bilateral epididymis, percutaneous approach
0VCL4ZZ	Extirpation of matter from bilateral epididymis, percutaneous endoscopic approach
0VCS0ZZ	Extirpation of matter from penis, open approach
0VCS3ZZ	Extirpation of matter from penis, percutaneous approach
0VCS4ZZ	Extirpation of matter from penis, percutaneous endoscopic approach
0VCT0ZZ	Extirpation of matter from prepuce, open approach
0VCT3ZZ	Extirpation of matter from prepuce, percutaneous approach

0BPT3MZ	Removal of diaphragmatic pacemaker lead from diaphragm, percutaneous approach
0BPT40Z	Removal of drainage device from diaphragm, percutaneous endoscopic approach
0BPT42Z	Removal of monitoring device from diaphragm, percutaneous endoscopic approach
0BPT47Z	Removal of autologous tissue substitute from diaphragm, percutaneous endoscopic approach
0BPT4JZ	Removal of synthetic substitute from diaphragm, percutaneous endoscopic approach
0BPT4KZ	Removal of nonautologous tissue substitute from diaphragm, percutaneous endoscopic approach
0BPT4MZ	Removal of diaphragmatic pacemaker lead from diaphragm, percutaneous endoscopic approach
0BPT4YZ	Removal of Other device from diaphragm, percutaneous endoscopic approach
0BPT77Z	Removal of autologous tissue substitute from diaphragm, via natural or artificial opening
0BPT7JZ	Removal of synthetic substitute from diaphragm, via natural or artificial opening
0BPT7KZ	Removal of nonautologous tissue substitute from diaphragm, via natural or artificial opening
0BPT7MZ	Removal of diaphragmatic pacemaker lead from diaphragm, via natural or artificial opening
0BPT87Z	Removal of autologous tissue substitute from diaphragm, via natural or artificial opening endoscopic
0BPT8JZ	Removal of synthetic substitute from diaphragm, via natural or artificial opening endoscopic
0BPT8KZ	Removal of nonautologous tissue substitute from diaphragm, via natural or artificial opening endoscopic
0VCT4ZZ	Extirpation of matter from prepuce, percutaneous endoscopic approach
0VCTXZZ	Extirpation of matter from prepuce, external approach
0VH001Z	Insertion of radioactive element into prostate, open approach
0VH031Z	Insertion of radioactive element into prostate, percutaneous approach
0VH041Z	Insertion of radioactive element into prostate, percutaneous endoscopic approach
0VH071Z	Insertion of radioactive element into prostate, via natural or artificial opening
0VH081Z	Insertion of radioactive element into prostate, via natural or artificial opening endoscopic
0VH40YZ	Insertion of Other device into prostate and seminal vesicles, open approach
0VH44YZ	Insertion of Other device into prostate and seminal vesicles, percutaneous endoscopic approach
0VH80YZ	Insertion of Other device into scrotum and tunica vaginalis, open approach
0VH84YZ	Insertion of Other device into scrotum and tunica vaginalis, percutaneous endoscopic approach
0VHD0YZ	Insertion of Other device into testis, open approach
0VHD4YZ	Insertion of Other device into testis, percutaneous endoscopic approach
0VHM0YZ	Insertion of Other device into epididymis and spermatic cord, open approach
0VHM4YZ	Insertion of Other device into epididymis and spermatic cord, percutaneous endoscopic approach

0BPT8MZ	Removal of diaphragmatic pacemaker lead from diaphragm, via natural or artificial opening endoscopic
0BQ10ZZ	Repair trachea, open approach
0BQ13ZZ	Repair trachea, percutaneous approach
0BQ14ZZ	Repair trachea, percutaneous endoscopic approach
0BQ17ZZ	Repair trachea, via natural or artificial opening
0BQ18ZZ	Repair trachea, via natural or artificial opening endoscopic
0BQ20ZZ	Repair carina, open approach
0BQ23ZZ	Repair carina, percutaneous approach
0BQ24ZZ	Repair carina, percutaneous endoscopic approach
0BQ27ZZ	Repair carina, via natural or artificial opening
0BQ28ZZ	Repair carina, via natural or artificial opening endoscopic
0BQ30ZZ	Repair right main bronchus, open approach
0BQ33ZZ	Repair right main bronchus, percutaneous approach
0BQ34ZZ	Repair right main bronchus, percutaneous endoscopic approach
0BQ37ZZ	Repair right main bronchus, via natural or artificial opening
0BQ38ZZ	Repair right main bronchus, via natural or artificial opening endoscopic
0BQ40ZZ	Repair right upper lobe bronchus, open approach
0BQ43ZZ	Repair right upper lobe bronchus, percutaneous approach
0BQ44ZZ	Repair right upper lobe bronchus, percutaneous endoscopic approach
0VHR0YZ	Insertion of Other device into vas deferens, open approach
0VHR4YZ	Insertion of Other device into vas deferens, percutaneous endoscopic approach
0VHS0YZ	Insertion of Other device into penis, open approach
0VHS4YZ	Insertion of Other device into penis, percutaneous endoscopic approach
0VJ40ZZ	Inspection of prostate and seminal vesicles, open approach
0VJ44ZZ	Inspection of prostate and seminal vesicles, percutaneous endoscopic approach
0VJD0ZZ	Inspection of testis, open approach
0VJD4ZZ	Inspection of testis, percutaneous endoscopic approach
0VJM0ZZ	Inspection of epididymis and spermatic cord, open approach
0VJM4ZZ	Inspection of epididymis and spermatic cord, percutaneous endoscopic approach
0VJR0ZZ	Inspection of vas deferens, open approach
0VJR4ZZ	Inspection of vas deferens, percutaneous endoscopic approach
0VLN0DZ	Occlusion of right vas deferens with intraluminal device, open approach
0VLN3DZ	Occlusion of right vas deferens with intraluminal device, percutaneous approach
0VLN4DZ	Occlusion of right vas deferens with intraluminal device, percutaneous endoscopic approach
0VLN8DZ	Occlusion of right vas deferens with intraluminal device, via natural or artificial opening endoscopic
0VLP0DZ	Occlusion of left vas deferens with intraluminal device, open approach
0VLP3DZ	Occlusion of left vas deferens with intraluminal device, percutaneous approach
0VLP4DZ	Occlusion of left vas deferens with intraluminal device, percutaneous endoscopic approach

0BQ47ZZ	Repair right upper lobe bronchus, via natural or artificial opening
0BQ48ZZ	Repair right upper lobe bronchus, via natural or artificial opening endoscopic
0BQ50ZZ	Repair right middle lobe bronchus, open approach
0BQ53ZZ	Repair right middle lobe bronchus, percutaneous approach
0BQ54ZZ	Repair right middle lobe bronchus, percutaneous endoscopic approach
0BQ57ZZ	Repair right middle lobe bronchus, via natural or artificial opening
0BQ58ZZ	Repair right middle lobe bronchus, via natural or artificial opening endoscopic
0BQ60ZZ	Repair right lower lobe bronchus, open approach
0BQ63ZZ	Repair right lower lobe bronchus, percutaneous approach
0BQ64ZZ	Repair right lower lobe bronchus, percutaneous endoscopic approach
0BQ67ZZ	Repair right lower lobe bronchus, via natural or artificial opening
0BQ68ZZ	Repair right lower lobe bronchus, via natural or artificial opening endoscopic
0BQ70ZZ	Repair left main bronchus, open approach
0BQ73ZZ	Repair left main bronchus, percutaneous approach
0BQ74ZZ	Repair left main bronchus, percutaneous endoscopic approach
0BQ77ZZ	Repair left main bronchus, via natural or artificial opening
0BQ78ZZ	Repair left main bronchus, via natural or artificial opening endoscopic
0BQ80ZZ	Repair left upper lobe bronchus, open approach
0BQ83ZZ	Repair left upper lobe bronchus, percutaneous approach
0BQ84ZZ	Repair left upper lobe bronchus, percutaneous endoscopic approach
0VLP8DZ	Occlusion of left vas deferens with intraluminal device, via natural or artificial opening endoscopic
0VLQ0DZ	Occlusion of bilateral vas deferens with intraluminal device, open approach
0VLQ3DZ	Occlusion of bilateral vas deferens with intraluminal device, percutaneous approach
0VLQ4DZ	Occlusion of bilateral vas deferens with intraluminal device, percutaneous endoscopic approach
0VLQ8DZ	Occlusion of bilateral vas deferens with intraluminal device, via natural or artificial opening endoscopic
0VM5XZZ	Reattachment of scrotum, external approach
0VM60ZZ	Reattachment of right tunica vaginalis, open approach
0VM64ZZ	Reattachment of right tunica vaginalis, percutaneous endoscopic approach
0VM70ZZ	Reattachment of left tunica vaginalis, open approach
0VM74ZZ	Reattachment of left tunica vaginalis, percutaneous endoscopic approach
0VM90ZZ	Reattachment of right testis, open approach
0VM94ZZ	Reattachment of right testis, percutaneous endoscopic approach
0VMB0ZZ	Reattachment of left testis, open approach
0VMB4ZZ	Reattachment of left testis, percutaneous endoscopic approach
0VMC0ZZ	Reattachment of bilateral testes, open approach
0VMC4ZZ	Reattachment of bilateral testes, percutaneous endoscopic approach
0VMF0ZZ	Reattachment of right spermatic cord, open approach
0VMF4ZZ	Reattachment of right spermatic cord, percutaneous endoscopic approach
0VMG0ZZ	Reattachment of left spermatic cord, open approach
0VMG4ZZ	Reattachment of left spermatic cord, percutaneous endoscopic approach

0BQ87ZZ	Repair left upper lobe bronchus, via natural or artificial opening
0BQ88ZZ	Repair left upper lobe bronchus, via natural or artificial opening endoscopic
0BQ90ZZ	Repair lingula bronchus, open approach
0BQ93ZZ	Repair lingula bronchus, percutaneous approach
0BQ94ZZ	Repair lingula bronchus, percutaneous endoscopic approach
0BQ97ZZ	Repair lingula bronchus, via natural or artificial opening
0BQ98ZZ	Repair lingula bronchus, via natural or artificial opening endoscopic
0BQB0ZZ	Repair left lower lobe bronchus, open approach
0BQB3ZZ	Repair left lower lobe bronchus, percutaneous approach
0BQB4ZZ	Repair left lower lobe bronchus, percutaneous endoscopic approach
0BQB7ZZ	Repair left lower lobe bronchus, via natural or artificial opening
0BQB8ZZ	Repair left lower lobe bronchus, via natural or artificial opening endoscopic
0BQC0ZZ	Repair right upper lung lobe, open approach
0BQC3ZZ	Repair right upper lung lobe, percutaneous approach
0BQC4ZZ	Repair right upper lung lobe, percutaneous endoscopic approach
0BQC7ZZ	Repair right upper lung lobe, via natural or artificial opening
0BQC8ZZ	Repair right upper lung lobe, via natural or artificial opening endoscopic
0BQD0ZZ	Repair right middle lung lobe, open approach
0BQD3ZZ	Repair right middle lung lobe, percutaneous approach
0BQD4ZZ	Repair right middle lung lobe, percutaneous endoscopic approach
0BQD7ZZ	Repair right middle lung lobe, via natural or artificial opening
0BQD8ZZ	Repair right middle lung lobe, via natural or artificial opening endoscopic
0VMH0ZZ	Reattachment of bilateral spermatic cords, open approach
0VMH4ZZ	Reattachment of bilateral spermatic cords, percutaneous endoscopic approach
0VMSXZZ	Reattachment of penis, external approach
0VN00ZZ	Release prostate, open approach
0VN03ZZ	Release prostate, percutaneous approach
0VN04ZZ	Release prostate, percutaneous endoscopic approach
0VN07ZZ	Release prostate, via natural or artificial opening
0VN08ZZ	Release prostate, via natural or artificial opening endoscopic
0VN10ZZ	Release right seminal vesicle, open approach
0VN13ZZ	Release right seminal vesicle, percutaneous approach
0VN14ZZ	Release right seminal vesicle, percutaneous endoscopic approach
0VN20ZZ	Release left seminal vesicle, open approach
0VN23ZZ	Release left seminal vesicle, percutaneous approach
0VN24ZZ	Release left seminal vesicle, percutaneous endoscopic approach
0VN30ZZ	Release bilateral seminal vesicles, open approach
0VN33ZZ	Release bilateral seminal vesicles, percutaneous approach
0VN34ZZ	Release bilateral seminal vesicles, percutaneous endoscopic approach
0VN50ZZ	Release scrotum, open approach
0VN53ZZ	Release scrotum, percutaneous approach
0VN54ZZ	Release scrotum, percutaneous endoscopic approach
0VN5XZZ	Release scrotum, external approach
0VN60ZZ	Release right tunica vaginalis, open approach

0BQF0ZZ	Repair right lower lung lobe, open approach
0BQF3ZZ	Repair right lower lung lobe, percutaneous approach
0BQF4ZZ	Repair right lower lung lobe, percutaneous endoscopic approach
0BQF7ZZ	Repair right lower lung lobe, via natural or artificial opening
0BQF8ZZ	Repair right lower lung lobe, via natural or artificial opening endoscopic
0BQG0ZZ	Repair left upper lung lobe, open approach
0BQG3ZZ	Repair left upper lung lobe, percutaneous approach
0BQG4ZZ	Repair left upper lung lobe, percutaneous endoscopic approach
0BQG7ZZ	Repair left upper lung lobe, via natural or artificial opening
0BQG8ZZ	Repair left upper lung lobe, via natural or artificial opening endoscopic
0BQH0ZZ	Repair lung lingula, open approach
0BQH3ZZ	Repair lung lingula, percutaneous approach
0BQH4ZZ	Repair lung lingula, percutaneous endoscopic approach
0BQH7ZZ	Repair lung lingula, via natural or artificial opening
0BQH8ZZ	Repair lung lingula, via natural or artificial opening endoscopic
0BQJ0ZZ	Repair left lower lung lobe, open approach
0BQJ3ZZ	Repair left lower lung lobe, percutaneous approach
0BQJ4ZZ	Repair left lower lung lobe, percutaneous endoscopic approach
0BQJ7ZZ	Repair left lower lung lobe, via natural or artificial opening
0BQJ8ZZ	Repair left lower lung lobe, via natural or artificial opening endoscopic
0BQK0ZZ	Repair right lung, open approach

0VN63ZZ	Release right tunica vaginalis, percutaneous approach
0VN64ZZ	Release right tunica vaginalis, percutaneous endoscopic approach
0VN70ZZ	Release left tunica vaginalis, open approach
0VN73ZZ	Release left tunica vaginalis, percutaneous approach
0VN74ZZ	Release left tunica vaginalis, percutaneous endoscopic approach
0VNF0ZZ	Release right spermatic cord, open approach
0VNF3ZZ	Release right spermatic cord, percutaneous approach
0VNF4ZZ	Release right spermatic cord, percutaneous endoscopic approach
0VNF8ZZ	Release right spermatic cord, via natural or artificial opening endoscopic
0VNG0ZZ	Release left spermatic cord, open approach
0VNG3ZZ	Release left spermatic cord, percutaneous approach
0VNG4ZZ	Release left spermatic cord, percutaneous endoscopic approach
0VNG8ZZ	Release left spermatic cord, via natural or artificial opening endoscopic
0VNH0ZZ	Release bilateral spermatic cords, open approach
0VNH3ZZ	Release bilateral spermatic cords, percutaneous approach
0VNH4ZZ	Release bilateral spermatic cords, percutaneous endoscopic approach
0VNH8ZZ	Release bilateral spermatic cords, via natural or artificial opening endoscopic
0VNJ0ZZ	Release right epididymis, open approach
0VNJ3ZZ	Release right epididymis, percutaneous approach
0VNJ4ZZ	Release right epididymis, percutaneous endoscopic approach
0VNJ8ZZ	Release right epididymis, via natural or artificial opening endoscopic

0BQK3ZZ	Repair right lung, percutaneous approach	0VNK0ZZ	Release left epididymis, open approach
0BQK4ZZ	Repair right lung, percutaneous endoscopic approach	0VNK3ZZ	Release left epididymis, percutaneous approach
0BQK7ZZ	Repair right lung, via natural or artificial opening	0VNK4ZZ	Release left epididymis, percutaneous endoscopic approach
0BQK8ZZ	Repair right lung, via natural or artificial opening endoscopic	0VNK8ZZ	Release left epididymis, via natural or artificial opening endoscopic
0BQL0ZZ	Repair left lung, open approach	0VNL0ZZ	Release bilateral epididymis, open approach
0BQL3ZZ	Repair left lung, percutaneous approach	0VNL3ZZ	Release bilateral epididymis, percutaneous approach
0BQL4ZZ	Repair left lung, percutaneous endoscopic approach	0VNL4ZZ	Release bilateral epididymis, percutaneous endoscopic approach
0BQL7ZZ	Repair left lung, via natural or artificial opening	0VNL8ZZ	Release bilateral epididymis, via natural or artificial opening endoscopic
0BQL8ZZ	Repair left lung, via natural or artificial opening endoscopic	0VNN0ZZ	Release right vas deferens, open approach
0BQM0ZZ	Repair bilateral lungs, open approach	0VNN3ZZ	Release right vas deferens, percutaneous approach
0BQM3ZZ	Repair bilateral lungs, percutaneous approach	0VNN4ZZ	Release right vas deferens, percutaneous endoscopic approach
0BQM4ZZ	Repair bilateral lungs, percutaneous endoscopic approach	0VNN8ZZ	Release right vas deferens, via natural or artificial opening endoscopic
0BQM7ZZ	Repair bilateral lungs, via natural or artificial opening	0VNP0ZZ	Release left vas deferens, open approach
0BQM8ZZ	Repair bilateral lungs, via natural or artificial opening endoscopic	0VNP3ZZ	Release left vas deferens, percutaneous approach
0BQN0ZZ	Repair right pleura, open approach	0VNP4ZZ	Release left vas deferens, percutaneous endoscopic approach
0BQN3ZZ	Repair right pleura, percutaneous approach	0VNP8ZZ	Release left vas deferens, via natural or artificial opening endoscopic
0BQN4ZZ	Repair right pleura, percutaneous endoscopic approach	0VNQ0ZZ	Release bilateral vas deferens, open approach
0BQP0ZZ	Repair left pleura, open approach	0VNQ3ZZ	Release bilateral vas deferens, percutaneous approach
0BQP3ZZ	Repair left pleura, percutaneous approach	0VNQ4ZZ	Release bilateral vas deferens, percutaneous endoscopic approach
0BQP4ZZ	Repair left pleura, percutaneous endoscopic approach	0VNQ8ZZ	Release bilateral vas deferens, via natural or artificial opening endoscopic
0BQR0ZZ	Repair right diaphragm, open approach	0VNS0ZZ	Release penis, open approach
0BQR3ZZ	Repair right diaphragm, percutaneous approach	0VNS3ZZ	Release penis, percutaneous approach

0BQR4ZZ	Repair right diaphragm, percutaneous endoscopic approach
0BQS0ZZ	Repair left diaphragm, open approach
0BQS3ZZ	Repair left diaphragm, percutaneous approach
0BQS4ZZ	Repair left diaphragm, percutaneous endoscopic approach
0BQT0ZZ	Repair diaphragm, open approach
0BQT3ZZ	Repair diaphragm, percutaneous approach
0BQT4ZZ	Repair diaphragm, percutaneous endoscopic approach
0BR107Z	Replacement of trachea with autologous tissue substitute, open approach
0BR10JZ	Replacement of trachea with synthetic substitute, open approach
0BR10KZ	Replacement of trachea with nonautologous tissue substitute, open approach
0BR147Z	Replacement of trachea with autologous tissue substitute, percutaneous endoscopic approach
0BR14JZ	Replacement of trachea with synthetic substitute, percutaneous endoscopic approach
0BR14KZ	Replacement of trachea with nonautologous tissue substitute, percutaneous endoscopic approach
0BR207Z	Replacement of carina with autologous tissue substitute, open approach
0BR20JZ	Replacement of carina with synthetic substitute, open approach
0BR20KZ	Replacement of carina with nonautologous tissue substitute, open approach
0VNS4ZZ	Release penis, percutaneous endoscopic approach
0VNSXZZ	Release penis, external approach
0VP400Z	Removal of drainage device from prostate and seminal vesicles, open approach
0VP401Z	Removal of radioactive element from prostate and seminal vesicles, open approach
0VP403Z	Removal of infusion device from prostate and seminal vesicles, open approach
0VP407Z	Removal of autologous tissue substitute from prostate and seminal vesicles, open approach
0VP40JZ	Removal of synthetic substitute from prostate and seminal vesicles, open approach
0VP40KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, open approach
0VP40YZ	Removal of Other device from prostate and seminal vesicles, open approach
0VP430Z	Removal of drainage device from prostate and seminal vesicles, percutaneous approach
0VP431Z	Removal of radioactive element from prostate and seminal vesicles, percutaneous approach
0VP433Z	Removal of infusion device from prostate and seminal vesicles, percutaneous approach
0VP437Z	Removal of autologous tissue substitute from prostate and seminal vesicles, percutaneous approach
0VP43JZ	Removal of synthetic substitute from prostate and seminal vesicles, percutaneous approach
0VP43KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, percutaneous approach
0VP440Z	Removal of drainage device from prostate and seminal vesicles, percutaneous endoscopic approach

0BR247Z	Replacement of carina with autologous tissue substitute, percutaneous endoscopic approach
0BR24JZ	Replacement of carina with synthetic substitute, percutaneous endoscopic approach
0BR24KZ	Replacement of carina with nonautologous tissue substitute, percutaneous endoscopic approach
0BR307Z	Replacement of right main bronchus with autologous tissue substitute, open approach
0BR30JZ	Replacement of right main bronchus with synthetic substitute, open approach
0BR30KZ	Replacement of right main bronchus with nonautologous tissue substitute, open approach
0BR347Z	Replacement of right main bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BR34JZ	Replacement of right main bronchus with synthetic substitute, percutaneous endoscopic approach
0BR34KZ	Replacement of right main bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BR407Z	Replacement of right upper lobe bronchus with autologous tissue substitute, open approach
0BR40JZ	Replacement of right upper lobe bronchus with synthetic substitute, open approach
0BR40KZ	Replacement of right upper lobe bronchus with nonautologous tissue substitute, open approach
0BR447Z	Replacement of right upper lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach
0VP441Z	Removal of radioactive element from prostate and seminal vesicles, percutaneous endoscopic approach
0VP443Z	Removal of infusion device from prostate and seminal vesicles, percutaneous endoscopic approach
0VP447Z	Removal of autologous tissue substitute from prostate and seminal vesicles, percutaneous endoscopic approach
0VP44JZ	Removal of synthetic substitute from prostate and seminal vesicles, percutaneous endoscopic approach
0VP44KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, percutaneous endoscopic approach
0VP44YZ	Removal of Other device from prostate and seminal vesicles, percutaneous endoscopic approach
0VP471Z	Removal of radioactive element from prostate and seminal vesicles, via natural or artificial opening
0VP477Z	Removal of autologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening
0VP47JZ	Removal of synthetic substitute from prostate and seminal vesicles, via natural or artificial opening
0VP47KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening
0VP481Z	Removal of radioactive element from prostate and seminal vesicles, via natural or artificial opening endoscopic
0VP487Z	Removal of autologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening endoscopic
0VP48JZ	Removal of synthetic substitute from prostate and seminal vesicles, via natural or artificial opening endoscopic

0BR44JZ	Replacement of right upper lobe bronchus with synthetic substitute, percutaneous endoscopic approach
0BR44KZ	Replacement of right upper lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BR507Z	Replacement of right middle lobe bronchus with autologous tissue substitute, open approach
0BR50JZ	Replacement of right middle lobe bronchus with synthetic substitute, open approach
0BR50KZ	Replacement of right middle lobe bronchus with nonautologous tissue substitute, open approach
0BR547Z	Replacement of right middle lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BR54JZ	Replacement of right middle lobe bronchus with synthetic substitute, percutaneous endoscopic approach
0BR54KZ	Replacement of right middle lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BR607Z	Replacement of right lower lobe bronchus with autologous tissue substitute, open approach
0BR60JZ	Replacement of right lower lobe bronchus with synthetic substitute, open approach
0BR60KZ	Replacement of right lower lobe bronchus with nonautologous tissue substitute, open approach
0BR647Z	Replacement of right lower lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BR64JZ	Replacement of right lower lobe bronchus with synthetic substitute, percutaneous endoscopic approach

0VP48KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening endoscopic
0VP80YZ	Removal of Other device from scrotum and tunica vaginalis, open approach
0VP84YZ	Removal of Other device from scrotum and tunica vaginalis, percutaneous endoscopic approach
0VPD00Z	Removal of drainage device from testis, open approach
0VPD03Z	Removal of infusion device from testis, open approach
0VPD07Z	Removal of autologous tissue substitute from testis, open approach
0VPD0JZ	Removal of synthetic substitute from testis, open approach
0VPD0KZ	Removal of nonautologous tissue substitute from testis, open approach
0VPD0YZ	Removal of Other device from testis, open approach
0VPD30Z	Removal of drainage device from testis, percutaneous approach
0VPD33Z	Removal of infusion device from testis, percutaneous approach
0VPD37Z	Removal of autologous tissue substitute from testis, percutaneous approach
0VPD3JZ	Removal of synthetic substitute from testis, percutaneous approach

0BR64KZ	Replacement of right lower lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VPD3KZ	Removal of nonautologous tissue substitute from testis, percutaneous approach
0BR707Z	Replacement of left main bronchus with autologous tissue substitute, open approach	0VPD40Z	Removal of drainage device from testis, percutaneous endoscopic approach
0BR70JZ	Replacement of left main bronchus with synthetic substitute, open approach	0VPD43Z	Removal of infusion device from testis, percutaneous endoscopic approach
0BR70KZ	Replacement of left main bronchus with nonautologous tissue substitute, open approach	0VPD47Z	Removal of autologous tissue substitute from testis, percutaneous endoscopic approach
0BR747Z	Replacement of left main bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VPD4JZ	Removal of synthetic substitute from testis, percutaneous endoscopic approach
0BR74JZ	Replacement of left main bronchus with synthetic substitute, percutaneous endoscopic approach	0VPD4KZ	Removal of nonautologous tissue substitute from testis, percutaneous endoscopic approach
0BR74KZ	Replacement of left main bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VPD4YZ	Removal of Other device from testis, percutaneous endoscopic approach
0BR807Z	Replacement of left upper lobe bronchus with autologous tissue substitute, open approach	0VPD77Z	Removal of autologous tissue substitute from testis, via natural or artificial opening
0BR80JZ	Replacement of left upper lobe bronchus with synthetic substitute, open approach	0VPD7JZ	Removal of synthetic substitute from testis, via natural or artificial opening
0BR80KZ	Replacement of left upper lobe bronchus with nonautologous tissue substitute, open approach	0VPD7KZ	Removal of nonautologous tissue substitute from testis, via natural or artificial opening
0BR847Z	Replacement of left upper lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VPD87Z	Removal of autologous tissue substitute from testis, via natural or artificial opening endoscopic
0BR84JZ	Replacement of left upper lobe bronchus with synthetic substitute, percutaneous endoscopic approach	0VPD8JZ	Removal of synthetic substitute from testis, via natural or artificial opening endoscopic
0BR84KZ	Replacement of left upper lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VPD8KZ	Removal of nonautologous tissue substitute from testis, via natural or artificial opening endoscopic
0BR907Z	Replacement of lingula bronchus with autologous tissue substitute, open approach	0VPM00Z	Removal of drainage device from epididymis and spermatic cord, open approach

0BR90JZ	Replacement of lingula bronchus with synthetic substitute, open approach
0BR90KZ	Replacement of lingula bronchus with nonautologous tissue substitute, open approach
0BR947Z	Replacement of lingula bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BR94JZ	Replacement of lingula bronchus with synthetic substitute, percutaneous endoscopic approach
0BR94KZ	Replacement of lingula bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BRB07Z	Replacement of left lower lobe bronchus with autologous tissue substitute, open approach
0BRB0JZ	Replacement of left lower lobe bronchus with synthetic substitute, open approach
0BRB0KZ	Replacement of left lower lobe bronchus with nonautologous tissue substitute, open approach
0BRB47Z	Replacement of left lower lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BRB4JZ	Replacement of left lower lobe bronchus with synthetic substitute, percutaneous endoscopic approach
0BRB4KZ	Replacement of left lower lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BRT07Z	Replacement of diaphragm with autologous tissue substitute, open approach
0BRT0JZ	Replacement of diaphragm with synthetic substitute, open approach
0BRT0KZ	Replacement of diaphragm with nonautologous tissue substitute, open approach
0VPM03Z	Removal of infusion device from epididymis and spermatic cord, open approach
0VPM07Z	Removal of autologous tissue substitute from epididymis and spermatic cord, open approach
0VPM0CZ	Removal of extraluminal device from epididymis and spermatic cord, open approach
0VPM0JZ	Removal of synthetic substitute from epididymis and spermatic cord, open approach
0VPM0KZ	Removal of nonautologous tissue substitute from epididymis and spermatic cord, open approach
0VPM0YZ	Removal of Other device from epididymis and spermatic cord, open approach
0VPM30Z	Removal of drainage device from epididymis and spermatic cord, percutaneous approach
0VPM33Z	Removal of infusion device from epididymis and spermatic cord, percutaneous approach
0VPM37Z	Removal of autologous tissue substitute from epididymis and spermatic cord, percutaneous approach
0VPM3CZ	Removal of extraluminal device from epididymis and spermatic cord, percutaneous approach
0VPM3JZ	Removal of synthetic substitute from epididymis and spermatic cord, percutaneous approach
0VPM3KZ	Removal of nonautologous tissue substitute from epididymis and spermatic cord, percutaneous approach
0VPM40Z	Removal of drainage device from epididymis and spermatic cord, percutaneous endoscopic approach
0VPM43Z	Removal of infusion device from epididymis and spermatic cord, percutaneous endoscopic approach

0BRT47Z	Replacement of diaphragm with autologous tissue substitute, percutaneous endoscopic approach
0BRT4JZ	Replacement of diaphragm with synthetic substitute, percutaneous endoscopic approach
0BRT4KZ	Replacement of diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach
0BS10ZZ	Reposition trachea, open approach
0BS20ZZ	Reposition carina, open approach
0BS30ZZ	Reposition right main bronchus, open approach
0BS40ZZ	Reposition right upper lobe bronchus, open approach
0BS50ZZ	Reposition right middle lobe bronchus, open approach
0BS60ZZ	Reposition right lower lobe bronchus, open approach
0BS70ZZ	Reposition left main bronchus, open approach
0BS80ZZ	Reposition left upper lobe bronchus, open approach
0BS90ZZ	Reposition lingula bronchus, open approach
0VPM47Z	Removal of autologous tissue substitute from epididymis and spermatic cord, percutaneous endoscopic approach
0VPM4CZ	Removal of extraluminal device from epididymis and spermatic cord, percutaneous endoscopic approach
0VPM4JZ	Removal of synthetic substitute from epididymis and spermatic cord, percutaneous endoscopic approach
0VPM4KZ	Removal of nonautologous tissue substitute from epididymis and spermatic cord, percutaneous endoscopic approach
0VPM4YZ	Removal of Other device from epididymis and spermatic cord, percutaneous endoscopic approach
0VPM77Z	Removal of autologous tissue substitute from epididymis and spermatic cord, via natural or artificial opening
0VPM7CZ	Removal of extraluminal device from epididymis and spermatic cord, via natural or artificial opening
0VPM7JZ	Removal of synthetic substitute from epididymis and spermatic cord, via natural or artificial opening
0VPM7KZ	Removal of nonautologous tissue substitute from epididymis and spermatic cord, via natural or artificial opening
0VPM87Z	Removal of autologous tissue substitute from epididymis and spermatic cord, via natural or artificial opening endoscopic
0VPM8CZ	Removal of extraluminal device from epididymis and spermatic cord, via natural or artificial opening endoscopic
0VPM8JZ	Removal of synthetic substitute from epididymis and spermatic cord, via natural or artificial opening endoscopic

0BSB0ZZ	Reposition left lower lobe bronchus, open approach	0VPM8KZ	Removal of nonautologous tissue substitute from epididymis and spermatic cord, via natural or artificial opening endoscopic
0BSC0ZZ	Reposition right upper lung lobe, open approach	0VPR0DZ	Removal of intraluminal device from vas deferens, open approach
0BSD0ZZ	Reposition right middle lung lobe, open approach	0VPR0YZ	Removal of Other device from vas deferens, open approach
0BSF0ZZ	Reposition right lower lung lobe, open approach	0VPR3DZ	Removal of intraluminal device from vas deferens, percutaneous approach
0BSG0ZZ	Reposition left upper lung lobe, open approach	0VPR4DZ	Removal of intraluminal device from vas deferens, percutaneous endoscopic approach
0BSH0ZZ	Reposition lung lingula, open approach	0VPR4YZ	Removal of Other device from vas deferens, percutaneous endoscopic approach
0BSJ0ZZ	Reposition left lower lung lobe, open approach	0VPS00Z	Removal of drainage device from penis, open approach
0BSK0ZZ	Reposition right lung, open approach	0VPS03Z	Removal of infusion device from penis, open approach
0BSL0ZZ	Reposition left lung, open approach	0VPS07Z	Removal of autologous tissue substitute from penis, open approach
0BSR0ZZ	Reposition right diaphragm, open approach	0VPS0JZ	Removal of synthetic substitute from penis, open approach
0BSS0ZZ	Reposition left diaphragm, open approach	0VPS0KZ	Removal of nonautologous tissue substitute from penis, open approach
0BST0ZZ	Reposition diaphragm, open approach	0VPS0YZ	Removal of Other device from penis, open approach
0BT10ZZ	Resection of trachea, open approach	0VPS30Z	Removal of drainage device from penis, percutaneous approach
0BT14ZZ	Resection of trachea, percutaneous endoscopic approach	0VPS33Z	Removal of infusion device from penis, percutaneous approach
0BT20ZZ	Resection of carina, open approach	0VPS37Z	Removal of autologous tissue substitute from penis, percutaneous approach
0BT24ZZ	Resection of carina, percutaneous endoscopic approach	0VPS3JZ	Removal of synthetic substitute from penis, percutaneous approach
0BT30ZZ	Resection of right main bronchus, open approach	0VPS3KZ	Removal of nonautologous tissue substitute from penis, percutaneous approach
0BT34ZZ	Resection of right main bronchus, percutaneous endoscopic approach	0VPS40Z	Removal of drainage device from penis, percutaneous endoscopic approach
0BT40ZZ	Resection of right upper lobe bronchus, open approach	0VPS43Z	Removal of infusion device from penis, percutaneous endoscopic approach

0BT44ZZ	Resection of right upper lobe bronchus, percutaneous endoscopic approach
0BT50ZZ	Resection of right middle lobe bronchus, open approach
0BT54ZZ	Resection of right middle lobe bronchus, percutaneous endoscopic approach
0BT60ZZ	Resection of right lower lobe bronchus, open approach
0BT64ZZ	Resection of right lower lobe bronchus, percutaneous endoscopic approach
0BT70ZZ	Resection of left main bronchus, open approach
0BT74ZZ	Resection of left main bronchus, percutaneous endoscopic approach
0BT80ZZ	Resection of left upper lobe bronchus, open approach
0BT84ZZ	Resection of left upper lobe bronchus, percutaneous endoscopic approach
0BT90ZZ	Resection of lingula bronchus, open approach
0BT94ZZ	Resection of lingula bronchus, percutaneous endoscopic approach
0BTB0ZZ	Resection of left lower lobe bronchus, open approach
0BTB4ZZ	Resection of left lower lobe bronchus, percutaneous endoscopic approach
0BTC0ZZ	Resection of right upper lung lobe, open approach
0BTC4ZZ	Resection of right upper lung lobe, percutaneous endoscopic approach
0BTD0ZZ	Resection of right middle lung lobe, open approach
0BTD4ZZ	Resection of right middle lung lobe, percutaneous endoscopic approach
0BTF0ZZ	Resection of right lower lung lobe, open approach
0BTF4ZZ	Resection of right lower lung lobe, percutaneous endoscopic approach
0VPS47Z	Removal of autologous tissue substitute from penis, percutaneous endoscopic approach
0VPS4JZ	Removal of synthetic substitute from penis, percutaneous endoscopic approach
0VPS4KZ	Removal of nonautologous tissue substitute from penis, percutaneous endoscopic approach
0VPS4YZ	Removal of Other device from penis, percutaneous endoscopic approach
0VPS77Z	Removal of autologous tissue substitute from penis, via natural or artificial opening
0VPS7JZ	Removal of synthetic substitute from penis, via natural or artificial opening
0VPS7KZ	Removal of nonautologous tissue substitute from penis, via natural or artificial opening
0VPS87Z	Removal of autologous tissue substitute from penis, via natural or artificial opening endoscopic
0VPS8JZ	Removal of synthetic substitute from penis, via natural or artificial opening endoscopic
0VPS8KZ	Removal of nonautologous tissue substitute from penis, via natural or artificial opening endoscopic
0VQ00ZZ	Repair prostate, open approach
0VQ03ZZ	Repair prostate, percutaneous approach
0VQ04ZZ	Repair prostate, percutaneous endoscopic approach
0VQ07ZZ	Repair prostate, via natural or artificial opening
0VQ08ZZ	Repair prostate, via natural or artificial opening endoscopic
0VQ10ZZ	Repair right seminal vesicle, open approach
0VQ13ZZ	Repair right seminal vesicle, percutaneous approach
0VQ14ZZ	Repair right seminal vesicle, percutaneous endoscopic approach
0VQ20ZZ	Repair left seminal vesicle, open approach

0BTG0ZZ	Resection of left upper lung lobe, open approach
0BTG4ZZ	Resection of left upper lung lobe, percutaneous endoscopic approach
0BTH0ZZ	Resection of lung lingula, open approach
0BTH4ZZ	Resection of lung lingula, percutaneous endoscopic approach
0BTJ0ZZ	Resection of left lower lung lobe, open approach
0BTJ4ZZ	Resection of left lower lung lobe, percutaneous endoscopic approach
0BTK0ZZ	Resection of right lung, open approach
0BTK4ZZ	Resection of right lung, percutaneous endoscopic approach
0BTL0ZZ	Resection of left lung, open approach
0BTL4ZZ	Resection of left lung, percutaneous endoscopic approach
0BTM0ZZ	Resection of bilateral lungs, open approach
0BTM4ZZ	Resection of bilateral lungs, percutaneous endoscopic approach
0BTR0ZZ	Resection of right diaphragm, open approach
0BTR4ZZ	Resection of right diaphragm, percutaneous endoscopic approach
0BTS0ZZ	Resection of left diaphragm, open approach
0BTS4ZZ	Resection of left diaphragm, percutaneous endoscopic approach
0BTT0ZZ	Resection of diaphragm, open approach
0BTT4ZZ	Resection of diaphragm, percutaneous endoscopic approach
0BU107Z	Supplement trachea with autologous tissue substitute, open approach
0BU10JZ	Supplement trachea with synthetic substitute, open approach
0BU10KZ	Supplement trachea with nonautologous tissue substitute, open approach
0BU147Z	Supplement trachea with autologous tissue substitute, percutaneous endoscopic approach

0VQ23ZZ	Repair left seminal vesicle, percutaneous approach
0VQ24ZZ	Repair left seminal vesicle, percutaneous endoscopic approach
0VQ30ZZ	Repair bilateral seminal vesicles, open approach
0VQ33ZZ	Repair bilateral seminal vesicles, percutaneous approach
0VQ34ZZ	Repair bilateral seminal vesicles, percutaneous endoscopic approach
0VQ90ZZ	Repair right testis, open approach
0VQ93ZZ	Repair right testis, percutaneous approach
0VQ94ZZ	Repair right testis, percutaneous endoscopic approach
0VQB0ZZ	Repair left testis, open approach
0VQB3ZZ	Repair left testis, percutaneous approach
0VQB4ZZ	Repair left testis, percutaneous endoscopic approach
0VQC0ZZ	Repair bilateral testes, open approach
0VQC3ZZ	Repair bilateral testes, percutaneous approach
0VQC4ZZ	Repair bilateral testes, percutaneous endoscopic approach
0VQF0ZZ	Repair right spermatic cord, open approach
0VQF3ZZ	Repair right spermatic cord, percutaneous approach
0VQF4ZZ	Repair right spermatic cord, percutaneous endoscopic approach
0VQF8ZZ	Repair right spermatic cord, via natural or artificial opening endoscopic
0VQG0ZZ	Repair left spermatic cord, open approach
0VQG3ZZ	Repair left spermatic cord, percutaneous approach
0VQG4ZZ	Repair left spermatic cord, percutaneous endoscopic approach
0VQG8ZZ	Repair left spermatic cord, via natural or artificial opening endoscopic

0BU14JZ	Supplement trachea with synthetic substitute, percutaneous endoscopic approach	0VQH0ZZ	Repair bilateral spermatic cords, open approach
0BU14KZ	Supplement trachea with nonautologous tissue substitute, percutaneous endoscopic approach	0VQH3ZZ	Repair bilateral spermatic cords, percutaneous approach
0BU187Z	Supplement trachea with autologous tissue substitute, via natural or artificial opening endoscopic	0VQH4ZZ	Repair bilateral spermatic cords, percutaneous endoscopic approach
0BU18JZ	Supplement trachea with synthetic substitute, via natural or artificial opening endoscopic	0VQH8ZZ	Repair bilateral spermatic cords, via natural or artificial opening endoscopic
0BU18KZ	Supplement trachea with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VQJ0ZZ	Repair right epididymis, open approach
0BU207Z	Supplement carina with autologous tissue substitute, open approach	0VQJ3ZZ	Repair right epididymis, percutaneous approach
0BU20JZ	Supplement carina with synthetic substitute, open approach	0VQJ4ZZ	Repair right epididymis, percutaneous endoscopic approach
0BU20KZ	Supplement carina with nonautologous tissue substitute, open approach	0VQJ8ZZ	Repair right epididymis, via natural or artificial opening endoscopic
0BU247Z	Supplement carina with autologous tissue substitute, percutaneous endoscopic approach	0VQK0ZZ	Repair left epididymis, open approach
0BU24JZ	Supplement carina with synthetic substitute, percutaneous endoscopic approach	0VQK3ZZ	Repair left epididymis, percutaneous approach
0BU24KZ	Supplement carina with nonautologous tissue substitute, percutaneous endoscopic approach	0VQK4ZZ	Repair left epididymis, percutaneous endoscopic approach
0BU287Z	Supplement carina with autologous tissue substitute, via natural or artificial opening endoscopic	0VQK8ZZ	Repair left epididymis, via natural or artificial opening endoscopic
0BU28JZ	Supplement carina with synthetic substitute, via natural or artificial opening endoscopic	0VQL0ZZ	Repair bilateral epididymis, open approach
0BU28KZ	Supplement carina with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VQL3ZZ	Repair bilateral epididymis, percutaneous approach
0BU307Z	Supplement right main bronchus with autologous tissue substitute, open approach	0VQL4ZZ	Repair bilateral epididymis, percutaneous endoscopic approach
0BU30JZ	Supplement right main bronchus with synthetic substitute, open approach	0VQL8ZZ	Repair bilateral epididymis, via natural or artificial opening endoscopic

0BU30KZ	Supplement right main bronchus with nonautologous tissue substitute, open approach	0VQN0ZZ	Repair right vas deferens, open approach
0BU347Z	Supplement right main bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VQN3ZZ	Repair right vas deferens, percutaneous approach
0BU34JZ	Supplement right main bronchus with synthetic substitute, percutaneous endoscopic approach	0VQN4ZZ	Repair right vas deferens, percutaneous endoscopic approach
0BU34KZ	Supplement right main bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VQN8ZZ	Repair right vas deferens, via natural or artificial opening endoscopic
0BU387Z	Supplement right main bronchus with autologous tissue substitute, via natural or artificial opening endoscopic	0VQP0ZZ	Repair left vas deferens, open approach
0BU38JZ	Supplement right main bronchus with synthetic substitute, via natural or artificial opening endoscopic	0VQP3ZZ	Repair left vas deferens, percutaneous approach
0BU38KZ	Supplement right main bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VQP4ZZ	Repair left vas deferens, percutaneous endoscopic approach
0BU407Z	Supplement right upper lobe bronchus with autologous tissue substitute, open approach	0VQP8ZZ	Repair left vas deferens, via natural or artificial opening endoscopic
0BU40JZ	Supplement right upper lobe bronchus with synthetic substitute, open approach	0VQQ0ZZ	Repair bilateral vas deferens, open approach
0BU40KZ	Supplement right upper lobe bronchus with nonautologous tissue substitute, open approach	0VQQ3ZZ	Repair bilateral vas deferens, percutaneous approach
0BU447Z	Supplement right upper lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VQQ4ZZ	Repair bilateral vas deferens, percutaneous endoscopic approach
0BU44JZ	Supplement right upper lobe bronchus with synthetic substitute, percutaneous endoscopic approach	0VQQ8ZZ	Repair bilateral vas deferens, via natural or artificial opening endoscopic
0BU44KZ	Supplement right upper lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VQS0ZZ	Repair penis, open approach
0BU487Z	Supplement right upper lobe bronchus with autologous tissue substitute, via natural or artificial opening endoscopic	0VQS3ZZ	Repair penis, percutaneous approach
0BU48JZ	Supplement right upper lobe bronchus with synthetic substitute, via natural or artificial opening endoscopic	0VQS4ZZ	Repair penis, percutaneous endoscopic approach

0BU48KZ	Supplement right upper lobe bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0BU507Z	Supplement right middle lobe bronchus with autologous tissue substitute, open approach
0BU50JZ	Supplement right middle lobe bronchus with synthetic substitute, open approach
0BU50KZ	Supplement right middle lobe bronchus with nonautologous tissue substitute, open approach
0BU547Z	Supplement right middle lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BU54JZ	Supplement right middle lobe bronchus with synthetic substitute, percutaneous endoscopic approach
0BU54KZ	Supplement right middle lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BU587Z	Supplement right middle lobe bronchus with autologous tissue substitute, via natural or artificial opening endoscopic
0BU58JZ	Supplement right middle lobe bronchus with synthetic substitute, via natural or artificial opening endoscopic
0BU58KZ	Supplement right middle lobe bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0BU607Z	Supplement right lower lobe bronchus with autologous tissue substitute, open approach
0BU60JZ	Supplement right lower lobe bronchus with synthetic substitute, open approach
0BU60KZ	Supplement right lower lobe bronchus with nonautologous tissue substitute, open approach
0BU647Z	Supplement right lower lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach
0VQSXZZ	Repair penis, external approach
0VQT0ZZ	Repair prepuce, open approach
0VQT3ZZ	Repair prepuce, percutaneous approach
0VQT4ZZ	Repair prepuce, percutaneous endoscopic approach
0VQTXZZ	Repair prepuce, external approach
0VR90JZ	Replacement of right testis with synthetic substitute, open approach
0VRB0JZ	Replacement of left testis with synthetic substitute, open approach
0VRC0JZ	Replacement of bilateral testes with synthetic substitute, open approach
0VS90ZZ	Reposition right testis, open approach
0VS93ZZ	Reposition right testis, percutaneous approach
0VS94ZZ	Reposition right testis, percutaneous endoscopic approach
0VS98ZZ	Reposition right testis, via natural or artificial opening endoscopic
0VSB0ZZ	Reposition left testis, open approach
0VSB3ZZ	Reposition left testis, percutaneous approach

0BU64JZ	Supplement right lower lobe bronchus with synthetic substitute, percutaneous endoscopic approach
0BU64KZ	Supplement right lower lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BU687Z	Supplement right lower lobe bronchus with autologous tissue substitute, via natural or artificial opening endoscopic
0BU68JZ	Supplement right lower lobe bronchus with synthetic substitute, via natural or artificial opening endoscopic
0BU68KZ	Supplement right lower lobe bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0BU707Z	Supplement left main bronchus with autologous tissue substitute, open approach
0BU70JZ	Supplement left main bronchus with synthetic substitute, open approach
0BU70KZ	Supplement left main bronchus with nonautologous tissue substitute, open approach
0BU747Z	Supplement left main bronchus with autologous tissue substitute, percutaneous endoscopic approach
0BU74JZ	Supplement left main bronchus with synthetic substitute, percutaneous endoscopic approach
0BU74KZ	Supplement left main bronchus with nonautologous tissue substitute, percutaneous endoscopic approach
0BU787Z	Supplement left main bronchus with autologous tissue substitute, via natural or artificial opening endoscopic
0BU78JZ	Supplement left main bronchus with synthetic substitute, via natural or artificial opening endoscopic
0BU78KZ	Supplement left main bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0BU807Z	Supplement left upper lobe bronchus with autologous tissue substitute, open approach
0VSB4ZZ	Reposition left testis, percutaneous endoscopic approach
0VSB8ZZ	Reposition left testis, via natural or artificial opening endoscopic
0VSC0ZZ	Reposition bilateral testes, open approach
0VSC3ZZ	Reposition bilateral testes, percutaneous approach
0VSC4ZZ	Reposition bilateral testes, percutaneous endoscopic approach
0VSC8ZZ	Reposition bilateral testes, via natural or artificial opening endoscopic
0VSF0ZZ	Reposition right spermatic cord, open approach
0VSF3ZZ	Reposition right spermatic cord, percutaneous approach
0VSF4ZZ	Reposition right spermatic cord, percutaneous endoscopic approach
0VSF8ZZ	Reposition right spermatic cord, via natural or artificial opening endoscopic
0VSG0ZZ	Reposition left spermatic cord, open approach
0VSG3ZZ	Reposition left spermatic cord, percutaneous approach
0VSG4ZZ	Reposition left spermatic cord, percutaneous endoscopic approach
0VSG8ZZ	Reposition left spermatic cord, via natural or artificial opening endoscopic
0VSH0ZZ	Reposition bilateral spermatic cords, open approach

0BU80JZ	Supplement left upper lobe bronchus with synthetic substitute, open approach	0VSH3ZZ	Reposition bilateral spermatic cords, percutaneous approach
0BU80KZ	Supplement left upper lobe bronchus with nonautologous tissue substitute, open approach	0VSH4ZZ	Reposition bilateral spermatic cords, percutaneous endoscopic approach
0BU847Z	Supplement left upper lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VSH8ZZ	Reposition bilateral spermatic cords, via natural or artificial opening endoscopic
0BU84JZ	Supplement left upper lobe bronchus with synthetic substitute, percutaneous endoscopic approach	0VT00ZZ	Resection of prostate, open approach
0BU84KZ	Supplement left upper lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VT04ZZ	Resection of prostate, percutaneous endoscopic approach
0BU887Z	Supplement left upper lobe bronchus with autologous tissue substitute, via natural or artificial opening endoscopic	0VT07ZZ	Resection of prostate, via natural or artificial opening
0BU88JZ	Supplement left upper lobe bronchus with synthetic substitute, via natural or artificial opening endoscopic	0VT08ZZ	Resection of prostate, via natural or artificial opening endoscopic
0BU88KZ	Supplement left upper lobe bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VT10ZZ	Resection of right seminal vesicle, open approach
0BU907Z	Supplement lingula bronchus with autologous tissue substitute, open approach	0VT14ZZ	Resection of right seminal vesicle, percutaneous endoscopic approach
0BU90JZ	Supplement lingula bronchus with synthetic substitute, open approach	0VT20ZZ	Resection of left seminal vesicle, open approach
0BU90KZ	Supplement lingula bronchus with nonautologous tissue substitute, open approach	0VT24ZZ	Resection of left seminal vesicle, percutaneous endoscopic approach
0BU947Z	Supplement lingula bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VT30ZZ	Resection of bilateral seminal vesicles, open approach
0BU94JZ	Supplement lingula bronchus with synthetic substitute, percutaneous endoscopic approach	0VT34ZZ	Resection of bilateral seminal vesicles, percutaneous endoscopic approach
0BU94KZ	Supplement lingula bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VT60ZZ	Resection of right tunica vaginalis, open approach
0BU987Z	Supplement lingula bronchus with autologous tissue substitute, via natural or artificial opening endoscopic	0VT64ZZ	Resection of right tunica vaginalis, percutaneous endoscopic approach

0BU98JZ	Supplement lingula bronchus with synthetic substitute, via natural or artificial opening endoscopic	0VT70ZZ	Resection of left tunica vaginalis, open approach
0BU98KZ	Supplement lingula bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VT74ZZ	Resection of left tunica vaginalis, percutaneous endoscopic approach
0BUB07Z	Supplement left lower lobe bronchus with autologous tissue substitute, open approach	0VT90ZZ	Resection of right testis, open approach
0BUB0JZ	Supplement left lower lobe bronchus with synthetic substitute, open approach	0VT94ZZ	Resection of right testis, percutaneous endoscopic approach
0BUB0KZ	Supplement left lower lobe bronchus with nonautologous tissue substitute, open approach	0VTB0ZZ	Resection of left testis, open approach
0BUB47Z	Supplement left lower lobe bronchus with autologous tissue substitute, percutaneous endoscopic approach	0VTB4ZZ	Resection of left testis, percutaneous endoscopic approach
0BUB4JZ	Supplement left lower lobe bronchus with synthetic substitute, percutaneous endoscopic approach	0VTC0ZZ	Resection of bilateral testes, open approach
0BUB4KZ	Supplement left lower lobe bronchus with nonautologous tissue substitute, percutaneous endoscopic approach	0VTC4ZZ	Resection of bilateral testes, percutaneous endoscopic approach
0BUB87Z	Supplement left lower lobe bronchus with autologous tissue substitute, via natural or artificial opening endoscopic	0VTF0ZZ	Resection of right spermatic cord, open approach
0BUB8JZ	Supplement left lower lobe bronchus with synthetic substitute, via natural or artificial opening endoscopic	0VTF4ZZ	Resection of right spermatic cord, percutaneous endoscopic approach
0BUB8KZ	Supplement left lower lobe bronchus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VTG0ZZ	Resection of left spermatic cord, open approach
0BUR07Z	Supplement right diaphragm with autologous tissue substitute, open approach	0VTG4ZZ	Resection of left spermatic cord, percutaneous endoscopic approach
0BUR0JZ	Supplement right diaphragm with synthetic substitute, open approach	0VTH0ZZ	Resection of bilateral spermatic cords, open approach
0BUR0KZ	Supplement right diaphragm with nonautologous tissue substitute, open approach	0VTH4ZZ	Resection of bilateral spermatic cords, percutaneous endoscopic approach
0BUR47Z	Supplement right diaphragm with autologous tissue substitute, percutaneous endoscopic approach	0VTJ0ZZ	Resection of right epididymis, open approach

0BUR4JZ	Supplement right diaphragm with synthetic substitute, percutaneous endoscopic approach
0BUR4KZ	Supplement right diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach
0BUS07Z	Supplement left diaphragm with autologous tissue substitute, open approach
0BUS0JZ	Supplement left diaphragm with synthetic substitute, open approach
0BUS0KZ	Supplement left diaphragm with nonautologous tissue substitute, open approach
0BUS47Z	Supplement left diaphragm with autologous tissue substitute, percutaneous endoscopic approach
0BUS4JZ	Supplement left diaphragm with synthetic substitute, percutaneous endoscopic approach
0BUS4KZ	Supplement left diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach
0BUT07Z	Supplement diaphragm with autologous tissue substitute, open approach
0BUT0JZ	Supplement diaphragm with synthetic substitute, open approach
0BUT0KZ	Supplement diaphragm with nonautologous tissue substitute, open approach
0BUT47Z	Supplement diaphragm with autologous tissue substitute, percutaneous endoscopic approach
0BUT4JZ	Supplement diaphragm with synthetic substitute, percutaneous endoscopic approach
0BUT4KZ	Supplement diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach
0BV10CZ	Restriction of trachea with extraluminal device, open approach
0VTJ4ZZ	Resection of right epididymis, percutaneous endoscopic approach
0VTK0ZZ	Resection of left epididymis, open approach
0VTK4ZZ	Resection of left epididymis, percutaneous endoscopic approach
0VTL0ZZ	Resection of bilateral epididymis, open approach
0VTL4ZZ	Resection of bilateral epididymis, percutaneous endoscopic approach
0VTS0ZZ	Resection of penis, open approach
0VTS4ZZ	Resection of penis, percutaneous endoscopic approach
0VTSXZZ	Resection of penis, external approach
0VU107Z	Supplement right seminal vesicle with autologous tissue substitute, open approach
0VU10JZ	Supplement right seminal vesicle with synthetic substitute, open approach
0VU10KZ	Supplement right seminal vesicle with nonautologous tissue substitute, open approach
0VU147Z	Supplement right seminal vesicle with autologous tissue substitute, percutaneous endoscopic approach
0VU14JZ	Supplement right seminal vesicle with synthetic substitute, percutaneous endoscopic approach
0VU14KZ	Supplement right seminal vesicle with nonautologous tissue substitute, percutaneous endoscopic approach
0VU187Z	Supplement right seminal vesicle with autologous tissue substitute, via natural or artificial opening endoscopic

0BV10DZ	Restriction of trachea with intraluminal device, open approach
0BV10ZZ	Restriction of trachea, open approach
0BV13CZ	Restriction of trachea with extraluminal device, percutaneous approach
0BV13DZ	Restriction of trachea with intraluminal device, percutaneous approach
0BV13ZZ	Restriction of trachea, percutaneous approach
0BV14CZ	Restriction of trachea with extraluminal device, percutaneous endoscopic approach
0BV14DZ	Restriction of trachea with intraluminal device, percutaneous endoscopic approach
0BV14ZZ	Restriction of trachea, percutaneous endoscopic approach
0BV17DZ	Restriction of trachea with intraluminal device, via natural or artificial opening
0BV17ZZ	Restriction of trachea, via natural or artificial opening
0BV18DZ	Restriction of trachea with intraluminal device, via natural or artificial opening endoscopic
0BV18ZZ	Restriction of trachea, via natural or artificial opening endoscopic
0BV20CZ	Restriction of carina with extraluminal device, open approach
0BV20DZ	Restriction of carina with intraluminal device, open approach
0VU18JZ	Supplement right seminal vesicle with synthetic substitute, via natural or artificial opening endoscopic
0VU18KZ	Supplement right seminal vesicle with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VU207Z	Supplement left seminal vesicle with autologous tissue substitute, open approach
0VU20JZ	Supplement left seminal vesicle with synthetic substitute, open approach
0VU20KZ	Supplement left seminal vesicle with nonautologous tissue substitute, open approach
0VU247Z	Supplement left seminal vesicle with autologous tissue substitute, percutaneous endoscopic approach
0VU24JZ	Supplement left seminal vesicle with synthetic substitute, percutaneous endoscopic approach
0VU24KZ	Supplement left seminal vesicle with nonautologous tissue substitute, percutaneous endoscopic approach
0VU287Z	Supplement left seminal vesicle with autologous tissue substitute, via natural or artificial opening endoscopic
0VU28JZ	Supplement left seminal vesicle with synthetic substitute, via natural or artificial opening endoscopic
0VU28KZ	Supplement left seminal vesicle with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VU307Z	Supplement bilateral seminal vesicles with autologous tissue substitute, open approach
0VU30JZ	Supplement bilateral seminal vesicles with synthetic substitute, open approach
0VU30KZ	Supplement bilateral seminal vesicles with nonautologous tissue substitute, open approach

0BV20ZZ	Restriction of carina, open approach
0BV23CZ	Restriction of carina with extraluminal device, percutaneous approach
0BV23DZ	Restriction of carina with intraluminal device, percutaneous approach
0BV23ZZ	Restriction of carina, percutaneous approach
0BV24CZ	Restriction of carina with extraluminal device, percutaneous endoscopic approach
0BV24DZ	Restriction of carina with intraluminal device, percutaneous endoscopic approach
0BV24ZZ	Restriction of carina, percutaneous endoscopic approach
0BV27DZ	Restriction of carina with intraluminal device, via natural or artificial opening
0BV27ZZ	Restriction of carina, via natural or artificial opening
0BV28DZ	Restriction of carina with intraluminal device, via natural or artificial opening endoscopic
0BV28ZZ	Restriction of carina, via natural or artificial opening endoscopic
0BV30CZ	Restriction of right main bronchus with extraluminal device, open approach
0BV30DZ	Restriction of right main bronchus with intraluminal device, open approach
0BV30ZZ	Restriction of right main bronchus, open approach
0BV33CZ	Restriction of right main bronchus with extraluminal device, percutaneous approach
0BV33DZ	Restriction of right main bronchus with intraluminal device, percutaneous approach
0VU347Z	Supplement bilateral seminal vesicles with autologous tissue substitute, percutaneous endoscopic approach
0VU34JZ	Supplement bilateral seminal vesicles with synthetic substitute, percutaneous endoscopic approach
0VU34KZ	Supplement bilateral seminal vesicles with nonautologous tissue substitute, percutaneous endoscopic approach
0VU387Z	Supplement bilateral seminal vesicles with autologous tissue substitute, via natural or artificial opening endoscopic
0VU38JZ	Supplement bilateral seminal vesicles with synthetic substitute, via natural or artificial opening endoscopic
0VU38KZ	Supplement bilateral seminal vesicles with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VU507Z	Supplement scrotum with autologous tissue substitute, open approach
0VU50JZ	Supplement scrotum with synthetic substitute, open approach
0VU50KZ	Supplement scrotum with nonautologous tissue substitute, open approach
0VU547Z	Supplement scrotum with autologous tissue substitute, percutaneous endoscopic approach
0VU54JZ	Supplement scrotum with synthetic substitute, percutaneous endoscopic approach
0VU54KZ	Supplement scrotum with nonautologous tissue substitute, percutaneous endoscopic approach
0VU5X7Z	Supplement scrotum with autologous tissue substitute, external approach
0VU5XJZ	Supplement scrotum with synthetic substitute, external approach
0VU5XKZ	Supplement scrotum with nonautologous tissue substitute, external approach
0VU607Z	Supplement right tunica vaginalis with autologous tissue substitute, open approach

0BV33ZZ	Restriction of right main bronchus, percutaneous approach
0BV34CZ	Restriction of right main bronchus with extraluminal device, percutaneous endoscopic approach
0BV34DZ	Restriction of right main bronchus with intraluminal device, percutaneous endoscopic approach
0BV34ZZ	Restriction of right main bronchus, percutaneous endoscopic approach
0BV37DZ	Restriction of right main bronchus with intraluminal device, via natural or artificial opening
0BV37ZZ	Restriction of right main bronchus, via natural or artificial opening
0BV38DZ	Restriction of right main bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV38ZZ	Restriction of right main bronchus, via natural or artificial opening endoscopic
0BV40CZ	Restriction of right upper lobe bronchus with extraluminal device, open approach
0BV40DZ	Restriction of right upper lobe bronchus with intraluminal device, open approach
0BV40ZZ	Restriction of right upper lobe bronchus, open approach
0BV43CZ	Restriction of right upper lobe bronchus with extraluminal device, percutaneous approach
0BV43DZ	Restriction of right upper lobe bronchus with intraluminal device, percutaneous approach
0BV43ZZ	Restriction of right upper lobe bronchus, percutaneous approach

0VU60JZ	Supplement right tunica vaginalis with synthetic substitute, open approach
0VU60KZ	Supplement right tunica vaginalis with nonautologous tissue substitute, open approach
0VU647Z	Supplement right tunica vaginalis with autologous tissue substitute, percutaneous endoscopic approach
0VU64JZ	Supplement right tunica vaginalis with synthetic substitute, percutaneous endoscopic approach
0VU64KZ	Supplement right tunica vaginalis with nonautologous tissue substitute, percutaneous endoscopic approach
0VU687Z	Supplement right tunica vaginalis with autologous tissue substitute, via natural or artificial opening endoscopic
0VU68JZ	Supplement right tunica vaginalis with synthetic substitute, via natural or artificial opening endoscopic
0VU68KZ	Supplement right tunica vaginalis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VU707Z	Supplement left tunica vaginalis with autologous tissue substitute, open approach
0VU70JZ	Supplement left tunica vaginalis with synthetic substitute, open approach
0VU70KZ	Supplement left tunica vaginalis with nonautologous tissue substitute, open approach
0VU747Z	Supplement left tunica vaginalis with autologous tissue substitute, percutaneous endoscopic approach
0VU74JZ	Supplement left tunica vaginalis with synthetic substitute, percutaneous endoscopic approach
0VU74KZ	Supplement left tunica vaginalis with nonautologous tissue substitute, percutaneous endoscopic approach

0BV44CZ	Restriction of right upper lobe bronchus with extraluminal device, percutaneous endoscopic approach
0BV44DZ	Restriction of right upper lobe bronchus with intraluminal device, percutaneous endoscopic approach
0BV44ZZ	Restriction of right upper lobe bronchus, percutaneous endoscopic approach
0BV47DZ	Restriction of right upper lobe bronchus with intraluminal device, via natural or artificial opening
0BV47ZZ	Restriction of right upper lobe bronchus, via natural or artificial opening
0BV48DZ	Restriction of right upper lobe bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV48ZZ	Restriction of right upper lobe bronchus, via natural or artificial opening endoscopic
0BV50CZ	Restriction of right middle lobe bronchus with extraluminal device, open approach
0BV50DZ	Restriction of right middle lobe bronchus with intraluminal device, open approach
0BV50ZZ	Restriction of right middle lobe bronchus, open approach
0BV53CZ	Restriction of right middle lobe bronchus with extraluminal device, percutaneous approach
0BV53DZ	Restriction of right middle lobe bronchus with intraluminal device, percutaneous approach
0BV53ZZ	Restriction of right middle lobe bronchus, percutaneous approach
0BV54CZ	Restriction of right middle lobe bronchus with extraluminal device, percutaneous endoscopic approach
0VU787Z	Supplement left tunica vaginalis with autologous tissue substitute, via natural or artificial opening endoscopic
0VU78JZ	Supplement left tunica vaginalis with synthetic substitute, via natural or artificial opening endoscopic
0VU78KZ	Supplement left tunica vaginalis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VU907Z	Supplement right testis with autologous tissue substitute, open approach
0VU90JZ	Supplement right testis with synthetic substitute, open approach
0VU90KZ	Supplement right testis with nonautologous tissue substitute, open approach
0VUB07Z	Supplement left testis with autologous tissue substitute, open approach
0VUB0JZ	Supplement left testis with synthetic substitute, open approach
0VUB0KZ	Supplement left testis with nonautologous tissue substitute, open approach
0VUC07Z	Supplement bilateral testes with autologous tissue substitute, open approach
0VUC0JZ	Supplement bilateral testes with synthetic substitute, open approach
0VUC0KZ	Supplement bilateral testes with nonautologous tissue substitute, open approach
0VUF07Z	Supplement right spermatic cord with autologous tissue substitute, open approach
0VUF0JZ	Supplement right spermatic cord with synthetic substitute, open approach

0BV54DZ	Restriction of right middle lobe bronchus with intraluminal device, percutaneous endoscopic approach
0BV54ZZ	Restriction of right middle lobe bronchus, percutaneous endoscopic approach
0BV57DZ	Restriction of right middle lobe bronchus with intraluminal device, via natural or artificial opening
0BV57ZZ	Restriction of right middle lobe bronchus, via natural or artificial opening
0BV58DZ	Restriction of right middle lobe bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV58ZZ	Restriction of right middle lobe bronchus, via natural or artificial opening endoscopic
0BV60CZ	Restriction of right lower lobe bronchus with extraluminal device, open approach
0BV60DZ	Restriction of right lower lobe bronchus with intraluminal device, open approach
0BV60ZZ	Restriction of right lower lobe bronchus, open approach
0BV63CZ	Restriction of right lower lobe bronchus with extraluminal device, percutaneous approach
0BV63DZ	Restriction of right lower lobe bronchus with intraluminal device, percutaneous approach
0BV63ZZ	Restriction of right lower lobe bronchus, percutaneous approach
0BV64CZ	Restriction of right lower lobe bronchus with extraluminal device, percutaneous endoscopic approach
0BV64DZ	Restriction of right lower lobe bronchus with intraluminal device, percutaneous endoscopic approach

0VUF0KZ	Supplement right spermatic cord with nonautologous tissue substitute, open approach
0VUF47Z	Supplement right spermatic cord with autologous tissue substitute, percutaneous endoscopic approach
0VUF4JZ	Supplement right spermatic cord with synthetic substitute, percutaneous endoscopic approach
0VUF4KZ	Supplement right spermatic cord with nonautologous tissue substitute, percutaneous endoscopic approach
0VUF87Z	Supplement right spermatic cord with autologous tissue substitute, via natural or artificial opening endoscopic
0VUF8JZ	Supplement right spermatic cord with synthetic substitute, via natural or artificial opening endoscopic
0VUF8KZ	Supplement right spermatic cord with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUG07Z	Supplement left spermatic cord with autologous tissue substitute, open approach
0VUG0JZ	Supplement left spermatic cord with synthetic substitute, open approach
0VUG0KZ	Supplement left spermatic cord with nonautologous tissue substitute, open approach
0VUG47Z	Supplement left spermatic cord with autologous tissue substitute, percutaneous endoscopic approach
0VUG4JZ	Supplement left spermatic cord with synthetic substitute, percutaneous endoscopic approach
0VUG4KZ	Supplement left spermatic cord with nonautologous tissue substitute, percutaneous endoscopic approach
0VUG87Z	Supplement left spermatic cord with autologous tissue substitute, via natural or artificial opening endoscopic

0BV64ZZ	Restriction of right lower lobe bronchus, percutaneous endoscopic approach
0BV67DZ	Restriction of right lower lobe bronchus with intraluminal device, via natural or artificial opening
0BV67ZZ	Restriction of right lower lobe bronchus, via natural or artificial opening
0BV68DZ	Restriction of right lower lobe bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV68ZZ	Restriction of right lower lobe bronchus, via natural or artificial opening endoscopic
0BV70CZ	Restriction of left main bronchus with extraluminal device, open approach
0BV70DZ	Restriction of left main bronchus with intraluminal device, open approach
0BV70ZZ	Restriction of left main bronchus, open approach
0BV73CZ	Restriction of left main bronchus with extraluminal device, percutaneous approach
0BV73DZ	Restriction of left main bronchus with intraluminal device, percutaneous approach
0BV73ZZ	Restriction of left main bronchus, percutaneous approach
0BV74CZ	Restriction of left main bronchus with extraluminal device, percutaneous endoscopic approach
0BV74DZ	Restriction of left main bronchus with intraluminal device, percutaneous endoscopic approach
0BV74ZZ	Restriction of left main bronchus, percutaneous endoscopic approach
0VUG8JZ	Supplement left spermatic cord with synthetic substitute, via natural or artificial opening endoscopic
0VUG8KZ	Supplement left spermatic cord with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUH07Z	Supplement bilateral spermatic cords with autologous tissue substitute, open approach
0VUH0JZ	Supplement bilateral spermatic cords with synthetic substitute, open approach
0VUH0KZ	Supplement bilateral spermatic cords with nonautologous tissue substitute, open approach
0VUH47Z	Supplement bilateral spermatic cords with autologous tissue substitute, percutaneous endoscopic approach
0VUH4JZ	Supplement bilateral spermatic cords with synthetic substitute, percutaneous endoscopic approach
0VUH4KZ	Supplement bilateral spermatic cords with nonautologous tissue substitute, percutaneous endoscopic approach
0VUH87Z	Supplement bilateral spermatic cords with autologous tissue substitute, via natural or artificial opening endoscopic
0VUH8JZ	Supplement bilateral spermatic cords with synthetic substitute, via natural or artificial opening endoscopic
0VUH8KZ	Supplement bilateral spermatic cords with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUJ07Z	Supplement right epididymis with autologous tissue substitute, open approach
0VUJ0JZ	Supplement right epididymis with synthetic substitute, open approach
0VUJ0KZ	Supplement right epididymis with nonautologous tissue substitute, open approach

0BV77DZ	Restriction of left main bronchus with intraluminal device, via natural or artificial opening
0BV77ZZ	Restriction of left main bronchus, via natural or artificial opening
0BV78DZ	Restriction of left main bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV78ZZ	Restriction of left main bronchus, via natural or artificial opening endoscopic
0BV80CZ	Restriction of left upper lobe bronchus with extraluminal device, open approach
0BV80DZ	Restriction of left upper lobe bronchus with intraluminal device, open approach
0BV80ZZ	Restriction of left upper lobe bronchus, open approach
0BV83CZ	Restriction of left upper lobe bronchus with extraluminal device, percutaneous approach
0BV83DZ	Restriction of left upper lobe bronchus with intraluminal device, percutaneous approach
0BV83ZZ	Restriction of left upper lobe bronchus, percutaneous approach
0BV84CZ	Restriction of left upper lobe bronchus with extraluminal device, percutaneous endoscopic approach
0BV84DZ	Restriction of left upper lobe bronchus with intraluminal device, percutaneous endoscopic approach
0BV84ZZ	Restriction of left upper lobe bronchus, percutaneous endoscopic approach
0BV87DZ	Restriction of left upper lobe bronchus with intraluminal device, via natural or artificial opening
0VUJ47Z	Supplement right epididymis with autologous tissue substitute, percutaneous endoscopic approach
0VUJ4JZ	Supplement right epididymis with synthetic substitute, percutaneous endoscopic approach
0VUJ4KZ	Supplement right epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0VUJ87Z	Supplement right epididymis with autologous tissue substitute, via natural or artificial opening endoscopic
0VUJ8JZ	Supplement right epididymis with synthetic substitute, via natural or artificial opening endoscopic
0VUJ8KZ	Supplement right epididymis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUK07Z	Supplement left epididymis with autologous tissue substitute, open approach
0VUK0JZ	Supplement left epididymis with synthetic substitute, open approach
0VUK0KZ	Supplement left epididymis with nonautologous tissue substitute, open approach
0VUK47Z	Supplement left epididymis with autologous tissue substitute, percutaneous endoscopic approach
0VUK4JZ	Supplement left epididymis with synthetic substitute, percutaneous endoscopic approach
0VUK4KZ	Supplement left epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0VUK87Z	Supplement left epididymis with autologous tissue substitute, via natural or artificial opening endoscopic
0VUK8JZ	Supplement left epididymis with synthetic substitute, via natural or artificial opening endoscopic

0BV87ZZ	Restriction of left upper lobe bronchus, via natural or artificial opening
0BV88DZ	Restriction of left upper lobe bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV88ZZ	Restriction of left upper lobe bronchus, via natural or artificial opening endoscopic
0BV90CZ	Restriction of lingula bronchus with extraluminal device, open approach
0BV90DZ	Restriction of lingula bronchus with intraluminal device, open approach
0BV90ZZ	Restriction of lingula bronchus, open approach
0BV93CZ	Restriction of lingula bronchus with extraluminal device, percutaneous approach
0BV93DZ	Restriction of lingula bronchus with intraluminal device, percutaneous approach
0BV93ZZ	Restriction of lingula bronchus, percutaneous approach
0BV94CZ	Restriction of lingula bronchus with extraluminal device, percutaneous endoscopic approach
0BV94DZ	Restriction of lingula bronchus with intraluminal device, percutaneous endoscopic approach
0BV94ZZ	Restriction of lingula bronchus, percutaneous endoscopic approach
0BV97DZ	Restriction of lingula bronchus with intraluminal device, via natural or artificial opening
0BV97ZZ	Restriction of lingula bronchus, via natural or artificial opening
0VUK8KZ	Supplement left epididymis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUL07Z	Supplement bilateral epididymis with autologous tissue substitute, open approach
0VUL0JZ	Supplement bilateral epididymis with synthetic substitute, open approach
0VUL0KZ	Supplement bilateral epididymis with nonautologous tissue substitute, open approach
0VUL47Z	Supplement bilateral epididymis with autologous tissue substitute, percutaneous endoscopic approach
0VUL4JZ	Supplement bilateral epididymis with synthetic substitute, percutaneous endoscopic approach
0VUL4KZ	Supplement bilateral epididymis with nonautologous tissue substitute, percutaneous endoscopic approach
0VUL87Z	Supplement bilateral epididymis with autologous tissue substitute, via natural or artificial opening endoscopic
0VUL8JZ	Supplement bilateral epididymis with synthetic substitute, via natural or artificial opening endoscopic
0VUL8KZ	Supplement bilateral epididymis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUN07Z	Supplement right vas deferens with autologous tissue substitute, open approach
0VUN0JZ	Supplement right vas deferens with synthetic substitute, open approach
0VUN0KZ	Supplement right vas deferens with nonautologous tissue substitute, open approach
0VUN47Z	Supplement right vas deferens with autologous tissue substitute, percutaneous endoscopic approach

0BV98DZ	Restriction of lingula bronchus with intraluminal device, via natural or artificial opening endoscopic
0BV98ZZ	Restriction of lingula bronchus, via natural or artificial opening endoscopic
0BVB0CZ	Restriction of left lower lobe bronchus with extraluminal device, open approach
0BVB0DZ	Restriction of left lower lobe bronchus with intraluminal device, open approach
0BVB0ZZ	Restriction of left lower lobe bronchus, open approach
0BVB3CZ	Restriction of left lower lobe bronchus with extraluminal device, percutaneous approach
0BVB3DZ	Restriction of left lower lobe bronchus with intraluminal device, percutaneous approach
0BVB3ZZ	Restriction of left lower lobe bronchus, percutaneous approach
0BVB4CZ	Restriction of left lower lobe bronchus with extraluminal device, percutaneous endoscopic approach
0BVB4DZ	Restriction of left lower lobe bronchus with intraluminal device, percutaneous endoscopic approach
0BVB4ZZ	Restriction of left lower lobe bronchus, percutaneous endoscopic approach
0BVB7DZ	Restriction of left lower lobe bronchus with intraluminal device, via natural or artificial opening
0BVB7ZZ	Restriction of left lower lobe bronchus, via natural or artificial opening
0BVB8DZ	Restriction of left lower lobe bronchus with intraluminal device, via natural or artificial opening endoscopic
0VUN4JZ	Supplement right vas deferens with synthetic substitute, percutaneous endoscopic approach
0VUN4KZ	Supplement right vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0VUN87Z	Supplement right vas deferens with autologous tissue substitute, via natural or artificial opening endoscopic
0VUN8JZ	Supplement right vas deferens with synthetic substitute, via natural or artificial opening endoscopic
0VUN8KZ	Supplement right vas deferens with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUP07Z	Supplement left vas deferens with autologous tissue substitute, open approach
0VUP0JZ	Supplement left vas deferens with synthetic substitute, open approach
0VUP0KZ	Supplement left vas deferens with nonautologous tissue substitute, open approach
0VUP47Z	Supplement left vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0VUP4JZ	Supplement left vas deferens with synthetic substitute, percutaneous endoscopic approach
0VUP4KZ	Supplement left vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0VUP87Z	Supplement left vas deferens with autologous tissue substitute, via natural or artificial opening endoscopic
0VUP8JZ	Supplement left vas deferens with synthetic substitute, via natural or artificial opening endoscopic
0VUP8KZ	Supplement left vas deferens with nonautologous tissue substitute, via natural or artificial opening endoscopic

0BVB8ZZ	Restriction of left lower lobe bronchus, via natural or artificial opening endoscopic
0BW000Z	Revision of drainage device in tracheobronchial tree, open approach
0BW002Z	Revision of monitoring device in tracheobronchial tree, open approach
0BW003Z	Revision of infusion device in tracheobronchial tree, open approach
0BW007Z	Revision of autologous tissue substitute in tracheobronchial tree, open approach
0BW00CZ	Revision of extraluminal device in tracheobronchial tree, open approach
0BW00DZ	Revision of intraluminal device in tracheobronchial tree, open approach
0BW00JZ	Revision of synthetic substitute in tracheobronchial tree, open approach
0BW00KZ	Revision of nonautologous tissue substitute in tracheobronchial tree, open approach
0BW00YZ	Revision of Other device in tracheobronchial tree, open approach
0BW030Z	Revision of drainage device in tracheobronchial tree, percutaneous approach
0BW032Z	Revision of monitoring device in tracheobronchial tree, percutaneous approach
0BW033Z	Revision of infusion device in tracheobronchial tree, percutaneous approach
0BW037Z	Revision of autologous tissue substitute in tracheobronchial tree, percutaneous approach
0BW03CZ	Revision of extraluminal device in tracheobronchial tree, percutaneous approach
0VUQ07Z	Supplement bilateral vas deferens with autologous tissue substitute, open approach
0VUQ0JZ	Supplement bilateral vas deferens with synthetic substitute, open approach
0VUQ0KZ	Supplement bilateral vas deferens with nonautologous tissue substitute, open approach
0VUQ47Z	Supplement bilateral vas deferens with autologous tissue substitute, percutaneous endoscopic approach
0VUQ4JZ	Supplement bilateral vas deferens with synthetic substitute, percutaneous endoscopic approach
0VUQ4KZ	Supplement bilateral vas deferens with nonautologous tissue substitute, percutaneous endoscopic approach
0VUQ87Z	Supplement bilateral vas deferens with autologous tissue substitute, via natural or artificial opening endoscopic
0VUQ8JZ	Supplement bilateral vas deferens with synthetic substitute, via natural or artificial opening endoscopic
0VUQ8KZ	Supplement bilateral vas deferens with nonautologous tissue substitute, via natural or artificial opening endoscopic
0VUS07Z	Supplement penis with autologous tissue substitute, open approach
0VUS0JZ	Supplement penis with synthetic substitute, open approach
0VUS0KZ	Supplement penis with nonautologous tissue substitute, open approach
0VUS47Z	Supplement penis with autologous tissue substitute, percutaneous endoscopic approach
0VUS4JZ	Supplement penis with synthetic substitute, percutaneous endoscopic approach
0VUS4KZ	Supplement penis with nonautologous tissue substitute, percutaneous endoscopic approach

0BW03DZ	Revision of intraluminal device in tracheobronchial tree, percutaneous approach
0BW03JZ	Revision of synthetic substitute in tracheobronchial tree, percutaneous approach
0BW03KZ	Revision of nonautologous tissue substitute in tracheobronchial tree, percutaneous approach
0BW03YZ	Revision of Other device in tracheobronchial tree, percutaneous approach
0BW040Z	Revision of drainage device in tracheobronchial tree, percutaneous endoscopic approach
0BW042Z	Revision of monitoring device in tracheobronchial tree, percutaneous endoscopic approach
0BW043Z	Revision of infusion device in tracheobronchial tree, percutaneous endoscopic approach
0BW047Z	Revision of autologous tissue substitute in tracheobronchial tree, percutaneous endoscopic approach
0BW04CZ	Revision of extraluminal device in tracheobronchial tree, percutaneous endoscopic approach
0BW04DZ	Revision of intraluminal device in tracheobronchial tree, percutaneous endoscopic approach
0BW04JZ	Revision of synthetic substitute in tracheobronchial tree, percutaneous endoscopic approach
0BW04KZ	Revision of nonautologous tissue substitute in tracheobronchial tree, percutaneous endoscopic approach
0BW04YZ	Revision of Other device in tracheobronchial tree, percutaneous endoscopic approach
0BW070Z	Revision of drainage device in tracheobronchial tree, via natural or artificial opening
0BW077Z	Revision of autologous tissue substitute in tracheobronchial tree, via natural or artificial opening
0VUT07Z	Supplement prepuce with autologous tissue substitute, open approach
0VUT0JZ	Supplement prepuce with synthetic substitute, open approach
0VUT0KZ	Supplement prepuce with nonautologous tissue substitute, open approach
0VUT47Z	Supplement prepuce with autologous tissue substitute, percutaneous endoscopic approach
0VUT4JZ	Supplement prepuce with synthetic substitute, percutaneous endoscopic approach
0VUT4KZ	Supplement prepuce with nonautologous tissue substitute, percutaneous endoscopic approach
0VUTX7Z	Supplement prepuce with autologous tissue substitute, external approach
0VUTXJZ	Supplement prepuce with synthetic substitute, external approach
0VUTXKZ	Supplement prepuce with nonautologous tissue substitute, external approach
0VW400Z	Revision of drainage device in prostate and seminal vesicles, open approach
0VW403Z	Revision of infusion device in prostate and seminal vesicles, open approach
0VW407Z	Revision of autologous tissue substitute in prostate and seminal vesicles, open approach
0VW40JZ	Revision of synthetic substitute in prostate and seminal vesicles, open approach
0VW40KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, open approach
0VW40YZ	Revision of Other device in prostate and seminal vesicles, open approach

0BW07CZ	Revision of extraluminal device in tracheobronchial tree, via natural or artificial opening
0BW07JZ	Revision of synthetic substitute in tracheobronchial tree, via natural or artificial opening
0BW07KZ	Revision of nonautologous tissue substitute in tracheobronchial tree, via natural or artificial opening
0BW080Z	Revision of drainage device in tracheobronchial tree, via natural or artificial opening endoscopic
0BW087Z	Revision of autologous tissue substitute in tracheobronchial tree, via natural or artificial opening endoscopic
0BW08CZ	Revision of extraluminal device in tracheobronchial tree, via natural or artificial opening endoscopic
0BW08JZ	Revision of synthetic substitute in tracheobronchial tree, via natural or artificial opening endoscopic
0BW08KZ	Revision of nonautologous tissue substitute in tracheobronchial tree, via natural or artificial opening endoscopic
0BW100Z	Revision of drainage device in trachea, open approach
0BW102Z	Revision of monitoring device in trachea, open approach
0BW107Z	Revision of autologous tissue substitute in trachea, open approach
0BW10CZ	Revision of extraluminal device in trachea, open approach
0BW10DZ	Revision of intraluminal device in trachea, open approach
0BW10FZ	Revision of tracheostomy device in trachea, open approach

0VW430Z	Revision of drainage device in prostate and seminal vesicles, percutaneous approach
0VW433Z	Revision of infusion device in prostate and seminal vesicles, percutaneous approach
0VW437Z	Revision of autologous tissue substitute in prostate and seminal vesicles, percutaneous approach
0VW43JZ	Revision of synthetic substitute in prostate and seminal vesicles, percutaneous approach
0VW43KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, percutaneous approach
0VW440Z	Revision of drainage device in prostate and seminal vesicles, percutaneous endoscopic approach
0VW443Z	Revision of infusion device in prostate and seminal vesicles, percutaneous endoscopic approach
0VW447Z	Revision of autologous tissue substitute in prostate and seminal vesicles, percutaneous endoscopic approach
0VW44JZ	Revision of synthetic substitute in prostate and seminal vesicles, percutaneous endoscopic approach
0VW44KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, percutaneous endoscopic approach
0VW44YZ	Revision of Other device in prostate and seminal vesicles, percutaneous endoscopic approach
0VW470Z	Revision of drainage device in prostate and seminal vesicles, via natural or artificial opening
0VW473Z	Revision of infusion device in prostate and seminal vesicles, via natural or artificial opening
0VW477Z	Revision of autologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening

0BW10JZ	Revision of synthetic substitute in trachea, open approach
0BW10KZ	Revision of nonautologous tissue substitute in trachea, open approach
0BW130Z	Revision of drainage device in trachea, percutaneous approach
0BW132Z	Revision of monitoring device in trachea, percutaneous approach
0BW137Z	Revision of autologous tissue substitute in trachea, percutaneous approach
0BW13CZ	Revision of extraluminal device in trachea, percutaneous approach
0BW13DZ	Revision of intraluminal device in trachea, percutaneous approach
0BW13FZ	Revision of tracheostomy device in trachea, percutaneous approach
0BW13JZ	Revision of synthetic substitute in trachea, percutaneous approach
0BW13KZ	Revision of nonautologous tissue substitute in trachea, percutaneous approach
0BW140Z	Revision of drainage device in trachea, percutaneous endoscopic approach
0BW142Z	Revision of monitoring device in trachea, percutaneous endoscopic approach
0BW147Z	Revision of autologous tissue substitute in trachea, percutaneous endoscopic approach
0BW14CZ	Revision of extraluminal device in trachea, percutaneous endoscopic approach
0VW47JZ	Revision of synthetic substitute in prostate and seminal vesicles, via natural or artificial opening
0VW47KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening
0VW480Z	Revision of drainage device in prostate and seminal vesicles, via natural or artificial opening endoscopic
0VW483Z	Revision of infusion device in prostate and seminal vesicles, via natural or artificial opening endoscopic
0VW487Z	Revision of autologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening endoscopic
0VW48JZ	Revision of synthetic substitute in prostate and seminal vesicles, via natural or artificial opening endoscopic
0VW48KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening endoscopic
0VW80YZ	Revision of Other device in scrotum and tunica vaginalis, open approach
0VW84YZ	Revision of Other device in scrotum and tunica vaginalis, percutaneous endoscopic approach
0VWD00Z	Revision of drainage device in testis, open approach
0VWD03Z	Revision of infusion device in testis, open approach
0VWD07Z	Revision of autologous tissue substitute in testis, open approach
0VWD0JZ	Revision of synthetic substitute in testis, open approach
0VWD0KZ	Revision of nonautologous tissue substitute in testis, open approach

0BW14DZ	Revision of intraluminal device in trachea, percutaneous endoscopic approach
0BW14FZ	Revision of tracheostomy device in trachea, percutaneous endoscopic approach
0BW14JZ	Revision of synthetic substitute in trachea, percutaneous endoscopic approach
0BW14KZ	Revision of nonautologous tissue substitute in trachea, percutaneous endoscopic approach
0BW170Z	Revision of drainage device in trachea, via natural or artificial opening
0BW172Z	Revision of monitoring device in trachea, via natural or artificial opening
0BW177Z	Revision of autologous tissue substitute in trachea, via natural or artificial opening
0BW17CZ	Revision of extraluminal device in trachea, via natural or artificial opening
0BW17DZ	Revision of intraluminal device in trachea, via natural or artificial opening
0BW17FZ	Revision of tracheostomy device in trachea, via natural or artificial opening
0BW17JZ	Revision of synthetic substitute in trachea, via natural or artificial opening
0BW17KZ	Revision of nonautologous tissue substitute in trachea, via natural or artificial opening
0BW180Z	Revision of drainage device in trachea, via natural or artificial opening endoscopic
0BW182Z	Revision of monitoring device in trachea, via natural or artificial opening endoscopic
0BW187Z	Revision of autologous tissue substitute in trachea, via natural or artificial opening endoscopic
0BW18CZ	Revision of extraluminal device in trachea, via natural or artificial opening endoscopic
0VWD0YZ	Revision of Other device in testis, open approach
0VWD30Z	Revision of drainage device in testis, percutaneous approach
0VWD33Z	Revision of infusion device in testis, percutaneous approach
0VWD37Z	Revision of autologous tissue substitute in testis, percutaneous approach
0VWD3JZ	Revision of synthetic substitute in testis, percutaneous approach
0VWD3KZ	Revision of nonautologous tissue substitute in testis, percutaneous approach
0VWD40Z	Revision of drainage device in testis, percutaneous endoscopic approach
0VWD43Z	Revision of infusion device in testis, percutaneous endoscopic approach
0VWD47Z	Revision of autologous tissue substitute in testis, percutaneous endoscopic approach
0VWD4JZ	Revision of synthetic substitute in testis, percutaneous endoscopic approach
0VWD4KZ	Revision of nonautologous tissue substitute in testis, percutaneous endoscopic approach
0VWD4YZ	Revision of Other device in testis, percutaneous endoscopic approach
0VWD70Z	Revision of drainage device in testis, via natural or artificial opening
0VWD73Z	Revision of infusion device in testis, via natural or artificial opening
0VWD77Z	Revision of autologous tissue substitute in testis, via natural or artificial opening
0VWD7JZ	Revision of synthetic substitute in testis, via natural or artificial opening

0BW18DZ	Revision of intraluminal device in trachea, via natural or artificial opening endoscopic
0BW18FZ	Revision of tracheostomy device in trachea, via natural or artificial opening endoscopic
0BW18JZ	Revision of synthetic substitute in trachea, via natural or artificial opening endoscopic
0BW18KZ	Revision of nonautologous tissue substitute in trachea, via natural or artificial opening endoscopic
0BWK00Z	Revision of drainage device in right lung, open approach
0BWK02Z	Revision of monitoring device in right lung, open approach
0BWK03Z	Revision of infusion device in right lung, open approach
0BWK0YZ	Revision of Other device in right lung, open approach
0BWK30Z	Revision of drainage device in right lung, percutaneous approach
0BWK32Z	Revision of monitoring device in right lung, percutaneous approach
0BWK33Z	Revision of infusion device in right lung, percutaneous approach
0BWK3YZ	Revision of Other device in right lung, percutaneous approach
0BWK40Z	Revision of drainage device in right lung, percutaneous endoscopic approach
0BWK42Z	Revision of monitoring device in right lung, percutaneous endoscopic approach
0BWK43Z	Revision of infusion device in right lung, percutaneous endoscopic approach
0VWD7KZ	Revision of nonautologous tissue substitute in testis, via natural or artificial opening
0VWD80Z	Revision of drainage device in testis, via natural or artificial opening endoscopic
0VWD83Z	Revision of infusion device in testis, via natural or artificial opening endoscopic
0VWD87Z	Revision of autologous tissue substitute in testis, via natural or artificial opening endoscopic
0VWD8JZ	Revision of synthetic substitute in testis, via natural or artificial opening endoscopic
0VWD8KZ	Revision of nonautologous tissue substitute in testis, via natural or artificial opening endoscopic
0VWM00Z	Revision of drainage device in epididymis and spermatic cord, open approach
0VWM03Z	Revision of infusion device in epididymis and spermatic cord, open approach
0VWM07Z	Revision of autologous tissue substitute in epididymis and spermatic cord, open approach
0VWM0CZ	Revision of extraluminal device in epididymis and spermatic cord, open approach
0VWM0JZ	Revision of synthetic substitute in epididymis and spermatic cord, open approach
0VWM0KZ	Revision of nonautologous tissue substitute in epididymis and spermatic cord, open approach
0VWM0YZ	Revision of Other device in epididymis and spermatic cord, open approach
0VWM30Z	Revision of drainage device in epididymis and spermatic cord, percutaneous approach
0VWM33Z	Revision of infusion device in epididymis and spermatic cord, percutaneous approach

0BWK4YZ	Revision of Other device in right lung, percutaneous endoscopic approach
0BWK8YZ	Revision of Other device in right lung, via natural or artificial opening endoscopic
0BWL00Z	Revision of drainage device in left lung, open approach
0BWL02Z	Revision of monitoring device in left lung, open approach
0BWL03Z	Revision of infusion device in left lung, open approach
0BWL0YZ	Revision of Other device in left lung, open approach
0BWL30Z	Revision of drainage device in left lung, percutaneous approach
0BWL32Z	Revision of monitoring device in left lung, percutaneous approach
0BWL33Z	Revision of infusion device in left lung, percutaneous approach
0BWL3YZ	Revision of Other device in left lung, percutaneous approach
0BWL40Z	Revision of drainage device in left lung, percutaneous endoscopic approach
0BWL42Z	Revision of monitoring device in left lung, percutaneous endoscopic approach
0BWL43Z	Revision of infusion device in left lung, percutaneous endoscopic approach
0BWL4YZ	Revision of Other device in left lung, percutaneous endoscopic approach
0VWM37Z	Revision of autologous tissue substitute in epididymis and spermatic cord, percutaneous approach
0VWM3CZ	Revision of extraluminal device in epididymis and spermatic cord, percutaneous approach
0VWM3JZ	Revision of synthetic substitute in epididymis and spermatic cord, percutaneous approach
0VWM3KZ	Revision of nonautologous tissue substitute in epididymis and spermatic cord, percutaneous approach
0VWM40Z	Revision of drainage device in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM43Z	Revision of infusion device in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM47Z	Revision of autologous tissue substitute in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM4CZ	Revision of extraluminal device in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM4JZ	Revision of synthetic substitute in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM4KZ	Revision of nonautologous tissue substitute in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM4YZ	Revision of Other device in epididymis and spermatic cord, percutaneous endoscopic approach
0VWM70Z	Revision of drainage device in epididymis and spermatic cord, via natural or artificial opening
0VWM73Z	Revision of infusion device in epididymis and spermatic cord, via natural or artificial opening
0VWM77Z	Revision of autologous tissue substitute in epididymis and spermatic cord, via natural or artificial opening

0BWL8YZ	Revision of Other device in left lung, via natural or artificial opening endoscopic
0BWQ8YZ	Revision of Other device in pleura, via natural or artificial opening endoscopic
0BWT00Z	Revision of drainage device in diaphragm, open approach
0BWT02Z	Revision of monitoring device in diaphragm, open approach
0BWT07Z	Revision of autologous tissue substitute in diaphragm, open approach
0BWT0JZ	Revision of synthetic substitute in diaphragm, open approach
0BWT0KZ	Revision of nonautologous tissue substitute in diaphragm, open approach
0BWT0MZ	Revision of diaphragmatic pacemaker lead in diaphragm, open approach
0BWT0YZ	Revision of Other device in diaphragm, open approach
0BWT30Z	Revision of drainage device in diaphragm, percutaneous approach
0BWT32Z	Revision of monitoring device in diaphragm, percutaneous approach
0BWT37Z	Revision of autologous tissue substitute in diaphragm, percutaneous approach
0BWT3JZ	Revision of synthetic substitute in diaphragm, percutaneous approach
0BWT3KZ	Revision of nonautologous tissue substitute in diaphragm, percutaneous approach
0VWM7CZ	Revision of extraluminal device in epididymis and spermatic cord, via natural or artificial opening
0VWM7JZ	Revision of synthetic substitute in epididymis and spermatic cord, via natural or artificial opening
0VWM7KZ	Revision of nonautologous tissue substitute in epididymis and spermatic cord, via natural or artificial opening
0VWM80Z	Revision of drainage device in epididymis and spermatic cord, via natural or artificial opening endoscopic
0VWM83Z	Revision of infusion device in epididymis and spermatic cord, via natural or artificial opening endoscopic
0VWM87Z	Revision of autologous tissue substitute in epididymis and spermatic cord, via natural or artificial opening endoscopic
0VWM8CZ	Revision of extraluminal device in epididymis and spermatic cord, via natural or artificial opening endoscopic
0VWM8JZ	Revision of synthetic substitute in epididymis and spermatic cord, via natural or artificial opening endoscopic
0VWM8KZ	Revision of nonautologous tissue substitute in epididymis and spermatic cord, via natural or artificial opening endoscopic
0VWR0YZ	Revision of Other device in vas deferens, open approach
0VWR4YZ	Revision of Other device in vas deferens, percutaneous endoscopic approach
0VWS00Z	Revision of drainage device in penis, open approach
0VWS03Z	Revision of infusion device in penis, open approach
0VWS07Z	Revision of autologous tissue substitute in penis, open approach

0BWT3MZ	Revision of diaphragmatic pacemaker lead in diaphragm, percutaneous approach
0BWT3YZ	Revision of Other device in diaphragm, percutaneous approach
0BWT40Z	Revision of drainage device in diaphragm, percutaneous endoscopic approach
0BWT42Z	Revision of monitoring device in diaphragm, percutaneous endoscopic approach
0BWT47Z	Revision of autologous tissue substitute in diaphragm, percutaneous endoscopic approach
0BWT4JZ	Revision of synthetic substitute in diaphragm, percutaneous endoscopic approach
0BWT4KZ	Revision of nonautologous tissue substitute in diaphragm, percutaneous endoscopic approach
0BWT4MZ	Revision of diaphragmatic pacemaker lead in diaphragm, percutaneous endoscopic approach
0BWT4YZ	Revision of Other device in diaphragm, percutaneous endoscopic approach
0BWT70Z	Revision of drainage device in diaphragm, via natural or artificial opening
0BWT72Z	Revision of monitoring device in diaphragm, via natural or artificial opening
0BWT77Z	Revision of autologous tissue substitute in diaphragm, via natural or artificial opening
0BWT7JZ	Revision of synthetic substitute in diaphragm, via natural or artificial opening
0BWT7KZ	Revision of nonautologous tissue substitute in diaphragm, via natural or artificial opening
0BWT7MZ	Revision of diaphragmatic pacemaker lead in diaphragm, via natural or artificial opening
0BWT80Z	Revision of drainage device in diaphragm, via natural or artificial opening endoscopic
0VWS0JZ	Revision of synthetic substitute in penis, open approach
0VWS0KZ	Revision of nonautologous tissue substitute in penis, open approach
0VWS0YZ	Revision of Other device in penis, open approach
0VWS30Z	Revision of drainage device in penis, percutaneous approach
0VWS33Z	Revision of infusion device in penis, percutaneous approach
0VWS37Z	Revision of autologous tissue substitute in penis, percutaneous approach
0VWS3JZ	Revision of synthetic substitute in penis, percutaneous approach
0VWS3KZ	Revision of nonautologous tissue substitute in penis, percutaneous approach
0VWS40Z	Revision of drainage device in penis, percutaneous endoscopic approach
0VWS43Z	Revision of infusion device in penis, percutaneous endoscopic approach
0VWS47Z	Revision of autologous tissue substitute in penis, percutaneous endoscopic approach
0VWS4JZ	Revision of synthetic substitute in penis, percutaneous endoscopic approach
0VWS4KZ	Revision of nonautologous tissue substitute in penis, percutaneous endoscopic approach
0VWS4YZ	Revision of Other device in penis, percutaneous endoscopic approach
0VWS70Z	Revision of drainage device in penis, via natural or artificial opening
0VWS73Z	Revision of infusion device in penis, via natural or artificial opening

0BWT82Z	Revision of monitoring device in diaphragm, via natural or artificial opening endoscopic
0BWT87Z	Revision of autologous tissue substitute in diaphragm, via natural or artificial opening endoscopic
0BWT8JZ	Revision of synthetic substitute in diaphragm, via natural or artificial opening endoscopic
0BWT8KZ	Revision of nonautologous tissue substitute in diaphragm, via natural or artificial opening endoscopic
0BWT8MZ	Revision of diaphragmatic pacemaker lead in diaphragm, via natural or artificial opening endoscopic
0BYC0Z0	Transplantation of right upper lung lobe, allogeneic, open approach
0BYC0Z1	Transplantation of right upper lung lobe, syngeneic, open approach
0BYC0Z2	Transplantation of right upper lung lobe, zooplastic, open approach
0BYD0Z0	Transplantation of right middle lung lobe, allogeneic, open approach
0BYD0Z1	Transplantation of right middle lung lobe, syngeneic, open approach
0BYD0Z2	Transplantation of right middle lung lobe, zooplastic, open approach
0BYF0Z0	Transplantation of right lower lung lobe, allogeneic, open approach
0BYF0Z1	Transplantation of right lower lung lobe, syngeneic, open approach
0BYF0Z2	Transplantation of right lower lung lobe, zooplastic, open approach
0BYG0Z0	Transplantation of left upper lung lobe, allogeneic, open approach
0BYG0Z1	Transplantation of left upper lung lobe, syngeneic, open approach
0BYG0Z2	Transplantation of left upper lung lobe, zooplastic, open approach
0BYH0Z0	Transplantation of lung lingula, allogeneic, open approach
0VWS77Z	Revision of autologous tissue substitute in penis, via natural or artificial opening
0VWS7JZ	Revision of synthetic substitute in penis, via natural or artificial opening
0VWS7KZ	Revision of nonautologous tissue substitute in penis, via natural or artificial opening
0VWS80Z	Revision of drainage device in penis, via natural or artificial opening endoscopic
0VWS83Z	Revision of infusion device in penis, via natural or artificial opening endoscopic
0VWS87Z	Revision of autologous tissue substitute in penis, via natural or artificial opening endoscopic
0VWS8JZ	Revision of synthetic substitute in penis, via natural or artificial opening endoscopic
0VWS8KZ	Revision of nonautologous tissue substitute in penis, via natural or artificial opening endoscopic
0VXT0ZD	Transfer prepuce to urethra, open approach
0VXT0ZS	Transfer prepuce to penis, open approach
0VXTXZD	Transfer prepuce to urethra, external approach
0VXTXZS	Transfer prepuce to penis, external approach
0W0007Z	Alteration of head with autologous tissue substitute, open approach
0W000JZ	Alteration of head with synthetic substitute, open approach
0W000KZ	Alteration of head with nonautologous tissue substitute, open approach
0W000ZZ	Alteration of head, open approach
0W0037Z	Alteration of head with autologous tissue substitute, percutaneous approach
0W003JZ	Alteration of head with synthetic substitute, percutaneous approach

0BYH0Z1	Transplantation of lung lingula, syngeneic, open approach
0BYH0Z2	Transplantation of lung lingula, zooplastic, open approach
0BYJ0Z0	Transplantation of left lower lung lobe, allogeneic, open approach
0BYJ0Z1	Transplantation of left lower lung lobe, syngeneic, open approach
0BYJ0Z2	Transplantation of left lower lung lobe, zooplastic, open approach
0BYK0Z0	Transplantation of right lung, allogeneic, open approach
0BYK0Z1	Transplantation of right lung, syngeneic, open approach
0BYK0Z2	Transplantation of right lung, zooplastic, open approach
0BYL0Z0	Transplantation of left lung, allogeneic, open approach
0BYL0Z1	Transplantation of left lung, syngeneic, open approach
0BYL0Z2	Transplantation of left lung, zooplastic, open approach
0BYM0Z0	Transplantation of bilateral lungs, allogeneic, open approach
0BYM0Z1	Transplantation of bilateral lungs, syngeneic, open approach
0BYM0Z2	Transplantation of bilateral lungs, zooplastic, open approach
0C00X7Z	Alteration of upper lip with autologous tissue substitute, external approach
0C00XJZ	Alteration of upper lip with synthetic substitute, external approach
0C00XKZ	Alteration of upper lip with nonautologous tissue substitute, external approach
0C00XZZ	Alteration of upper lip, external approach
0W003KZ	Alteration of head with nonautologous tissue substitute, percutaneous approach
0W003ZZ	Alteration of head, percutaneous approach
0W0047Z	Alteration of head with autologous tissue substitute, percutaneous endoscopic approach
0W004JZ	Alteration of head with synthetic substitute, percutaneous endoscopic approach
0W004KZ	Alteration of head with nonautologous tissue substitute, percutaneous endoscopic approach
0W004ZZ	Alteration of head, percutaneous endoscopic approach
0W0207Z	Alteration of face with autologous tissue substitute, open approach
0W020JZ	Alteration of face with synthetic substitute, open approach
0W020KZ	Alteration of face with nonautologous tissue substitute, open approach
0W020ZZ	Alteration of face, open approach
0W0237Z	Alteration of face with autologous tissue substitute, percutaneous approach
0W023JZ	Alteration of face with synthetic substitute, percutaneous approach
0W023KZ	Alteration of face with nonautologous tissue substitute, percutaneous approach
0W023ZZ	Alteration of face, percutaneous approach
0W0247Z	Alteration of face with autologous tissue substitute, percutaneous endoscopic approach
0W024JZ	Alteration of face with synthetic substitute, percutaneous endoscopic approach
0W024KZ	Alteration of face with nonautologous tissue substitute, percutaneous endoscopic approach
0W024ZZ	Alteration of face, percutaneous endoscopic approach

0C01X7Z	Alteration of lower lip with autologous tissue substitute, external approach	0W0407Z	Alteration of upper jaw with autologous tissue substitute, open approach
0C01XJZ	Alteration of lower lip with synthetic substitute, external approach	0W040JZ	Alteration of upper jaw with synthetic substitute, open approach
0C01XKZ	Alteration of lower lip with nonautologous tissue substitute, external approach	0W040KZ	Alteration of upper jaw with nonautologous tissue substitute, open approach
0C01XZZ	Alteration of lower lip, external approach	0W040ZZ	Alteration of upper jaw, open approach
0C500ZZ	Destruction of upper lip, open approach	0W0437Z	Alteration of upper jaw with autologous tissue substitute, percutaneous approach
0C503ZZ	Destruction of upper lip, percutaneous approach	0W043JZ	Alteration of upper jaw with synthetic substitute, percutaneous approach
0C50XZZ	Destruction of upper lip, external approach	0W043KZ	Alteration of upper jaw with nonautologous tissue substitute, percutaneous approach
0C510ZZ	Destruction of lower lip, open approach	0W043ZZ	Alteration of upper jaw, percutaneous approach
0C513ZZ	Destruction of lower lip, percutaneous approach	0W0447Z	Alteration of upper jaw with autologous tissue substitute, percutaneous endoscopic approach
0C51XZZ	Destruction of lower lip, external approach	0W044JZ	Alteration of upper jaw with synthetic substitute, percutaneous endoscopic approach
0C520ZZ	Destruction of hard palate, open approach	0W044KZ	Alteration of upper jaw with nonautologous tissue substitute, percutaneous endoscopic approach
0C523ZZ	Destruction of hard palate, percutaneous approach	0W044ZZ	Alteration of upper jaw, percutaneous endoscopic approach
0C52XZZ	Destruction of hard palate, external approach	0W0507Z	Alteration of lower jaw with autologous tissue substitute, open approach
0C530ZZ	Destruction of soft palate, open approach	0W050JZ	Alteration of lower jaw with synthetic substitute, open approach
0C533ZZ	Destruction of soft palate, percutaneous approach	0W050KZ	Alteration of lower jaw with nonautologous tissue substitute, open approach
0C53XZZ	Destruction of soft palate, external approach	0W050ZZ	Alteration of lower jaw, open approach
0C540ZZ	Destruction of buccal mucosa, open approach	0W0537Z	Alteration of lower jaw with autologous tissue substitute, percutaneous approach
0C543ZZ	Destruction of buccal mucosa, percutaneous approach	0W053JZ	Alteration of lower jaw with synthetic substitute, percutaneous approach

0C54XZZ	Destruction of buccal mucosa, external approach	0W053KZ	Alteration of lower jaw with nonautologous tissue substitute, percutaneous approach
0C570ZZ	Destruction of tongue, open approach	0W053ZZ	Alteration of lower jaw, percutaneous approach
0C573ZZ	Destruction of tongue, percutaneous approach	0W0547Z	Alteration of lower jaw with autologous tissue substitute, percutaneous endoscopic approach
0C57XZZ	Destruction of tongue, external approach	0W054JZ	Alteration of lower jaw with synthetic substitute, percutaneous endoscopic approach
0C580ZZ	Destruction of right parotid gland, open approach	0W054KZ	Alteration of lower jaw with nonautologous tissue substitute, percutaneous endoscopic approach
0C583ZZ	Destruction of right parotid gland, percutaneous approach	0W054ZZ	Alteration of lower jaw, percutaneous endoscopic approach
0C590ZZ	Destruction of left parotid gland, open approach	0W0607Z	Alteration of neck with autologous tissue substitute, open approach
0C593ZZ	Destruction of left parotid gland, percutaneous approach	0W060JZ	Alteration of neck with synthetic substitute, open approach
0C5B0ZZ	Destruction of right parotid duct, open approach	0W060KZ	Alteration of neck with nonautologous tissue substitute, open approach
0C5B3ZZ	Destruction of right parotid duct, percutaneous approach	0W060ZZ	Alteration of neck, open approach
0C5C0ZZ	Destruction of left parotid duct, open approach	0W0637Z	Alteration of neck with autologous tissue substitute, percutaneous approach
0C5C3ZZ	Destruction of left parotid duct, percutaneous approach	0W063JZ	Alteration of neck with synthetic substitute, percutaneous approach
0C5D0ZZ	Destruction of right sublingual gland, open approach	0W063KZ	Alteration of neck with nonautologous tissue substitute, percutaneous approach
0C5D3ZZ	Destruction of right sublingual gland, percutaneous approach	0W063ZZ	Alteration of neck, percutaneous approach
0C5F0ZZ	Destruction of left sublingual gland, open approach	0W0647Z	Alteration of neck with autologous tissue substitute, percutaneous endoscopic approach
0C5F3ZZ	Destruction of left sublingual gland, percutaneous approach	0W064JZ	Alteration of neck with synthetic substitute, percutaneous endoscopic approach
0C5G0ZZ	Destruction of right submaxillary gland, open approach	0W064KZ	Alteration of neck with nonautologous tissue substitute, percutaneous endoscopic approach
0C5G3ZZ	Destruction of right submaxillary gland, percutaneous approach	0W064ZZ	Alteration of neck, percutaneous endoscopic approach

0C5H0ZZ	Destruction of left submaxillary gland, open approach	0W0807Z	Alteration of chest wall with autologous tissue substitute, open approach
0C5H3ZZ	Destruction of left submaxillary gland, percutaneous approach	0W080JZ	Alteration of chest wall with synthetic substitute, open approach
0C5J0ZZ	Destruction of minor salivary gland, open approach	0W080KZ	Alteration of chest wall with nonautologous tissue substitute, open approach
0C5J3ZZ	Destruction of minor salivary gland, percutaneous approach	0W080ZZ	Alteration of chest wall, open approach
0C5M0ZZ	Destruction of pharynx, open approach	0W0837Z	Alteration of chest wall with autologous tissue substitute, percutaneous approach
0C5M3ZZ	Destruction of pharynx, percutaneous approach	0W083JZ	Alteration of chest wall with synthetic substitute, percutaneous approach
0C5M4ZZ	Destruction of pharynx, percutaneous endoscopic approach	0W083KZ	Alteration of chest wall with nonautologous tissue substitute, percutaneous approach
0C5M7ZZ	Destruction of pharynx, via natural or artificial opening	0W083ZZ	Alteration of chest wall, percutaneous approach
0C5M8ZZ	Destruction of pharynx, via natural or artificial opening endoscopic	0W0847Z	Alteration of chest wall with autologous tissue substitute, percutaneous endoscopic approach
0C5N0ZZ	Destruction of uvula, open approach	0W084JZ	Alteration of chest wall with synthetic substitute, percutaneous endoscopic approach
0C5N3ZZ	Destruction of uvula, percutaneous approach	0W084KZ	Alteration of chest wall with nonautologous tissue substitute, percutaneous endoscopic approach
0C5NXZZ	Destruction of uvula, external approach	0W084ZZ	Alteration of chest wall, percutaneous endoscopic approach
0C5P0ZZ	Destruction of tonsils, open approach	0W0F07Z	Alteration of abdominal wall with autologous tissue substitute, open approach
0C5P3ZZ	Destruction of tonsils, percutaneous approach	0W0F0JZ	Alteration of abdominal wall with synthetic substitute, open approach
0C5PXZZ	Destruction of tonsils, external approach	0W0F0KZ	Alteration of abdominal wall with nonautologous tissue substitute, open approach
0C5Q0ZZ	Destruction of adenoids, open approach	0W0F0ZZ	Alteration of abdominal wall, open approach
0C5Q3ZZ	Destruction of adenoids, percutaneous approach	0W0F37Z	Alteration of abdominal wall with autologous tissue substitute, percutaneous approach

0C5QXZZ	Destruction of adenoids, external approach
0C5R0ZZ	Destruction of epiglottis, open approach
0C5R3ZZ	Destruction of epiglottis, percutaneous approach
0C5R4ZZ	Destruction of epiglottis, percutaneous endoscopic approach
0C5R7ZZ	Destruction of epiglottis, via natural or artificial opening
0C5R8ZZ	Destruction of epiglottis, via natural or artificial opening endoscopic
0C5S0ZZ	Destruction of larynx, open approach
0C5S3ZZ	Destruction of larynx, percutaneous approach
0C5S4ZZ	Destruction of larynx, percutaneous endoscopic approach
0C5S7ZZ	Destruction of larynx, via natural or artificial opening
0C5S8ZZ	Destruction of larynx, via natural or artificial opening endoscopic
0C5T0ZZ	Destruction of right vocal cord, open approach
0C5T3ZZ	Destruction of right vocal cord, percutaneous approach
0C5T4ZZ	Destruction of right vocal cord, percutaneous endoscopic approach
0C5T7ZZ	Destruction of right vocal cord, via natural or artificial opening
0C5T8ZZ	Destruction of right vocal cord, via natural or artificial opening endoscopic
0C5V0ZZ	Destruction of left vocal cord, open approach
0W0F3JZ	Alteration of abdominal wall with synthetic substitute, percutaneous approach
0W0F3KZ	Alteration of abdominal wall with nonautologous tissue substitute, percutaneous approach
0W0F3ZZ	Alteration of abdominal wall, percutaneous approach
0W0F47Z	Alteration of abdominal wall with autologous tissue substitute, percutaneous endoscopic approach
0W0F4JZ	Alteration of abdominal wall with synthetic substitute, percutaneous endoscopic approach
0W0F4KZ	Alteration of abdominal wall with nonautologous tissue substitute, percutaneous endoscopic approach
0W0F4ZZ	Alteration of abdominal wall, percutaneous endoscopic approach
0W0K07Z	Alteration of upper back with autologous tissue substitute, open approach
0W0K0JZ	Alteration of upper back with synthetic substitute, open approach
0W0K0KZ	Alteration of upper back with nonautologous tissue substitute, open approach
0W0K0ZZ	Alteration of upper back, open approach
0W0K37Z	Alteration of upper back with autologous tissue substitute, percutaneous approach
0W0K3JZ	Alteration of upper back with synthetic substitute, percutaneous approach
0W0K3KZ	Alteration of upper back with nonautologous tissue substitute, percutaneous approach
0W0K3ZZ	Alteration of upper back, percutaneous approach
0W0K47Z	Alteration of upper back with autologous tissue substitute, percutaneous endoscopic approach
0W0K4JZ	Alteration of upper back with synthetic substitute, percutaneous endoscopic approach

0C5V3ZZ	Destruction of left vocal cord, percutaneous approach	0W0K4KZ	Alteration of upper back with nonautologous tissue substitute, percutaneous endoscopic approach
0C5V4ZZ	Destruction of left vocal cord, percutaneous endoscopic approach	0W0K4ZZ	Alteration of upper back, percutaneous endoscopic approach
0C5V7ZZ	Destruction of left vocal cord, via natural or artificial opening	0W0L07Z	Alteration of lower back with autologous tissue substitute, open approach
0C5V8ZZ	Destruction of left vocal cord, via natural or artificial opening endoscopic	0W0L0JZ	Alteration of lower back with synthetic substitute, open approach
0C7S0DZ	Dilation of larynx with intraluminal device, open approach	0W0L0KZ	Alteration of lower back with nonautologous tissue substitute, open approach
0C7S0ZZ	Dilation of larynx, open approach	0W0L0ZZ	Alteration of lower back, open approach
0C7S3DZ	Dilation of larynx with intraluminal device, percutaneous approach	0W0L37Z	Alteration of lower back with autologous tissue substitute, percutaneous approach
0C7S3ZZ	Dilation of larynx, percutaneous approach	0W0L3JZ	Alteration of lower back with synthetic substitute, percutaneous approach
0C7S4DZ	Dilation of larynx with intraluminal device, percutaneous endoscopic approach	0W0L3KZ	Alteration of lower back with nonautologous tissue substitute, percutaneous approach
0C7S4ZZ	Dilation of larynx, percutaneous endoscopic approach	0W0L3ZZ	Alteration of lower back, percutaneous approach
0C7S7DZ	Dilation of larynx with intraluminal device, via natural or artificial opening	0W0L47Z	Alteration of lower back with autologous tissue substitute, percutaneous endoscopic approach
0C7S7ZZ	Dilation of larynx, via natural or artificial opening	0W0L4JZ	Alteration of lower back with synthetic substitute, percutaneous endoscopic approach
0C7S8DZ	Dilation of larynx with intraluminal device, via natural or artificial opening endoscopic	0W0L4KZ	Alteration of lower back with nonautologous tissue substitute, percutaneous endoscopic approach
0C7S8ZZ	Dilation of larynx, via natural or artificial opening endoscopic	0W0L4ZZ	Alteration of lower back, percutaneous endoscopic approach
0C9000Z	Drainage of upper lip with drainage device, open approach	0W0M07Z	Alteration of male perineum with autologous tissue substitute, open approach
0C900ZZ	Drainage of upper lip, open approach	0W0M0JZ	Alteration of male perineum with synthetic substitute, open approach
0C90X0Z	Drainage of upper lip with drainage device, external approach	0W0M0KZ	Alteration of male perineum with nonautologous tissue substitute, open approach

0C90XZZ	Drainage of upper lip, external approach	0W0M0ZZ	Alteration of male perineum, open approach
0C9100Z	Drainage of lower lip with drainage device, open approach	0W0M37Z	Alteration of male perineum with autologous tissue substitute, percutaneous approach
0C910ZZ	Drainage of lower lip, open approach	0W0M3JZ	Alteration of male perineum with synthetic substitute, percutaneous approach
0C91X0Z	Drainage of lower lip with drainage device, external approach	0W0M3KZ	Alteration of male perineum with nonautologous tissue substitute, percutaneous approach
0C91XZZ	Drainage of lower lip, external approach	0W0M3ZZ	Alteration of male perineum, percutaneous approach
0C9200Z	Drainage of hard palate with drainage device, open approach	0W0M47Z	Alteration of male perineum with autologous tissue substitute, percutaneous endoscopic approach
0C920ZX	Drainage of hard palate, open approach, diagnostic	0W0M4JZ	Alteration of male perineum with synthetic substitute, percutaneous endoscopic approach
0C920ZZ	Drainage of hard palate, open approach	0W0M4KZ	Alteration of male perineum with nonautologous tissue substitute, percutaneous endoscopic approach
0C92X0Z	Drainage of hard palate with drainage device, external approach	0W0M4ZZ	Alteration of male perineum, percutaneous endoscopic approach
0C92XZX	Drainage of hard palate, external approach, diagnostic	0W0N07Z	Alteration of female perineum with autologous tissue substitute, open approach
0C92XZZ	Drainage of hard palate, external approach	0W0N0JZ	Alteration of female perineum with synthetic substitute, open approach
0C9300Z	Drainage of soft palate with drainage device, open approach	0W0N0KZ	Alteration of female perineum with nonautologous tissue substitute, open approach
0C930ZX	Drainage of soft palate, open approach, diagnostic	0W0N0ZZ	Alteration of female perineum, open approach
0C930ZZ	Drainage of soft palate, open approach	0W0N37Z	Alteration of female perineum with autologous tissue substitute, percutaneous approach
0C93X0Z	Drainage of soft palate with drainage device, external approach	0W0N3JZ	Alteration of female perineum with synthetic substitute, percutaneous approach
0C93XZX	Drainage of soft palate, external approach, diagnostic	0W0N3KZ	Alteration of female perineum with nonautologous tissue substitute, percutaneous approach
0C93XZZ	Drainage of soft palate, external approach	0W0N3ZZ	Alteration of female perineum, percutaneous approach

0C9400Z	Drainage of buccal mucosa with drainage device, open approach	0W0N47Z	Alteration of female perineum with autologous tissue substitute, percutaneous endoscopic approach
0C940ZZ	Drainage of buccal mucosa, open approach	0W0N4JZ	Alteration of female perineum with synthetic substitute, percutaneous endoscopic approach
0C94X0Z	Drainage of buccal mucosa with drainage device, external approach	0W0N4KZ	Alteration of female perineum with nonautologous tissue substitute, percutaneous endoscopic approach
0C94XZZ	Drainage of buccal mucosa, external approach	0W0N4ZZ	Alteration of female perineum, percutaneous endoscopic approach
0C9700Z	Drainage of tongue with drainage device, open approach	0W110J9	Bypass cranial cavity to right pleural cavity with synthetic substitute, open approach
0C970ZX	Drainage of tongue, open approach, diagnostic	0W110JB	Bypass cranial cavity to left pleural cavity with synthetic substitute, open approach
0C970ZZ	Drainage of tongue, open approach	0W110JG	Bypass cranial cavity to peritoneal cavity with synthetic substitute, open approach
0C97X0Z	Drainage of tongue with drainage device, external approach	0W110JJ	Bypass cranial cavity to pelvic cavity with synthetic substitute, open approach
0C97XZZ	Drainage of tongue, external approach	0W190J9	Bypass right pleural cavity to right pleural cavity with synthetic substitute, open approach
0C980ZX	Drainage of right parotid gland, open approach, diagnostic	0W190JB	Bypass right pleural cavity to left pleural cavity with synthetic substitute, open approach
0C990ZX	Drainage of left parotid gland, open approach, diagnostic	0W190JJ	Bypass right pleural cavity to pelvic cavity with synthetic substitute, open approach
0C9B0ZX	Drainage of right parotid duct, open approach, diagnostic	0W190JW	Bypass right pleural cavity to upper vein with synthetic substitute, open approach
0C9C0ZX	Drainage of left parotid duct, open approach, diagnostic	0W193JB	Bypass right pleural cavity to left pleural cavity with synthetic substitute, percutaneous approach
0C9D0ZX	Drainage of right sublingual gland, open approach, diagnostic	0W193JG	Bypass right pleural cavity to peritoneal cavity with synthetic substitute, percutaneous approach
0C9F0ZX	Drainage of left sublingual gland, open approach, diagnostic	0W193JJ	Bypass right pleural cavity to pelvic cavity with synthetic substitute, percutaneous approach

0C9G0ZX	Drainage of right submaxillary gland, open approach, diagnostic	0W193JW	Bypass right pleural cavity to upper vein with synthetic substitute, percutaneous approach
0C9H0ZX	Drainage of left submaxillary gland, open approach, diagnostic	0W193JY	Bypass right pleural cavity to lower vein with synthetic substitute, percutaneous approach
0C9J0ZX	Drainage of minor salivary gland, open approach, diagnostic	0W194J9	Bypass right pleural cavity to right pleural cavity with synthetic substitute, percutaneous endoscopic approach
0C9M00Z	Drainage of pharynx with drainage device, open approach	0W194JB	Bypass right pleural cavity to left pleural cavity with synthetic substitute, percutaneous endoscopic approach
0C9M0ZZ	Drainage of pharynx, open approach	0W194JJ	Bypass right pleural cavity to pelvic cavity with synthetic substitute, percutaneous endoscopic approach
0C9M40Z	Drainage of pharynx with drainage device, percutaneous endoscopic approach	0W194JW	Bypass right pleural cavity to upper vein with synthetic substitute, percutaneous endoscopic approach
0C9M4ZZ	Drainage of pharynx, percutaneous endoscopic approach	0W1B0J9	Bypass left pleural cavity to right pleural cavity with synthetic substitute, open approach
0C9M70Z	Drainage of pharynx with drainage device, via natural or artificial opening	0W1B0JB	Bypass left pleural cavity to left pleural cavity with synthetic substitute, open approach
0C9M7ZZ	Drainage of pharynx, via natural or artificial opening	0W1B0JJ	Bypass left pleural cavity to pelvic cavity with synthetic substitute, open approach
0C9M80Z	Drainage of pharynx with drainage device, via natural or artificial opening endoscopic	0W1B0JW	Bypass left pleural cavity to upper vein with synthetic substitute, open approach
0C9M8ZZ	Drainage of pharynx, via natural or artificial opening endoscopic	0W1B3J9	Bypass left pleural cavity to right pleural cavity with synthetic substitute, percutaneous approach
0C9N00Z	Drainage of uvula with drainage device, open approach	0W1B3JG	Bypass left pleural cavity to peritoneal cavity with synthetic substitute, percutaneous approach
0C9N0ZX	Drainage of uvula, open approach, diagnostic	0W1B3JJ	Bypass left pleural cavity to pelvic cavity with synthetic substitute, percutaneous approach
0C9N0ZZ	Drainage of uvula, open approach	0W1B3JW	Bypass left pleural cavity to upper vein with synthetic substitute, percutaneous approach

0C9NX0Z	Drainage of uvula with drainage device, external approach	0W1B3JY	Bypass left pleural cavity to lower vein with synthetic substitute, percutaneous approach
0C9NXZX	Drainage of uvula, external approach, diagnostic	0W1B4J9	Bypass left pleural cavity to right pleural cavity with synthetic substitute, percutaneous endoscopic approach
0C9NXZZ	Drainage of uvula, external approach	0W1B4JB	Bypass left pleural cavity to left pleural cavity with synthetic substitute, percutaneous endoscopic approach
0C9P00Z	Drainage of tonsils with drainage device, open approach	0W1B4JJ	Bypass left pleural cavity to pelvic cavity with synthetic substitute, percutaneous endoscopic approach
0C9P0ZX	Drainage of tonsils, open approach, diagnostic	0W1B4JW	Bypass left pleural cavity to upper vein with synthetic substitute, percutaneous endoscopic approach
0C9P0ZZ	Drainage of tonsils, open approach	0W1G0J4	Bypass peritoneal cavity to cutaneous with synthetic substitute, open approach
0C9PX0Z	Drainage of tonsils with drainage device, external approach	0W1G0JW	Bypass peritoneal cavity to upper vein with synthetic substitute, open approach
0C9PXZX	Drainage of tonsils, external approach, diagnostic	0W1G0JY	Bypass peritoneal cavity to lower vein with synthetic substitute, open approach
0C9PXZZ	Drainage of tonsils, external approach	0W1G3J4	Bypass peritoneal cavity to cutaneous with synthetic substitute, percutaneous approach
0C9Q00Z	Drainage of adenoids with drainage device, open approach	0W1G3J9	Bypass peritoneal cavity to right pleural cavity with synthetic substitute, percutaneous approach
0C9Q0ZX	Drainage of adenoids, open approach, diagnostic	0W1G3JB	Bypass peritoneal cavity to left pleural cavity with synthetic substitute, percutaneous approach
0C9Q0ZZ	Drainage of adenoids, open approach	0W1G3JW	Bypass peritoneal cavity to upper vein with synthetic substitute, percutaneous approach
0C9QX0Z	Drainage of adenoids with drainage device, external approach	0W1G3JY	Bypass peritoneal cavity to lower vein with synthetic substitute, percutaneous approach
0C9QXZX	Drainage of adenoids, external approach, diagnostic	0W1G4J4	Bypass peritoneal cavity to cutaneous with synthetic substitute, percutaneous endoscopic approach

0C9QXZZ	Drainage of adenoids, external approach	0W1G4JW	Bypass peritoneal cavity to upper vein with synthetic substitute, percutaneous endoscopic approach
0C9R00Z	Drainage of epiglottis with drainage device, open approach	0W1G4JY	Bypass peritoneal cavity to lower vein with synthetic substitute, percutaneous endoscopic approach
0C9R0ZX	Drainage of epiglottis, open approach, diagnostic	0W1J0J9	Bypass pelvic cavity to right pleural cavity with synthetic substitute, open approach
0C9R0ZZ	Drainage of epiglottis, open approach	0W1J0JB	Bypass pelvic cavity to left pleural cavity with synthetic substitute, open approach
0C9R40Z	Drainage of epiglottis with drainage device, percutaneous endoscopic approach	0W1J0JG	Bypass pelvic cavity to peritoneal cavity with synthetic substitute, open approach
0C9R4ZZ	Drainage of epiglottis, percutaneous endoscopic approach	0W1J0JJ	Bypass pelvic cavity to pelvic cavity with synthetic substitute, open approach
0C9R70Z	Drainage of epiglottis with drainage device, via natural or artificial opening	0W1J0JW	Bypass pelvic cavity to upper vein with synthetic substitute, open approach
0C9R7ZZ	Drainage of epiglottis, via natural or artificial opening	0W1J3J9	Bypass pelvic cavity to right pleural cavity with synthetic substitute, percutaneous approach
0C9R80Z	Drainage of epiglottis with drainage device, via natural or artificial opening endoscopic	0W1J3JB	Bypass pelvic cavity to left pleural cavity with synthetic substitute, percutaneous approach
0C9R8ZZ	Drainage of epiglottis, via natural or artificial opening endoscopic	0W1J3JW	Bypass pelvic cavity to upper vein with synthetic substitute, percutaneous approach
0C9S00Z	Drainage of larynx with drainage device, open approach	0W1J3JY	Bypass pelvic cavity to lower vein with synthetic substitute, percutaneous approach
0C9S0ZX	Drainage of larynx, open approach, diagnostic	0W1J4J9	Bypass pelvic cavity to right pleural cavity with synthetic substitute, percutaneous endoscopic approach
0C9S0ZZ	Drainage of larynx, open approach	0W1J4JB	Bypass pelvic cavity to left pleural cavity with synthetic substitute, percutaneous endoscopic approach
0C9S40Z	Drainage of larynx with drainage device, percutaneous endoscopic approach	0W1J4JG	Bypass pelvic cavity to peritoneal cavity with synthetic substitute, percutaneous endoscopic approach
0C9S4ZZ	Drainage of larynx, percutaneous endoscopic approach	0W1J4JJ	Bypass pelvic cavity to pelvic cavity with synthetic substitute, percutaneous endoscopic approach

0C9S70Z	Drainage of larynx with drainage device, via natural or artificial opening	0W1J4JW	Bypass pelvic cavity to upper vein with synthetic substitute, percutaneous endoscopic approach
0C9S7ZZ	Drainage of larynx, via natural or artificial opening	0W300ZZ	Control bleeding in head, open approach
0C9S80Z	Drainage of larynx with drainage device, via natural or artificial opening endoscopic	0W303ZZ	Control bleeding in head, percutaneous approach
0C9S8ZZ	Drainage of larynx, via natural or artificial opening endoscopic	0W304ZZ	Control bleeding in head, percutaneous endoscopic approach
0C9T00Z	Drainage of right vocal cord with drainage device, open approach	0W310ZZ	Control bleeding in cranial cavity, open approach
0C9T0ZX	Drainage of right vocal cord, open approach, diagnostic	0W313ZZ	Control bleeding in cranial cavity, percutaneous approach
0C9T0ZZ	Drainage of right vocal cord, open approach	0W314ZZ	Control bleeding in cranial cavity, percutaneous endoscopic approach
0C9T40Z	Drainage of right vocal cord with drainage device, percutaneous endoscopic approach	0W320ZZ	Control bleeding in face, open approach
0C9T4ZZ	Drainage of right vocal cord, percutaneous endoscopic approach	0W323ZZ	Control bleeding in face, percutaneous approach
0C9T70Z	Drainage of right vocal cord with drainage device, via natural or artificial opening	0W324ZZ	Control bleeding in face, percutaneous endoscopic approach
0C9T7ZZ	Drainage of right vocal cord, via natural or artificial opening	0W330ZZ	Control bleeding in oral cavity and throat, open approach
0C9T80Z	Drainage of right vocal cord with drainage device, via natural or artificial opening endoscopic	0W333ZZ	Control bleeding in oral cavity and throat, percutaneous approach
0C9T8ZZ	Drainage of right vocal cord, via natural or artificial opening endoscopic	0W334ZZ	Control bleeding in oral cavity and throat, percutaneous endoscopic approach
0C9V00Z	Drainage of left vocal cord with drainage device, open approach	0W337ZZ	Control bleeding in oral cavity and throat, via natural or artificial opening
0C9V0ZX	Drainage of left vocal cord, open approach, diagnostic	0W338ZZ	Control bleeding in oral cavity and throat, via natural or artificial opening endoscopic
0C9V0ZZ	Drainage of left vocal cord, open approach	0W33XZZ	Control bleeding in oral cavity and throat, external approach
0C9V40Z	Drainage of left vocal cord with drainage device, percutaneous endoscopic approach	0W340ZZ	Control bleeding in upper jaw, open approach
0C9V4ZZ	Drainage of left vocal cord, percutaneous endoscopic approach	0W343ZZ	Control bleeding in upper jaw, percutaneous approach

0C9V70Z	Drainage of left vocal cord with drainage device, via natural or artificial opening
0C9V7ZZ	Drainage of left vocal cord, via natural or artificial opening
0C9V80Z	Drainage of left vocal cord with drainage device, via natural or artificial opening endoscopic
0C9V8ZZ	Drainage of left vocal cord, via natural or artificial opening endoscopic
0CB00ZZ	Excision of upper lip, open approach
0CB03ZZ	Excision of upper lip, percutaneous approach
0CB0XZZ	Excision of upper lip, external approach
0CB10ZZ	Excision of lower lip, open approach
0CB13ZZ	Excision of lower lip, percutaneous approach
0CB1XZZ	Excision of lower lip, external approach
0CB20ZX	Excision of hard palate, open approach, diagnostic
0CB20ZZ	Excision of hard palate, open approach
0CB23ZX	Excision of hard palate, percutaneous approach, diagnostic
0CB23ZZ	Excision of hard palate, percutaneous approach
0CB2XZX	Excision of hard palate, external approach, diagnostic
0CB2XZZ	Excision of hard palate, external approach
0CB30ZX	Excision of soft palate, open approach, diagnostic
0CB30ZZ	Excision of soft palate, open approach
0CB33ZX	Excision of soft palate, percutaneous approach, diagnostic
0CB33ZZ	Excision of soft palate, percutaneous approach
0CB3XZX	Excision of soft palate, external approach, diagnostic
0CB3XZZ	Excision of soft palate, external approach
0W344ZZ	Control bleeding in upper jaw, percutaneous endoscopic approach
0W350ZZ	Control bleeding in lower jaw, open approach
0W353ZZ	Control bleeding in lower jaw, percutaneous approach
0W354ZZ	Control bleeding in lower jaw, percutaneous endoscopic approach
0W360ZZ	Control bleeding in neck, open approach
0W363ZZ	Control bleeding in neck, percutaneous approach
0W364ZZ	Control bleeding in neck, percutaneous endoscopic approach
0W380ZZ	Control bleeding in chest wall, open approach
0W383ZZ	Control bleeding in chest wall, percutaneous approach
0W384ZZ	Control bleeding in chest wall, percutaneous endoscopic approach
0W390ZZ	Control bleeding in right pleural cavity, open approach
0W393ZZ	Control bleeding in right pleural cavity, percutaneous approach
0W394ZZ	Control bleeding in right pleural cavity, percutaneous endoscopic approach
0W3B0ZZ	Control bleeding in left pleural cavity, open approach
0W3B3ZZ	Control bleeding in left pleural cavity, percutaneous approach
0W3B4ZZ	Control bleeding in left pleural cavity, percutaneous endoscopic approach
0W3C0ZZ	Control bleeding in mediastinum, open approach
0W3C3ZZ	Control bleeding in mediastinum, percutaneous approach
0W3C4ZZ	Control bleeding in mediastinum, percutaneous endoscopic approach
0W3D0ZZ	Control bleeding in pericardial cavity, open approach
0W3D3ZZ	Control bleeding in pericardial cavity, percutaneous approach
0W3D4ZZ	Control bleeding in pericardial cavity, percutaneous endoscopic approach

0CB40ZZ	Excision of buccal mucosa, open approach
0CB43ZZ	Excision of buccal mucosa, percutaneous approach
0CB4XZZ	Excision of buccal mucosa, external approach
0CB70ZX	Excision of tongue, open approach, diagnostic
0CB70ZZ	Excision of tongue, open approach
0CB73ZZ	Excision of tongue, percutaneous approach
0CB7XZZ	Excision of tongue, external approach
0CB80ZX	Excision of right parotid gland, open approach, diagnostic
0CB80ZZ	Excision of right parotid gland, open approach
0CB83ZZ	Excision of right parotid gland, percutaneous approach
0CB90ZX	Excision of left parotid gland, open approach, diagnostic
0CB90ZZ	Excision of left parotid gland, open approach
0CB93ZZ	Excision of left parotid gland, percutaneous approach
0CBB0ZX	Excision of right parotid duct, open approach, diagnostic
0CBB0ZZ	Excision of right parotid duct, open approach
0CBB3ZZ	Excision of right parotid duct, percutaneous approach
0CBC0ZX	Excision of left parotid duct, open approach, diagnostic
0CBC0ZZ	Excision of left parotid duct, open approach
0CBC3ZZ	Excision of left parotid duct, percutaneous approach
0CBD0ZX	Excision of right sublingual gland, open approach, diagnostic
0CBD0ZZ	Excision of right sublingual gland, open approach
0CBD3ZZ	Excision of right sublingual gland, percutaneous approach
0CBF0ZX	Excision of left sublingual gland, open approach, diagnostic
0W3F0ZZ	Control bleeding in abdominal wall, open approach
0W3F3ZZ	Control bleeding in abdominal wall, percutaneous approach
0W3F4ZZ	Control bleeding in abdominal wall, percutaneous endoscopic approach
0W3G3ZZ	Control bleeding in peritoneal cavity, percutaneous approach
0W3G4ZZ	Control bleeding in peritoneal cavity, percutaneous endoscopic approach
0W3H0ZZ	Control bleeding in retroperitoneum, open approach
0W3H3ZZ	Control bleeding in retroperitoneum, percutaneous approach
0W3H4ZZ	Control bleeding in retroperitoneum, percutaneous endoscopic approach
0W3J0ZZ	Control bleeding in pelvic cavity, open approach
0W3J3ZZ	Control bleeding in pelvic cavity, percutaneous approach
0W3J4ZZ	Control bleeding in pelvic cavity, percutaneous endoscopic approach
0W3K0ZZ	Control bleeding in upper back, open approach
0W3K3ZZ	Control bleeding in upper back, percutaneous approach
0W3K4ZZ	Control bleeding in upper back, percutaneous endoscopic approach
0W3L0ZZ	Control bleeding in lower back, open approach
0W3L3ZZ	Control bleeding in lower back, percutaneous approach
0W3L4ZZ	Control bleeding in lower back, percutaneous endoscopic approach
0W3M0ZZ	Control bleeding in male perineum, open approach
0W3M3ZZ	Control bleeding in male perineum, percutaneous approach
0W3M4ZZ	Control bleeding in male perineum, percutaneous endoscopic approach
0W3N0ZZ	Control bleeding in female perineum, open approach
0W3N3ZZ	Control bleeding in female perineum, percutaneous approach
0W3N4ZZ	Control bleeding in female perineum, percutaneous endoscopic approach

0CBF0ZZ	Excision of left sublingual gland, open approach
0CBF3ZZ	Excision of left sublingual gland, percutaneous approach
0CBG0ZX	Excision of right submaxillary gland, open approach, diagnostic
0CBG0ZZ	Excision of right submaxillary gland, open approach
0CBG3ZZ	Excision of right submaxillary gland, percutaneous approach
0CBH0ZX	Excision of left submaxillary gland, open approach, diagnostic
0CBH0ZZ	Excision of left submaxillary gland, open approach
0CBH3ZZ	Excision of left submaxillary gland, percutaneous approach
0CBJ0ZX	Excision of minor salivary gland, open approach, diagnostic
0CBJ0ZZ	Excision of minor salivary gland, open approach
0CBJ3ZZ	Excision of minor salivary gland, percutaneous approach
0CBM0ZZ	Excision of pharynx, open approach
0CBM3ZZ	Excision of pharynx, percutaneous approach
0CBM4ZZ	Excision of pharynx, percutaneous endoscopic approach
0CBM7ZZ	Excision of pharynx, via natural or artificial opening
0CBM8ZZ	Excision of pharynx, via natural or artificial opening endoscopic
0CBN0ZX	Excision of uvula, open approach, diagnostic
0CBN0ZZ	Excision of uvula, open approach
0CBN3ZX	Excision of uvula, percutaneous approach, diagnostic
0W3P0ZZ	Control bleeding in gastrointestinal tract, open approach
0W3P3ZZ	Control bleeding in gastrointestinal tract, percutaneous approach
0W3P4ZZ	Control bleeding in gastrointestinal tract, percutaneous endoscopic approach
0W3P7ZZ	Control bleeding in gastrointestinal tract, via natural or artificial opening
0W3Q0ZZ	Control bleeding in respiratory tract, open approach
0W3Q3ZZ	Control bleeding in respiratory tract, percutaneous approach
0W3Q4ZZ	Control bleeding in respiratory tract, percutaneous endoscopic approach
0W3Q7ZZ	Control bleeding in respiratory tract, via natural or artificial opening
0W3Q8ZZ	Control bleeding in respiratory tract, via natural or artificial opening endoscopic
0W3R0ZZ	Control bleeding in genitourinary tract, open approach
0W3R3ZZ	Control bleeding in genitourinary tract, percutaneous approach
0W3R4ZZ	Control bleeding in genitourinary tract, percutaneous endoscopic approach
0W3R7ZZ	Control bleeding in genitourinary tract, via natural or artificial opening
0W3R8ZZ	Control bleeding in genitourinary tract, via natural or artificial opening endoscopic
0W4M070	Creation of vagina in male perineum with autologous tissue substitute, open approach
0W4M0J0	Creation of vagina in male perineum with synthetic substitute, open approach
0W4M0K0	Creation of vagina in male perineum with nonautologous tissue substitute, open approach
0W4M0Z0	Creation of vagina in male perineum, open approach
0W4N071	Creation of penis in female perineum with autologous tissue substitute, open approach

0CBN3ZZ	Excision of uvula, percutaneous approach
0CBNXZX	Excision of uvula, external approach, diagnostic
0CBNXZZ	Excision of uvula, external approach
0CBP0ZX	Excision of tonsils, open approach, diagnostic
0CBP0ZZ	Excision of tonsils, open approach
0CBP3ZX	Excision of tonsils, percutaneous approach, diagnostic
0CBP3ZZ	Excision of tonsils, percutaneous approach
0CBPXZX	Excision of tonsils, external approach, diagnostic
0CBPXZZ	Excision of tonsils, external approach
0CBQ0ZX	Excision of adenoids, open approach, diagnostic
0CBQ0ZZ	Excision of adenoids, open approach
0CBQ3ZX	Excision of adenoids, percutaneous approach, diagnostic
0CBQ3ZZ	Excision of adenoids, percutaneous approach
0CBQXZX	Excision of adenoids, external approach, diagnostic
0CBQXZZ	Excision of adenoids, external approach
0CBR0ZX	Excision of epiglottis, open approach, diagnostic
0CBR0ZZ	Excision of epiglottis, open approach
0CBR3ZZ	Excision of epiglottis, percutaneous approach
0CBR4ZZ	Excision of epiglottis, percutaneous endoscopic approach
0CBR7ZZ	Excision of epiglottis, via natural or artificial opening
0W4N0J1	Creation of penis in female perineum with synthetic substitute, open approach
0W4N0K1	Creation of penis in female perineum with nonautologous tissue substitute, open approach
0W4N0Z1	Creation of penis in female perineum, open approach
0W9100Z	Drainage of cranial cavity with drainage device, open approach
0W910ZX	Drainage of cranial cavity, open approach, diagnostic
0W910ZZ	Drainage of cranial cavity, open approach
0W9200Z	Drainage of face with drainage device, open approach
0W920ZZ	Drainage of face, open approach
0W9240Z	Drainage of face with drainage device, percutaneous endoscopic approach
0W924ZZ	Drainage of face, percutaneous endoscopic approach
0W9300Z	Drainage of oral cavity and throat with drainage device, open approach
0W930ZZ	Drainage of oral cavity and throat, open approach
0W9340Z	Drainage of oral cavity and throat with drainage device, percutaneous endoscopic approach
0W934ZZ	Drainage of oral cavity and throat, percutaneous endoscopic approach
0W9400Z	Drainage of upper jaw with drainage device, open approach
0W940ZZ	Drainage of upper jaw, open approach
0W9440Z	Drainage of upper jaw with drainage device, percutaneous endoscopic approach
0W944ZZ	Drainage of upper jaw, percutaneous endoscopic approach
0W9500Z	Drainage of lower jaw with drainage device, open approach
0W950ZZ	Drainage of lower jaw, open approach

0CBR8ZZ	Excision of epiglottis, via natural or artificial opening endoscopic
0CBS0ZX	Excision of larynx, open approach, diagnostic
0CBS0ZZ	Excision of larynx, open approach
0CBS3ZZ	Excision of larynx, percutaneous approach
0CBS4ZZ	Excision of larynx, percutaneous endoscopic approach
0CBS7ZZ	Excision of larynx, via natural or artificial opening
0CBS8ZZ	Excision of larynx, via natural or artificial opening endoscopic
0CBT0ZX	Excision of right vocal cord, open approach, diagnostic
0CBT0ZZ	Excision of right vocal cord, open approach
0CBT3ZZ	Excision of right vocal cord, percutaneous approach
0CBT4ZZ	Excision of right vocal cord, percutaneous endoscopic approach
0CBT7ZZ	Excision of right vocal cord, via natural or artificial opening
0CBT8ZZ	Excision of right vocal cord, via natural or artificial opening endoscopic
0CBV0ZX	Excision of left vocal cord, open approach, diagnostic
0CBV0ZZ	Excision of left vocal cord, open approach
0CBV3ZZ	Excision of left vocal cord, percutaneous approach
0CBV4ZZ	Excision of left vocal cord, percutaneous endoscopic approach
0CBV7ZZ	Excision of left vocal cord, via natural or artificial opening
0CBV8ZZ	Excision of left vocal cord, via natural or artificial opening endoscopic
0CC00ZZ	Extirpation of matter from upper lip, open approach
0W9540Z	Drainage of lower jaw with drainage device, percutaneous endoscopic approach
0W954ZZ	Drainage of lower jaw, percutaneous endoscopic approach
0W9600Z	Drainage of neck with drainage device, open approach
0W960ZZ	Drainage of neck, open approach
0W9640Z	Drainage of neck with drainage device, percutaneous endoscopic approach
0W964ZZ	Drainage of neck, percutaneous endoscopic approach
0W9940Z	Drainage of right pleural cavity with drainage device, percutaneous endoscopic approach
0W994ZZ	Drainage of right pleural cavity, percutaneous endoscopic approach
0W9B40Z	Drainage of left pleural cavity with drainage device, percutaneous endoscopic approach
0W9B4ZZ	Drainage of left pleural cavity, percutaneous endoscopic approach
0W9C00Z	Drainage of mediastinum with drainage device, open approach
0W9C0ZX	Drainage of mediastinum, open approach, diagnostic
0W9C0ZZ	Drainage of mediastinum, open approach
0W9C40Z	Drainage of mediastinum with drainage device, percutaneous endoscopic approach
0W9C4ZZ	Drainage of mediastinum, percutaneous endoscopic approach
0W9D00Z	Drainage of pericardial cavity with drainage device, open approach
0W9D0ZX	Drainage of pericardial cavity, open approach, diagnostic
0W9D0ZZ	Drainage of pericardial cavity, open approach
0W9F00Z	Drainage of abdominal wall with drainage device, open approach
0W9F0ZX	Drainage of abdominal wall, open approach, diagnostic

0CC03ZZ	Extirpation of matter from upper lip, percutaneous approach	0W9F0ZZ	Drainage of abdominal wall, open approach
0CC10ZZ	Extirpation of matter from lower lip, open approach	0W9F4ZX	Drainage of abdominal wall, percutaneous endoscopic approach, diagnostic
0CC13ZZ	Extirpation of matter from lower lip, percutaneous approach	0W9G00Z	Drainage of peritoneal cavity with drainage device, open approach
0CC20ZZ	Extirpation of matter from hard palate, open approach	0W9G0ZX	Drainage of peritoneal cavity, open approach, diagnostic
0CC23ZZ	Extirpation of matter from hard palate, percutaneous approach	0W9G0ZZ	Drainage of peritoneal cavity, open approach
0CC30ZZ	Extirpation of matter from soft palate, open approach	0W9G4ZX	Drainage of peritoneal cavity, percutaneous endoscopic approach, diagnostic
0CC33ZZ	Extirpation of matter from soft palate, percutaneous approach	0W9H00Z	Drainage of retroperitoneum with drainage device, open approach
0CC40ZZ	Extirpation of matter from buccal mucosa, open approach	0W9H0ZX	Drainage of retroperitoneum, open approach, diagnostic
0CC43ZZ	Extirpation of matter from buccal mucosa, percutaneous approach	0W9H0ZZ	Drainage of retroperitoneum, open approach
0CC70ZZ	Extirpation of matter from tongue, open approach	0W9H40Z	Drainage of retroperitoneum with drainage device, percutaneous endoscopic approach
0CC73ZZ	Extirpation of matter from tongue, percutaneous approach	0W9H4ZX	Drainage of retroperitoneum, percutaneous endoscopic approach, diagnostic
0CCM0ZZ	Extirpation of matter from pharynx, open approach	0W9H4ZZ	Drainage of retroperitoneum, percutaneous endoscopic approach
0CCM3ZZ	Extirpation of matter from pharynx, percutaneous approach	0W9J00Z	Drainage of pelvic cavity with drainage device, open approach
0CCM4ZZ	Extirpation of matter from pharynx, percutaneous endoscopic approach	0W9J0ZX	Drainage of pelvic cavity, open approach, diagnostic
0CCN0ZZ	Extirpation of matter from uvula, open approach	0W9J0ZZ	Drainage of pelvic cavity, open approach
0CCN3ZZ	Extirpation of matter from uvula, percutaneous approach	0W9J40Z	Drainage of pelvic cavity with drainage device, percutaneous endoscopic approach
0CCP0ZZ	Extirpation of matter from tonsils, open approach	0W9J4ZX	Drainage of pelvic cavity, percutaneous endoscopic approach, diagnostic
0CCP3ZZ	Extirpation of matter from tonsils, percutaneous approach	0W9J4ZZ	Drainage of pelvic cavity, percutaneous endoscopic approach
0CCQ0ZZ	Extirpation of matter from adenoids, open approach	0W9N00Z	Drainage of female perineum with drainage device, open approach
0CCQ3ZZ	Extirpation of matter from adenoids, percutaneous approach	0W9N0ZZ	Drainage of female perineum, open approach

0CCR0ZZ	Extirpation of matter from epiglottis, open approach
0CCR3ZZ	Extirpation of matter from epiglottis, percutaneous approach
0CCR4ZZ	Extirpation of matter from epiglottis, percutaneous endoscopic approach
0CCR7ZZ	Extirpation of matter from epiglottis, via natural or artificial opening
0CCR8ZZ	Extirpation of matter from epiglottis, via natural or artificial opening endoscopic
0CCS0ZZ	Extirpation of matter from larynx, open approach
0CCS3ZZ	Extirpation of matter from larynx, percutaneous approach
0CCS4ZZ	Extirpation of matter from larynx, percutaneous endoscopic approach
0CCT0ZZ	Extirpation of matter from right vocal cord, open approach
0CCT3ZZ	Extirpation of matter from right vocal cord, percutaneous approach
0CCT4ZZ	Extirpation of matter from right vocal cord, percutaneous endoscopic approach
0CCT7ZZ	Extirpation of matter from right vocal cord, via natural or artificial opening
0CCT8ZZ	Extirpation of matter from right vocal cord, via natural or artificial opening endoscopic
0CCV0ZZ	Extirpation of matter from left vocal cord, open approach
0CCV3ZZ	Extirpation of matter from left vocal cord, percutaneous approach
0CCV4ZZ	Extirpation of matter from left vocal cord, percutaneous endoscopic approach
0CCV7ZZ	Extirpation of matter from left vocal cord, via natural or artificial opening
0CCV8ZZ	Extirpation of matter from left vocal cord, via natural or artificial opening endoscopic
0CDT0ZZ	Extraction of right vocal cord, open approach
0W9N40Z	Drainage of female perineum with drainage device, percutaneous endoscopic approach
0W9N4ZZ	Drainage of female perineum, percutaneous endoscopic approach
0WB00ZZ	Excision of head, open approach
0WB03ZZ	Excision of head, percutaneous approach
0WB04ZZ	Excision of head, percutaneous endoscopic approach
0WB0XZZ	Excision of head, external approach
0WB20ZZ	Excision of face, open approach
0WB23ZZ	Excision of face, percutaneous approach
0WB24ZZ	Excision of face, percutaneous endoscopic approach
0WB2XZZ	Excision of face, external approach
0WB30ZX	Excision of oral cavity and throat, open approach, diagnostic
0WB30ZZ	Excision of oral cavity and throat, open approach
0WB33ZZ	Excision of oral cavity and throat, percutaneous approach
0WB34ZX	Excision of oral cavity and throat, percutaneous endoscopic approach, diagnostic
0WB34ZZ	Excision of oral cavity and throat, percutaneous endoscopic approach
0WB3XZZ	Excision of oral cavity and throat, external approach
0WB40ZZ	Excision of upper jaw, open approach
0WB43ZZ	Excision of upper jaw, percutaneous approach
0WB44ZZ	Excision of upper jaw, percutaneous endoscopic approach

0CDT3ZZ	Extraction of right vocal cord, percutaneous approach
0CDT4ZZ	Extraction of right vocal cord, percutaneous endoscopic approach
0CDT7ZZ	Extraction of right vocal cord, via natural or artificial opening
0CDT8ZZ	Extraction of right vocal cord, via natural or artificial opening endoscopic
0CDV0ZZ	Extraction of left vocal cord, open approach
0CDV3ZZ	Extraction of left vocal cord, percutaneous approach
0CDV4ZZ	Extraction of left vocal cord, percutaneous endoscopic approach
0CDV7ZZ	Extraction of left vocal cord, via natural or artificial opening
0CDV8ZZ	Extraction of left vocal cord, via natural or artificial opening endoscopic
0CH701Z	Insertion of radioactive element into tongue, open approach
0CH731Z	Insertion of radioactive element into tongue, percutaneous approach
0CH7X1Z	Insertion of radioactive element into tongue, external approach
0CHA0YZ	Insertion of Other device into salivary gland, open approach
0CHS0YZ	Insertion of Other device into larynx, open approach
0CHY0YZ	Insertion of Other device into mouth and throat, open approach
0CLB0CZ	Occlusion of right parotid duct with extraluminal device, open approach
0CLB0DZ	Occlusion of right parotid duct with intraluminal device, open approach
0CLB0ZZ	Occlusion of right parotid duct, open approach
0CLB3CZ	Occlusion of right parotid duct with extraluminal device, percutaneous approach
0CLB3DZ	Occlusion of right parotid duct with intraluminal device, percutaneous approach
0CLB3ZZ	Occlusion of right parotid duct, percutaneous approach
0WB4XZZ	Excision of upper jaw, external approach
0WB50ZZ	Excision of lower jaw, open approach
0WB53ZZ	Excision of lower jaw, percutaneous approach
0WB54ZZ	Excision of lower jaw, percutaneous endoscopic approach
0WB5XZZ	Excision of lower jaw, external approach
0WB60ZZ	Excision of neck, open approach
0WB63ZZ	Excision of neck, percutaneous approach
0WB64ZZ	Excision of neck, percutaneous endoscopic approach
0WB6XZ2	Excision of neck, stoma, external approach
0WB6XZZ	Excision of neck, external approach
0WB80ZZ	Excision of chest wall, open approach
0WB83ZZ	Excision of chest wall, percutaneous approach
0WB84ZZ	Excision of chest wall, percutaneous endoscopic approach
0WB8XZZ	Excision of chest wall, external approach
0WBC0ZX	Excision of mediastinum, open approach, diagnostic
0WBC0ZZ	Excision of mediastinum, open approach
0WBC3ZZ	Excision of mediastinum, percutaneous approach
0WBC4ZZ	Excision of mediastinum, percutaneous endoscopic approach
0WBF0ZX	Excision of abdominal wall, open approach, diagnostic
0WBF0ZZ	Excision of abdominal wall, open approach
0WBF3ZX	Excision of abdominal wall, percutaneous approach, diagnostic

0CLB4CZ	Occlusion of right parotid duct with extraluminal device, percutaneous endoscopic approach
0CLB4DZ	Occlusion of right parotid duct with intraluminal device, percutaneous endoscopic approach
0CLB4ZZ	Occlusion of right parotid duct, percutaneous endoscopic approach
0CLB7DZ	Occlusion of right parotid duct with intraluminal device, via natural or artificial opening
0CLB7ZZ	Occlusion of right parotid duct, via natural or artificial opening
0CLB8DZ	Occlusion of right parotid duct with intraluminal device, via natural or artificial opening endoscopic
0CLB8ZZ	Occlusion of right parotid duct, via natural or artificial opening endoscopic
0CLC0CZ	Occlusion of left parotid duct with extraluminal device, open approach
0CLC0DZ	Occlusion of left parotid duct with intraluminal device, open approach
0CLC0ZZ	Occlusion of left parotid duct, open approach
0CLC3CZ	Occlusion of left parotid duct with extraluminal device, percutaneous approach
0CLC3DZ	Occlusion of left parotid duct with intraluminal device, percutaneous approach
0CLC3ZZ	Occlusion of left parotid duct, percutaneous approach
0CLC4CZ	Occlusion of left parotid duct with extraluminal device, percutaneous endoscopic approach
0CLC4DZ	Occlusion of left parotid duct with intraluminal device, percutaneous endoscopic approach
0CLC4ZZ	Occlusion of left parotid duct, percutaneous endoscopic approach
0CLC7DZ	Occlusion of left parotid duct with intraluminal device, via natural or artificial opening
0CLC7ZZ	Occlusion of left parotid duct, via natural or artificial opening
0WBF3ZZ	Excision of abdominal wall, percutaneous approach
0WBF4ZX	Excision of abdominal wall, percutaneous endoscopic approach, diagnostic
0WBF4ZZ	Excision of abdominal wall, percutaneous endoscopic approach
0WBFXZ2	Excision of abdominal wall, stoma, external approach
0WBFXZX	Excision of abdominal wall, external approach, diagnostic
0WBFXZZ	Excision of abdominal wall, external approach
0WBH0ZX	Excision of retroperitoneum, open approach, diagnostic
0WBH0ZZ	Excision of retroperitoneum, open approach
0WBH3ZZ	Excision of retroperitoneum, percutaneous approach
0WBH4ZZ	Excision of retroperitoneum, percutaneous endoscopic approach
0WBK0ZZ	Excision of upper back, open approach
0WBK3ZZ	Excision of upper back, percutaneous approach
0WBK4ZZ	Excision of upper back, percutaneous endoscopic approach
0WBKXZZ	Excision of upper back, external approach
0WBL0ZZ	Excision of lower back, open approach
0WBL3ZZ	Excision of lower back, percutaneous approach
0WBL4ZZ	Excision of lower back, percutaneous endoscopic approach
0WBLXZZ	Excision of lower back, external approach

0CLC8DZ	Occlusion of left parotid duct with intraluminal device, via natural or artificial opening endoscopic
0CLC8ZZ	Occlusion of left parotid duct, via natural or artificial opening endoscopic
0CM00ZZ	Reattachment of upper lip, open approach
0CM10ZZ	Reattachment of lower lip, open approach
0CM30ZZ	Reattachment of soft palate, open approach
0CM70ZZ	Reattachment of tongue, open approach
0CMN0ZZ	Reattachment of uvula, open approach
0CN20ZZ	Release hard palate, open approach
0CN23ZZ	Release hard palate, percutaneous approach
0CN2XZZ	Release hard palate, external approach
0CN30ZZ	Release soft palate, open approach
0CN33ZZ	Release soft palate, percutaneous approach
0CN3XZZ	Release soft palate, external approach
0CN40ZZ	Release buccal mucosa, open approach
0CN43ZZ	Release buccal mucosa, percutaneous approach
0CN80ZZ	Release right parotid gland, open approach
0CN83ZZ	Release right parotid gland, percutaneous approach
0CN90ZZ	Release left parotid gland, open approach
0CN93ZZ	Release left parotid gland, percutaneous approach
0CNB0ZZ	Release right parotid duct, open approach
0WBM0ZZ	Excision of male perineum, open approach
0WBM3ZZ	Excision of male perineum, percutaneous approach
0WBM4ZZ	Excision of male perineum, percutaneous endoscopic approach
0WBMXZZ	Excision of male perineum, external approach
0WBN0ZX	Excision of female perineum, open approach, diagnostic
0WBN0ZZ	Excision of female perineum, open approach
0WBN3ZX	Excision of female perineum, percutaneous approach, diagnostic
0WBN3ZZ	Excision of female perineum, percutaneous approach
0WBN4ZX	Excision of female perineum, percutaneous endoscopic approach, diagnostic
0WBN4ZZ	Excision of female perineum, percutaneous endoscopic approach
0WBNXZX	Excision of female perineum, external approach, diagnostic
0WBNXZZ	Excision of female perineum, external approach
0WC10ZZ	Extirpation of matter from cranial cavity, open approach
0WC13ZZ	Extirpation of matter from cranial cavity, percutaneous approach
0WC14ZZ	Extirpation of matter from cranial cavity, percutaneous endoscopic approach
0WC30ZZ	Extirpation of matter from oral cavity and throat, open approach
0WC33ZZ	Extirpation of matter from oral cavity and throat, percutaneous approach
0WC34ZZ	Extirpation of matter from oral cavity and throat, percutaneous endoscopic approach
0WCC0ZZ	Extirpation of matter from mediastinum, open approach
0WCC3ZZ	Extirpation of matter from mediastinum, percutaneous approach

0CNB3ZZ	Release right parotid duct, percutaneous approach
0CNC0ZZ	Release left parotid duct, open approach
0CNC3ZZ	Release left parotid duct, percutaneous approach
0CND0ZZ	Release right sublingual gland, open approach
0CND3ZZ	Release right sublingual gland, percutaneous approach
0CNF0ZZ	Release left sublingual gland, open approach
0CNF3ZZ	Release left sublingual gland, percutaneous approach
0CNG0ZZ	Release right submaxillary gland, open approach
0CNG3ZZ	Release right submaxillary gland, percutaneous approach
0CNH0ZZ	Release left submaxillary gland, open approach
0CNH3ZZ	Release left submaxillary gland, percutaneous approach
0CNJ0ZZ	Release minor salivary gland, open approach
0CNJ3ZZ	Release minor salivary gland, percutaneous approach
0CNM0ZZ	Release pharynx, open approach
0CNM3ZZ	Release pharynx, percutaneous approach
0CNM4ZZ	Release pharynx, percutaneous endoscopic approach
0CNM7ZZ	Release pharynx, via natural or artificial opening
0CNM8ZZ	Release pharynx, via natural or artificial opening endoscopic

0WCC4ZZ	Extirpation of matter from mediastinum, percutaneous endoscopic approach
0WCD0ZZ	Extirpation of matter from pericardial cavity, open approach
0WCD3ZZ	Extirpation of matter from pericardial cavity, percutaneous approach
0WCD4ZZ	Extirpation of matter from pericardial cavity, percutaneous endoscopic approach
0WCG0ZZ	Extirpation of matter from peritoneal cavity, open approach
0WCG3ZZ	Extirpation of matter from peritoneal cavity, percutaneous approach
0WCG4ZZ	Extirpation of matter from peritoneal cavity, percutaneous endoscopic approach
0WCH0ZZ	Extirpation of matter from retroperitoneum, open approach
0WCH3ZZ	Extirpation of matter from retroperitoneum, percutaneous approach
0WCH4ZZ	Extirpation of matter from retroperitoneum, percutaneous endoscopic approach
0WCJ0ZZ	Extirpation of matter from pelvic cavity, open approach
0WCJ3ZZ	Extirpation of matter from pelvic cavity, percutaneous approach
0WCJ4ZZ	Extirpation of matter from pelvic cavity, percutaneous endoscopic approach
0WCP0ZZ	Extirpation of matter from gastrointestinal tract, open approach
0WCP3ZZ	Extirpation of matter from gastrointestinal tract, percutaneous approach
0WCP4ZZ	Extirpation of matter from gastrointestinal tract, percutaneous endoscopic approach
0WCQ7ZZ	Extirpation of matter from respiratory tract, via natural or artificial opening
0WCQ8ZZ	Extirpation of matter from respiratory tract, via natural or artificial opening endoscopic

0CNN0ZZ	Release uvula, open approach	0WCR0ZZ	Extirpation of matter from genitourinary tract, open approach
0CNN3ZZ	Release uvula, percutaneous approach	0WCR3ZZ	Extirpation of matter from genitourinary tract, percutaneous approach
0CNNXZZ	Release uvula, external approach	0WCR4ZZ	Extirpation of matter from genitourinary tract, percutaneous endoscopic approach
0CNP0ZZ	Release tonsils, open approach	0WF10ZZ	Fragmentation in cranial cavity, open approach
0CNP3ZZ	Release tonsils, percutaneous approach	0WF13ZZ	Fragmentation in cranial cavity, percutaneous approach
0CNPXZZ	Release tonsils, external approach	0WF14ZZ	Fragmentation in cranial cavity, percutaneous endoscopic approach
0CNQ0ZZ	Release adenoids, open approach	0WF30ZZ	Fragmentation in oral cavity and throat, open approach
0CNQ3ZZ	Release adenoids, percutaneous approach	0WF33ZZ	Fragmentation in oral cavity and throat, percutaneous approach
0CNQXZZ	Release adenoids, external approach	0WF34ZZ	Fragmentation in oral cavity and throat, percutaneous endoscopic approach
0CNR0ZZ	Release epiglottis, open approach	0WF90ZZ	Fragmentation in right pleural cavity, open approach
0CNR3ZZ	Release epiglottis, percutaneous approach	0WF93ZZ	Fragmentation in right pleural cavity, percutaneous approach
0CNR4ZZ	Release epiglottis, percutaneous endoscopic approach	0WF94ZZ	Fragmentation in right pleural cavity, percutaneous endoscopic approach
0CNR7ZZ	Release epiglottis, via natural or artificial opening	0WFB0ZZ	Fragmentation in left pleural cavity, open approach
0CNR8ZZ	Release epiglottis, via natural or artificial opening endoscopic	0WFB3ZZ	Fragmentation in left pleural cavity, percutaneous approach
0CNS0ZZ	Release larynx, open approach	0WFB4ZZ	Fragmentation in left pleural cavity, percutaneous endoscopic approach
0CNS3ZZ	Release larynx, percutaneous approach	0WFC0ZZ	Fragmentation in mediastinum, open approach
0CNS4ZZ	Release larynx, percutaneous endoscopic approach	0WFC3ZZ	Fragmentation in mediastinum, percutaneous approach
0CNS7ZZ	Release larynx, via natural or artificial opening	0WFC4ZZ	Fragmentation in mediastinum, percutaneous endoscopic approach
0CNS8ZZ	Release larynx, via natural or artificial opening endoscopic	0WFD0ZZ	Fragmentation in pericardial cavity, open approach
0CNT0ZZ	Release right vocal cord, open approach	0WFD3ZZ	Fragmentation in pericardial cavity, percutaneous approach
0CNT3ZZ	Release right vocal cord, percutaneous approach	0WFD4ZZ	Fragmentation in pericardial cavity, percutaneous endoscopic approach

0CNT4ZZ	Release right vocal cord, percutaneous endoscopic approach
0CNT7ZZ	Release right vocal cord, via natural or artificial opening
0CNT8ZZ	Release right vocal cord, via natural or artificial opening endoscopic
0CNV0ZZ	Release left vocal cord, open approach
0CNV3ZZ	Release left vocal cord, percutaneous approach
0CNV4ZZ	Release left vocal cord, percutaneous endoscopic approach
0CNV7ZZ	Release left vocal cord, via natural or artificial opening
0CNV8ZZ	Release left vocal cord, via natural or artificial opening endoscopic
0CPS00Z	Removal of drainage device from larynx, open approach
0CPS07Z	Removal of autologous tissue substitute from larynx, open approach
0CPS0DZ	Removal of intraluminal device from larynx, open approach
0CPS0JZ	Removal of synthetic substitute from larynx, open approach
0CPS0KZ	Removal of nonautologous tissue substitute from larynx, open approach
0CPS0YZ	Removal of Other device from larynx, open approach
0CPS30Z	Removal of drainage device from larynx, percutaneous approach
0CPS37Z	Removal of autologous tissue substitute from larynx, percutaneous approach
0CPS3DZ	Removal of intraluminal device from larynx, percutaneous approach
0CPS3JZ	Removal of synthetic substitute from larynx, percutaneous approach
0CPS3KZ	Removal of nonautologous tissue substitute from larynx, percutaneous approach
0CPS3YZ	Removal of Other device from larynx, percutaneous approach

0WFDXZZ	Fragmentation in pericardial cavity, external approach
0WFG0ZZ	Fragmentation in peritoneal cavity, open approach
0WFG3ZZ	Fragmentation in peritoneal cavity, percutaneous approach
0WFG4ZZ	Fragmentation in peritoneal cavity, percutaneous endoscopic approach
0WFQ0ZZ	Fragmentation in respiratory tract, open approach
0WFQ3ZZ	Fragmentation in respiratory tract, percutaneous approach
0WFQ4ZZ	Fragmentation in respiratory tract, percutaneous endoscopic approach
0WFQ7ZZ	Fragmentation in respiratory tract, via natural or artificial opening
0WFQ8ZZ	Fragmentation in respiratory tract, via natural or artificial opening endoscopic
0WH001Z	Insertion of radioactive element into head, open approach
0WH031Z	Insertion of radioactive element into head, percutaneous approach
0WH041Z	Insertion of radioactive element into head, percutaneous endoscopic approach
0WH101Z	Insertion of radioactive element into cranial cavity, open approach
0WH10YZ	Insertion of Other device into cranial cavity, open approach
0WH131Z	Insertion of radioactive element into cranial cavity, percutaneous approach
0WH13YZ	Insertion of Other device into cranial cavity, percutaneous approach
0WH141Z	Insertion of radioactive element into cranial cavity, percutaneous endoscopic approach
0WH14YZ	Insertion of Other device into cranial cavity, percutaneous endoscopic approach
0WH201Z	Insertion of radioactive element into face, open approach
0WH231Z	Insertion of radioactive element into face, percutaneous approach

0CPS77Z	Removal of autologous tissue substitute from larynx, via natural or artificial opening	0WH241Z	Insertion of radioactive element into face, percutaneous endoscopic approach
0CPS7JZ	Removal of synthetic substitute from larynx, via natural or artificial opening	0WH301Z	Insertion of radioactive element into oral cavity and throat, open approach
0CPS7KZ	Removal of nonautologous tissue substitute from larynx, via natural or artificial opening	0WH303Z	Insertion of infusion device into oral cavity and throat, open approach
0CPS87Z	Removal of autologous tissue substitute from larynx, via natural or artificial opening endoscopic	0WH30YZ	Insertion of Other device into oral cavity and throat, open approach
0CPS8JZ	Removal of synthetic substitute from larynx, via natural or artificial opening endoscopic	0WH331Z	Insertion of radioactive element into oral cavity and throat, percutaneous approach
0CPS8KZ	Removal of nonautologous tissue substitute from larynx, via natural or artificial opening endoscopic	0WH333Z	Insertion of infusion device into oral cavity and throat, percutaneous approach
0CPY00Z	Removal of drainage device from mouth and throat, open approach	0WH33YZ	Insertion of Other device into oral cavity and throat, percutaneous approach
0CPY01Z	Removal of radioactive element from mouth and throat, open approach	0WH341Z	Insertion of radioactive element into oral cavity and throat, percutaneous endoscopic approach
0CPY07Z	Removal of autologous tissue substitute from mouth and throat, open approach	0WH343Z	Insertion of infusion device into oral cavity and throat, percutaneous endoscopic approach
0CPY0DZ	Removal of intraluminal device from mouth and throat, open approach	0WH34YZ	Insertion of Other device into oral cavity and throat, percutaneous endoscopic approach
0CPY0JZ	Removal of synthetic substitute from mouth and throat, open approach	0WH401Z	Insertion of radioactive element into upper jaw, open approach
0CPY0KZ	Removal of nonautologous tissue substitute from mouth and throat, open approach	0WH431Z	Insertion of radioactive element into upper jaw, percutaneous approach
0CPY0YZ	Removal of Other device from mouth and throat, open approach	0WH441Z	Insertion of radioactive element into upper jaw, percutaneous endoscopic approach
0CPY30Z	Removal of drainage device from mouth and throat, percutaneous approach	0WH501Z	Insertion of radioactive element into lower jaw, open approach
0CPY31Z	Removal of radioactive element from mouth and throat, percutaneous approach	0WH531Z	Insertion of radioactive element into lower jaw, percutaneous approach
0CPY37Z	Removal of autologous tissue substitute from mouth and throat, percutaneous approach	0WH541Z	Insertion of radioactive element into lower jaw, percutaneous endoscopic approach

0CPY3DZ	Removal of intraluminal device from mouth and throat, percutaneous approach
0CPY3JZ	Removal of synthetic substitute from mouth and throat, percutaneous approach
0CPY3KZ	Removal of nonautologous tissue substitute from mouth and throat, percutaneous approach
0CPY3YZ	Removal of Other device from mouth and throat, percutaneous approach
0CPY71Z	Removal of radioactive element from mouth and throat, via natural or artificial opening
0CPY77Z	Removal of autologous tissue substitute from mouth and throat, via natural or artificial opening
0CPY7JZ	Removal of synthetic substitute from mouth and throat, via natural or artificial opening
0CPY7KZ	Removal of nonautologous tissue substitute from mouth and throat, via natural or artificial opening
0CPY81Z	Removal of radioactive element from mouth and throat, via natural or artificial opening endoscopic
0CPY87Z	Removal of autologous tissue substitute from mouth and throat, via natural or artificial opening endoscopic
0CPY8JZ	Removal of synthetic substitute from mouth and throat, via natural or artificial opening endoscopic
0CPY8KZ	Removal of nonautologous tissue substitute from mouth and throat, via natural or artificial opening endoscopic
0CQ00ZZ	Repair upper lip, open approach
0CQ03ZZ	Repair upper lip, percutaneous approach
0CQ10ZZ	Repair lower lip, open approach
0CQ13ZZ	Repair lower lip, percutaneous approach
0CQ20ZZ	Repair hard palate, open approach
0WH601Z	Insertion of radioactive element into neck, open approach
0WH631Z	Insertion of radioactive element into neck, percutaneous approach
0WH641Z	Insertion of radioactive element into neck, percutaneous endoscopic approach
0WH801Z	Insertion of radioactive element into chest wall, open approach
0WH831Z	Insertion of radioactive element into chest wall, percutaneous approach
0WH841Z	Insertion of radioactive element into chest wall, percutaneous endoscopic approach
0WH901Z	Insertion of radioactive element into right pleural cavity, open approach
0WH931Z	Insertion of radioactive element into right pleural cavity, percutaneous approach
0WH941Z	Insertion of radioactive element into right pleural cavity, percutaneous endoscopic approach
0WHB01Z	Insertion of radioactive element into left pleural cavity, open approach
0WHB31Z	Insertion of radioactive element into left pleural cavity, percutaneous approach
0WHB41Z	Insertion of radioactive element into left pleural cavity, percutaneous endoscopic approach
0WHC01Z	Insertion of radioactive element into mediastinum, open approach
0WHC03Z	Insertion of infusion device into mediastinum, open approach
0WHC0YZ	Insertion of Other device into mediastinum, open approach
0WHC31Z	Insertion of radioactive element into mediastinum, percutaneous approach
0WHC33Z	Insertion of infusion device into mediastinum, percutaneous approach

0CQ23ZZ	Repair hard palate, percutaneous approach	0WHC3YZ	Insertion of Other device into mediastinum, percutaneous approach
0CQ2XZZ	Repair hard palate, external approach	0WHC41Z	Insertion of radioactive element into mediastinum, percutaneous endoscopic approach
0CQ30ZZ	Repair soft palate, open approach	0WHC43Z	Insertion of infusion device into mediastinum, percutaneous endoscopic approach
0CQ33ZZ	Repair soft palate, percutaneous approach	0WHC4YZ	Insertion of Other device into mediastinum, percutaneous endoscopic approach
0CQ3XZZ	Repair soft palate, external approach	0WHD01Z	Insertion of radioactive element into pericardial cavity, open approach
0CQ40ZZ	Repair buccal mucosa, open approach	0WHD03Z	Insertion of infusion device into pericardial cavity, open approach
0CQ43ZZ	Repair buccal mucosa, percutaneous approach	0WHD0YZ	Insertion of Other device into pericardial cavity, open approach
0CQ70ZZ	Repair tongue, open approach	0WHD31Z	Insertion of radioactive element into pericardial cavity, percutaneous approach
0CQ73ZZ	Repair tongue, percutaneous approach	0WHD33Z	Insertion of infusion device into pericardial cavity, percutaneous approach
0CQ80ZZ	Repair right parotid gland, open approach	0WHD3YZ	Insertion of Other device into pericardial cavity, percutaneous approach
0CQ83ZZ	Repair right parotid gland, percutaneous approach	0WHD41Z	Insertion of radioactive element into pericardial cavity, percutaneous endoscopic approach
0CQ90ZZ	Repair left parotid gland, open approach	0WHD43Z	Insertion of infusion device into pericardial cavity, percutaneous endoscopic approach
0CQ93ZZ	Repair left parotid gland, percutaneous approach	0WHD4YZ	Insertion of Other device into pericardial cavity, percutaneous endoscopic approach
0CQB0ZZ	Repair right parotid duct, open approach	0WHF01Z	Insertion of radioactive element into abdominal wall, open approach
0CQB3ZZ	Repair right parotid duct, percutaneous approach	0WHF03Z	Insertion of infusion device into abdominal wall, open approach
0CQC0ZZ	Repair left parotid duct, open approach	0WHF0YZ	Insertion of Other device into abdominal wall, open approach
0CQC3ZZ	Repair left parotid duct, percutaneous approach	0WHF31Z	Insertion of radioactive element into abdominal wall, percutaneous approach

0CQD0ZZ	Repair right sublingual gland, open approach
0CQD3ZZ	Repair right sublingual gland, percutaneous approach
0CQF0ZZ	Repair left sublingual gland, open approach
0CQF3ZZ	Repair left sublingual gland, percutaneous approach
0CQG0ZZ	Repair right submaxillary gland, open approach
0CQG3ZZ	Repair right submaxillary gland, percutaneous approach
0CQH0ZZ	Repair left submaxillary gland, open approach
0CQH3ZZ	Repair left submaxillary gland, percutaneous approach
0CQJ0ZZ	Repair minor salivary gland, open approach
0CQJ3ZZ	Repair minor salivary gland, percutaneous approach
0CQM0ZZ	Repair pharynx, open approach
0CQM3ZZ	Repair pharynx, percutaneous approach
0CQM4ZZ	Repair pharynx, percutaneous endoscopic approach
0CQM7ZZ	Repair pharynx, via natural or artificial opening
0CQM8ZZ	Repair pharynx, via natural or artificial opening endoscopic
0CQN0ZZ	Repair uvula, open approach
0CQN3ZZ	Repair uvula, percutaneous approach
0WHF33Z	Insertion of infusion device into abdominal wall, percutaneous approach
0WHF3YZ	Insertion of Other device into abdominal wall, percutaneous approach
0WHF41Z	Insertion of radioactive element into abdominal wall, percutaneous endoscopic approach
0WHF43Z	Insertion of infusion device into abdominal wall, percutaneous endoscopic approach
0WHF4YZ	Insertion of Other device into abdominal wall, percutaneous endoscopic approach
0WHG01Z	Insertion of radioactive element into peritoneal cavity, open approach
0WHG03Z	Insertion of infusion device into peritoneal cavity, open approach
0WHG0YZ	Insertion of Other device into peritoneal cavity, open approach
0WHG31Z	Insertion of radioactive element into peritoneal cavity, percutaneous approach
0WHG3YZ	Insertion of Other device into peritoneal cavity, percutaneous approach
0WHG41Z	Insertion of radioactive element into peritoneal cavity, percutaneous endoscopic approach
0WHG43Z	Insertion of infusion device into peritoneal cavity, percutaneous endoscopic approach
0WHG4YZ	Insertion of Other device into peritoneal cavity, percutaneous endoscopic approach
0WHH01Z	Insertion of radioactive element into retroperitoneum, open approach
0WHH03Z	Insertion of infusion device into retroperitoneum, open approach
0WHH0YZ	Insertion of Other device into retroperitoneum, open approach
0WHH31Z	Insertion of radioactive element into retroperitoneum, percutaneous approach

0CQNXZZ	Repair uvula, external approach	0WHH33Z	Insertion of infusion device into retroperitoneum, percutaneous approach
0CQP0ZZ	Repair tonsils, open approach	0WHH3YZ	Insertion of Other device into retroperitoneum, percutaneous approach
0CQP3ZZ	Repair tonsils, percutaneous approach	0WHH41Z	Insertion of radioactive element into retroperitoneum, percutaneous endoscopic approach
0CQPXZZ	Repair tonsils, external approach	0WHH43Z	Insertion of infusion device into retroperitoneum, percutaneous endoscopic approach
0CQQ0ZZ	Repair adenoids, open approach	0WHH4YZ	Insertion of Other device into retroperitoneum, percutaneous endoscopic approach
0CQQ3ZZ	Repair adenoids, percutaneous approach	0WHJ01Z	Insertion of radioactive element into pelvic cavity, open approach
0CQQXZZ	Repair adenoids, external approach	0WHJ03Z	Insertion of infusion device into pelvic cavity, open approach
0CQR0ZZ	Repair epiglottis, open approach	0WHJ0YZ	Insertion of Other device into pelvic cavity, open approach
0CQR3ZZ	Repair epiglottis, percutaneous approach	0WHJ31Z	Insertion of radioactive element into pelvic cavity, percutaneous approach
0CQR4ZZ	Repair epiglottis, percutaneous endoscopic approach	0WHJ33Z	Insertion of infusion device into pelvic cavity, percutaneous approach
0CQR7ZZ	Repair epiglottis, via natural or artificial opening	0WHJ3YZ	Insertion of Other device into pelvic cavity, percutaneous approach
0CQR8ZZ	Repair epiglottis, via natural or artificial opening endoscopic	0WHJ41Z	Insertion of radioactive element into pelvic cavity, percutaneous endoscopic approach
0CQS0ZZ	Repair larynx, open approach	0WHJ43Z	Insertion of infusion device into pelvic cavity, percutaneous endoscopic approach
0CQS3ZZ	Repair larynx, percutaneous approach	0WHJ4YZ	Insertion of Other device into pelvic cavity, percutaneous endoscopic approach
0CQS4ZZ	Repair larynx, percutaneous endoscopic approach	0WHK01Z	Insertion of radioactive element into upper back, open approach
0CQS7ZZ	Repair larynx, via natural or artificial opening	0WHK31Z	Insertion of radioactive element into upper back, percutaneous approach
0CQS8ZZ	Repair larynx, via natural or artificial opening endoscopic	0WHK41Z	Insertion of radioactive element into upper back, percutaneous endoscopic approach
0CQT0ZZ	Repair right vocal cord, open approach	0WHL01Z	Insertion of radioactive element into lower back, open approach

0CQT3ZZ	Repair right vocal cord, percutaneous approach
0CQT4ZZ	Repair right vocal cord, percutaneous endoscopic approach
0CQT7ZZ	Repair right vocal cord, via natural or artificial opening
0CQT8ZZ	Repair right vocal cord, via natural or artificial opening endoscopic
0CQV0ZZ	Repair left vocal cord, open approach
0CQV3ZZ	Repair left vocal cord, percutaneous approach
0CQV4ZZ	Repair left vocal cord, percutaneous endoscopic approach
0CQV7ZZ	Repair left vocal cord, via natural or artificial opening
0CQV8ZZ	Repair left vocal cord, via natural or artificial opening endoscopic
0CR007Z	Replacement of upper lip with autologous tissue substitute, open approach
0CR00JZ	Replacement of upper lip with synthetic substitute, open approach
0CR00KZ	Replacement of upper lip with nonautologous tissue substitute, open approach
0CR037Z	Replacement of upper lip with autologous tissue substitute, percutaneous approach
0CR03JZ	Replacement of upper lip with synthetic substitute, percutaneous approach
0CR03KZ	Replacement of upper lip with nonautologous tissue substitute, percutaneous approach
0CR0X7Z	Replacement of upper lip with autologous tissue substitute, external approach
0CR0XJZ	Replacement of upper lip with synthetic substitute, external approach
0WHL31Z	Insertion of radioactive element into lower back, percutaneous approach
0WHL41Z	Insertion of radioactive element into lower back, percutaneous endoscopic approach
0WHM01Z	Insertion of radioactive element into male perineum, open approach
0WHM31Z	Insertion of radioactive element into male perineum, percutaneous approach
0WHM41Z	Insertion of radioactive element into male perineum, percutaneous endoscopic approach
0WHN01Z	Insertion of radioactive element into female perineum, open approach
0WHN03Z	Insertion of infusion device into female perineum, open approach
0WHN0YZ	Insertion of Other device into female perineum, open approach
0WHN31Z	Insertion of radioactive element into female perineum, percutaneous approach
0WHN33Z	Insertion of infusion device into female perineum, percutaneous approach
0WHN3YZ	Insertion of Other device into female perineum, percutaneous approach
0WHN41Z	Insertion of radioactive element into female perineum, percutaneous endoscopic approach
0WHN43Z	Insertion of infusion device into female perineum, percutaneous endoscopic approach
0WHN4YZ	Insertion of Other device into female perineum, percutaneous endoscopic approach
0WHP01Z	Insertion of radioactive element into gastrointestinal tract, open approach
0WHP03Z	Insertion of infusion device into gastrointestinal tract, open approach
0WHP31Z	Insertion of radioactive element into gastrointestinal tract, percutaneous approach

0CR0XKZ	Replacement of upper lip with nonautologous tissue substitute, external approach
0CR107Z	Replacement of lower lip with autologous tissue substitute, open approach
0CR10JZ	Replacement of lower lip with synthetic substitute, open approach
0CR10KZ	Replacement of lower lip with nonautologous tissue substitute, open approach
0CR137Z	Replacement of lower lip with autologous tissue substitute, percutaneous approach
0CR13JZ	Replacement of lower lip with synthetic substitute, percutaneous approach
0CR13KZ	Replacement of lower lip with nonautologous tissue substitute, percutaneous approach
0CR1X7Z	Replacement of lower lip with autologous tissue substitute, external approach
0CR1XJZ	Replacement of lower lip with synthetic substitute, external approach
0CR1XKZ	Replacement of lower lip with nonautologous tissue substitute, external approach
0CR207Z	Replacement of hard palate with autologous tissue substitute, open approach
0CR20JZ	Replacement of hard palate with synthetic substitute, open approach
0CR20KZ	Replacement of hard palate with nonautologous tissue substitute, open approach
0CR237Z	Replacement of hard palate with autologous tissue substitute, percutaneous approach
0CR23JZ	Replacement of hard palate with synthetic substitute, percutaneous approach
0WHP41Z	Insertion of radioactive element into gastrointestinal tract, percutaneous endoscopic approach
0WHP71Z	Insertion of radioactive element into gastrointestinal tract, via natural or artificial opening
0WHP81Z	Insertion of radioactive element into gastrointestinal tract, via natural or artificial opening endoscopic
0WHQ01Z	Insertion of radioactive element into respiratory tract, open approach
0WHQ31Z	Insertion of radioactive element into respiratory tract, percutaneous approach
0WHQ33Z	Insertion of infusion device into respiratory tract, percutaneous approach
0WHQ3YZ	Insertion of Other device into respiratory tract, percutaneous approach
0WHQ41Z	Insertion of radioactive element into respiratory tract, percutaneous endoscopic approach
0WHQ43Z	Insertion of infusion device into respiratory tract, percutaneous endoscopic approach
0WHQ4YZ	Insertion of Other device into respiratory tract, percutaneous endoscopic approach
0WHQ71Z	Insertion of radioactive element into respiratory tract, via natural or artificial opening
0WHQ81Z	Insertion of radioactive element into respiratory tract, via natural or artificial opening endoscopic
0WHR01Z	Insertion of radioactive element into genitourinary tract, open approach
0WHR31Z	Insertion of radioactive element into genitourinary tract, percutaneous approach
0WHR41Z	Insertion of radioactive element into genitourinary tract, percutaneous endoscopic approach

0CR23KZ	Replacement of hard palate with nonautologous tissue substitute, percutaneous approach
0CR2X7Z	Replacement of hard palate with autologous tissue substitute, external approach
0CR2XJZ	Replacement of hard palate with synthetic substitute, external approach
0CR2XKZ	Replacement of hard palate with nonautologous tissue substitute, external approach
0CR307Z	Replacement of soft palate with autologous tissue substitute, open approach
0CR30JZ	Replacement of soft palate with synthetic substitute, open approach
0CR30KZ	Replacement of soft palate with nonautologous tissue substitute, open approach
0CR337Z	Replacement of soft palate with autologous tissue substitute, percutaneous approach
0CR33JZ	Replacement of soft palate with synthetic substitute, percutaneous approach
0CR33KZ	Replacement of soft palate with nonautologous tissue substitute, percutaneous approach
0CR3X7Z	Replacement of soft palate with autologous tissue substitute, external approach
0CR3XJZ	Replacement of soft palate with synthetic substitute, external approach
0CR3XKZ	Replacement of soft palate with nonautologous tissue substitute, external approach
0CR407Z	Replacement of buccal mucosa with autologous tissue substitute, open approach
0CR40JZ	Replacement of buccal mucosa with synthetic substitute, open approach
0CR40KZ	Replacement of buccal mucosa with nonautologous tissue substitute, open approach
0WHR71Z	Insertion of radioactive element into genitourinary tract, via natural or artificial opening
0WHR81Z	Insertion of radioactive element into genitourinary tract, via natural or artificial opening endoscopic
0WJ10ZZ	Inspection of cranial cavity, open approach
0WJ14ZZ	Inspection of cranial cavity, percutaneous endoscopic approach
0WJ60ZZ	Inspection of neck, open approach
0WJ64ZZ	Inspection of neck, percutaneous endoscopic approach
0WJ80ZZ	Inspection of chest wall, open approach
0WJ84ZZ	Inspection of chest wall, percutaneous endoscopic approach
0WJ90ZZ	Inspection of right pleural cavity, open approach
0WJ94ZZ	Inspection of right pleural cavity, percutaneous endoscopic approach
0WJB0ZZ	Inspection of left pleural cavity, open approach
0WJB4ZZ	Inspection of left pleural cavity, percutaneous endoscopic approach
0WJC0ZZ	Inspection of mediastinum, open approach
0WJC4ZZ	Inspection of mediastinum, percutaneous endoscopic approach
0WJD4ZZ	Inspection of pericardial cavity, percutaneous endoscopic approach
0WJF0ZZ	Inspection of abdominal wall, open approach

0CR437Z	Replacement of buccal mucosa with autologous tissue substitute, percutaneous approach	0WJF4ZZ	Inspection of abdominal wall, percutaneous endoscopic approach
0CR43JZ	Replacement of buccal mucosa with synthetic substitute, percutaneous approach	0WJG0ZZ	Inspection of peritoneal cavity, open approach
0CR43KZ	Replacement of buccal mucosa with nonautologous tissue substitute, percutaneous approach	0WJG4ZZ	Inspection of peritoneal cavity, percutaneous endoscopic approach
0CR4X7Z	Replacement of buccal mucosa with autologous tissue substitute, external approach	0WJH0ZZ	Inspection of retroperitoneum, open approach
0CR4XJZ	Replacement of buccal mucosa with synthetic substitute, external approach	0WJH4ZZ	Inspection of retroperitoneum, percutaneous endoscopic approach
0CR4XKZ	Replacement of buccal mucosa with nonautologous tissue substitute, external approach	0WJJ0ZZ	Inspection of pelvic cavity, open approach
0CR507Z	Replacement of upper gingiva with autologous tissue substitute, open approach	0WJJ4ZZ	Inspection of pelvic cavity, percutaneous endoscopic approach
0CR50JZ	Replacement of upper gingiva with synthetic substitute, open approach	0WJN0ZZ	Inspection of female perineum, open approach
0CR50KZ	Replacement of upper gingiva with nonautologous tissue substitute, open approach	0WJN4ZZ	Inspection of female perineum, percutaneous endoscopic approach
0CR537Z	Replacement of upper gingiva with autologous tissue substitute, percutaneous approach	0WJP0ZZ	Inspection of gastrointestinal tract, open approach
0CR53JZ	Replacement of upper gingiva with synthetic substitute, percutaneous approach	0WJP4ZZ	Inspection of gastrointestinal tract, percutaneous endoscopic approach
0CR53KZ	Replacement of upper gingiva with nonautologous tissue substitute, percutaneous approach	0WJQ0ZZ	Inspection of respiratory tract, open approach
0CR5X7Z	Replacement of upper gingiva with autologous tissue substitute, external approach	0WJQ4ZZ	Inspection of respiratory tract, percutaneous endoscopic approach
0CR5XJZ	Replacement of upper gingiva with synthetic substitute, external approach	0WJR0ZZ	Inspection of genitourinary tract, open approach
0CR5XKZ	Replacement of upper gingiva with nonautologous tissue substitute, external approach	0WJR4ZZ	Inspection of genitourinary tract, percutaneous endoscopic approach
0CR607Z	Replacement of lower gingiva with autologous tissue substitute, open approach	0WM20ZZ	Reattachment of face, open approach

0CR60JZ	Replacement of lower gingiva with synthetic substitute, open approach
0CR60KZ	Replacement of lower gingiva with nonautologous tissue substitute, open approach
0CR637Z	Replacement of lower gingiva with autologous tissue substitute, percutaneous approach
0CR63JZ	Replacement of lower gingiva with synthetic substitute, percutaneous approach
0CR63KZ	Replacement of lower gingiva with nonautologous tissue substitute, percutaneous approach
0CR6X7Z	Replacement of lower gingiva with autologous tissue substitute, external approach
0CR6XJZ	Replacement of lower gingiva with synthetic substitute, external approach
0CR6XKZ	Replacement of lower gingiva with nonautologous tissue substitute, external approach
0CR707Z	Replacement of tongue with autologous tissue substitute, open approach
0CR70JZ	Replacement of tongue with synthetic substitute, open approach
0CR70KZ	Replacement of tongue with nonautologous tissue substitute, open approach
0CR737Z	Replacement of tongue with autologous tissue substitute, percutaneous approach
0CR73JZ	Replacement of tongue with synthetic substitute, percutaneous approach
0CR73KZ	Replacement of tongue with nonautologous tissue substitute, percutaneous approach
0CR7X7Z	Replacement of tongue with autologous tissue substitute, external approach
0CR7XJZ	Replacement of tongue with synthetic substitute, external approach
0CR7XKZ	Replacement of tongue with nonautologous tissue substitute, external approach

0WM40ZZ	Reattachment of upper jaw, open approach
0WM50ZZ	Reattachment of lower jaw, open approach
0WM60ZZ	Reattachment of neck, open approach
0WM80ZZ	Reattachment of chest wall, open approach
0WMF0ZZ	Reattachment of abdominal wall, open approach
0WMK0ZZ	Reattachment of upper back, open approach
0WML0ZZ	Reattachment of lower back, open approach
0WMM0ZZ	Reattachment of male perineum, open approach
0WMN0ZZ	Reattachment of female perineum, open approach
0WP100Z	Removal of drainage device from cranial cavity, open approach
0WP101Z	Removal of radioactive element from cranial cavity, open approach
0WP10JZ	Removal of synthetic substitute from cranial cavity, open approach
0WP10YZ	Removal of Other device from cranial cavity, open approach
0WP130Z	Removal of drainage device from cranial cavity, percutaneous approach
0WP131Z	Removal of radioactive element from cranial cavity, percutaneous approach
0WP13JZ	Removal of synthetic substitute from cranial cavity, percutaneous approach
0WP13YZ	Removal of Other device from cranial cavity, percutaneous approach

0CRB07Z	Replacement of right parotid duct with autologous tissue substitute, open approach
0CRB0JZ	Replacement of right parotid duct with synthetic substitute, open approach
0CRB0KZ	Replacement of right parotid duct with nonautologous tissue substitute, open approach
0CRB37Z	Replacement of right parotid duct with autologous tissue substitute, percutaneous approach
0CRB3JZ	Replacement of right parotid duct with synthetic substitute, percutaneous approach
0CRB3KZ	Replacement of right parotid duct with nonautologous tissue substitute, percutaneous approach
0CRC07Z	Replacement of left parotid duct with autologous tissue substitute, open approach
0CRC0JZ	Replacement of left parotid duct with synthetic substitute, open approach
0CRC0KZ	Replacement of left parotid duct with nonautologous tissue substitute, open approach
0CRC37Z	Replacement of left parotid duct with autologous tissue substitute, percutaneous approach
0CRC3JZ	Replacement of left parotid duct with synthetic substitute, percutaneous approach
0CRC3KZ	Replacement of left parotid duct with nonautologous tissue substitute, percutaneous approach
0CRM07Z	Replacement of pharynx with autologous tissue substitute, open approach
0CRM0JZ	Replacement of pharynx with synthetic substitute, open approach
0CRM0KZ	Replacement of pharynx with nonautologous tissue substitute, open approach
0WP140Z	Removal of drainage device from cranial cavity, percutaneous endoscopic approach
0WP141Z	Removal of radioactive element from cranial cavity, percutaneous endoscopic approach
0WP14JZ	Removal of synthetic substitute from cranial cavity, percutaneous endoscopic approach
0WP14YZ	Removal of Other device from cranial cavity, percutaneous endoscopic approach
0WPC00Z	Removal of drainage device from mediastinum, open approach
0WPC01Z	Removal of radioactive element from mediastinum, open approach
0WPC03Z	Removal of infusion device from mediastinum, open approach
0WPC07Z	Removal of autologous tissue substitute from mediastinum, open approach
0WPC0JZ	Removal of synthetic substitute from mediastinum, open approach
0WPC0KZ	Removal of nonautologous tissue substitute from mediastinum, open approach
0WPC0YZ	Removal of Other device from mediastinum, open approach
0WPC30Z	Removal of drainage device from mediastinum, percutaneous approach
0WPC31Z	Removal of radioactive element from mediastinum, percutaneous approach
0WPC33Z	Removal of infusion device from mediastinum, percutaneous approach
0WPC37Z	Removal of autologous tissue substitute from mediastinum, percutaneous approach

0CRM77Z	Replacement of pharynx with autologous tissue substitute, via natural or artificial opening
0CRM7JZ	Replacement of pharynx with synthetic substitute, via natural or artificial opening
0CRM7KZ	Replacement of pharynx with nonautologous tissue substitute, via natural or artificial opening
0CRM87Z	Replacement of pharynx with autologous tissue substitute, via natural or artificial opening endoscopic
0CRM8JZ	Replacement of pharynx with synthetic substitute, via natural or artificial opening endoscopic
0CRM8KZ	Replacement of pharynx with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CRN07Z	Replacement of uvula with autologous tissue substitute, open approach
0CRN0JZ	Replacement of uvula with synthetic substitute, open approach
0CRN0KZ	Replacement of uvula with nonautologous tissue substitute, open approach
0CRN37Z	Replacement of uvula with autologous tissue substitute, percutaneous approach
0CRN3JZ	Replacement of uvula with synthetic substitute, percutaneous approach
0CRN3KZ	Replacement of uvula with nonautologous tissue substitute, percutaneous approach
0CRNX7Z	Replacement of uvula with autologous tissue substitute, external approach
0CRNXJZ	Replacement of uvula with synthetic substitute, external approach
0CRNXKZ	Replacement of uvula with nonautologous tissue substitute, external approach
0CRR07Z	Replacement of epiglottis with autologous tissue substitute, open approach
0WPC3JZ	Removal of synthetic substitute from mediastinum, percutaneous approach
0WPC3KZ	Removal of nonautologous tissue substitute from mediastinum, percutaneous approach
0WPC3YZ	Removal of Other device from mediastinum, percutaneous approach
0WPC40Z	Removal of drainage device from mediastinum, percutaneous endoscopic approach
0WPC41Z	Removal of radioactive element from mediastinum, percutaneous endoscopic approach
0WPC43Z	Removal of infusion device from mediastinum, percutaneous endoscopic approach
0WPC47Z	Removal of autologous tissue substitute from mediastinum, percutaneous endoscopic approach
0WPC4JZ	Removal of synthetic substitute from mediastinum, percutaneous endoscopic approach
0WPC4KZ	Removal of nonautologous tissue substitute from mediastinum, percutaneous endoscopic approach
0WPC4YZ	Removal of Other device from mediastinum, percutaneous endoscopic approach
0WPD00Z	Removal of drainage device from pericardial cavity, open approach
0WPD01Z	Removal of radioactive element from pericardial cavity, open approach
0WPD03Z	Removal of infusion device from pericardial cavity, open approach
0WPD0YZ	Removal of Other device from pericardial cavity, open approach
0WPD30Z	Removal of drainage device from pericardial cavity, percutaneous approach
0WPD31Z	Removal of radioactive element from pericardial cavity, percutaneous approach

0CRR0JZ	Replacement of epiglottis with synthetic substitute, open approach
0CRR0KZ	Replacement of epiglottis with nonautologous tissue substitute, open approach
0CRR77Z	Replacement of epiglottis with autologous tissue substitute, via natural or artificial opening
0CRR7JZ	Replacement of epiglottis with synthetic substitute, via natural or artificial opening
0CRR7KZ	Replacement of epiglottis with nonautologous tissue substitute, via natural or artificial opening
0CRR87Z	Replacement of epiglottis with autologous tissue substitute, via natural or artificial opening endoscopic
0CRR8JZ	Replacement of epiglottis with synthetic substitute, via natural or artificial opening endoscopic
0CRR8KZ	Replacement of epiglottis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CRS07Z	Replacement of larynx with autologous tissue substitute, open approach
0CRS0JZ	Replacement of larynx with synthetic substitute, open approach
0CRS0KZ	Replacement of larynx with nonautologous tissue substitute, open approach
0CRS77Z	Replacement of larynx with autologous tissue substitute, via natural or artificial opening
0CRS7JZ	Replacement of larynx with synthetic substitute, via natural or artificial opening
0CRS7KZ	Replacement of larynx with nonautologous tissue substitute, via natural or artificial opening
0CRS87Z	Replacement of larynx with autologous tissue substitute, via natural or artificial opening endoscopic
0WPD33Z	Removal of infusion device from pericardial cavity, percutaneous approach
0WPD3YZ	Removal of Other device from pericardial cavity, percutaneous approach
0WPD40Z	Removal of drainage device from pericardial cavity, percutaneous endoscopic approach
0WPD41Z	Removal of radioactive element from pericardial cavity, percutaneous endoscopic approach
0WPD43Z	Removal of infusion device from pericardial cavity, percutaneous endoscopic approach
0WPD4YZ	Removal of Other device from pericardial cavity, percutaneous endoscopic approach
0WPF00Z	Removal of drainage device from abdominal wall, open approach
0WPF01Z	Removal of radioactive element from abdominal wall, open approach
0WPF03Z	Removal of infusion device from abdominal wall, open approach
0WPF07Z	Removal of autologous tissue substitute from abdominal wall, open approach
0WPF0JZ	Removal of synthetic substitute from abdominal wall, open approach
0WPF0KZ	Removal of nonautologous tissue substitute from abdominal wall, open approach
0WPF0YZ	Removal of Other device from abdominal wall, open approach
0WPF30Z	Removal of drainage device from abdominal wall, percutaneous approach
0WPF31Z	Removal of radioactive element from abdominal wall, percutaneous approach

0CRS8JZ	Replacement of larynx with synthetic substitute, via natural or artificial opening endoscopic
0CRS8KZ	Replacement of larynx with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CRT07Z	Replacement of right vocal cord with autologous tissue substitute, open approach
0CRT0JZ	Replacement of right vocal cord with synthetic substitute, open approach
0CRT0KZ	Replacement of right vocal cord with nonautologous tissue substitute, open approach
0CRT77Z	Replacement of right vocal cord with autologous tissue substitute, via natural or artificial opening
0CRT7JZ	Replacement of right vocal cord with synthetic substitute, via natural or artificial opening
0CRT7KZ	Replacement of right vocal cord with nonautologous tissue substitute, via natural or artificial opening
0CRT87Z	Replacement of right vocal cord with autologous tissue substitute, via natural or artificial opening endoscopic
0CRT8JZ	Replacement of right vocal cord with synthetic substitute, via natural or artificial opening endoscopic
0CRT8KZ	Replacement of right vocal cord with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CRV07Z	Replacement of left vocal cord with autologous tissue substitute, open approach
0CRV0JZ	Replacement of left vocal cord with synthetic substitute, open approach
0CRV0KZ	Replacement of left vocal cord with nonautologous tissue substitute, open approach
0CRV77Z	Replacement of left vocal cord with autologous tissue substitute, via natural or artificial opening
0WPF33Z	Removal of infusion device from abdominal wall, percutaneous approach
0WPF37Z	Removal of autologous tissue substitute from abdominal wall, percutaneous approach
0WPF3JZ	Removal of synthetic substitute from abdominal wall, percutaneous approach
0WPF3KZ	Removal of nonautologous tissue substitute from abdominal wall, percutaneous approach
0WPF3YZ	Removal of Other device from abdominal wall, percutaneous approach
0WPF40Z	Removal of drainage device from abdominal wall, percutaneous endoscopic approach
0WPF41Z	Removal of radioactive element from abdominal wall, percutaneous endoscopic approach
0WPF43Z	Removal of infusion device from abdominal wall, percutaneous endoscopic approach
0WPF47Z	Removal of autologous tissue substitute from abdominal wall, percutaneous endoscopic approach
0WPF4JZ	Removal of synthetic substitute from abdominal wall, percutaneous endoscopic approach
0WPF4KZ	Removal of nonautologous tissue substitute from abdominal wall, percutaneous endoscopic approach
0WPF4YZ	Removal of Other device from abdominal wall, percutaneous endoscopic approach
0WPG00Z	Removal of drainage device from peritoneal cavity, open approach
0WPG01Z	Removal of radioactive element from peritoneal cavity, open approach
0WPG03Z	Removal of infusion device from peritoneal cavity, open approach

0CRV7JZ	Replacement of left vocal cord with synthetic substitute, via natural or artificial opening	0WPG0JZ	Removal of synthetic substitute from peritoneal cavity, open approach
0CRV7KZ	Replacement of left vocal cord with nonautologous tissue substitute, via natural or artificial opening	0WPG0YZ	Removal of Other device from peritoneal cavity, open approach
0CRV87Z	Replacement of left vocal cord with autologous tissue substitute, via natural or artificial opening endoscopic	0WPG30Z	Removal of drainage device from peritoneal cavity, percutaneous approach
0CRV8JZ	Replacement of left vocal cord with synthetic substitute, via natural or artificial opening endoscopic	0WPG31Z	Removal of radioactive element from peritoneal cavity, percutaneous approach
0CRV8KZ	Replacement of left vocal cord with nonautologous tissue substitute, via natural or artificial opening endoscopic	0WPG33Z	Removal of infusion device from peritoneal cavity, percutaneous approach
0CS00ZZ	Reposition upper lip, open approach	0WPG3JZ	Removal of synthetic substitute from peritoneal cavity, percutaneous approach
0CS0XZZ	Reposition upper lip, external approach	0WPG3YZ	Removal of Other device from peritoneal cavity, percutaneous approach
0CS10ZZ	Reposition lower lip, open approach	0WPG40Z	Removal of drainage device from peritoneal cavity, percutaneous endoscopic approach
0CS1XZZ	Reposition lower lip, external approach	0WPG41Z	Removal of radioactive element from peritoneal cavity, percutaneous endoscopic approach
0CS20ZZ	Reposition hard palate, open approach	0WPG43Z	Removal of infusion device from peritoneal cavity, percutaneous endoscopic approach
0CS2XZZ	Reposition hard palate, external approach	0WPG4JZ	Removal of synthetic substitute from peritoneal cavity, percutaneous endoscopic approach
0CS30ZZ	Reposition soft palate, open approach	0WPG4YZ	Removal of Other device from peritoneal cavity, percutaneous endoscopic approach
0CS3XZZ	Reposition soft palate, external approach	0WPH00Z	Removal of drainage device from retroperitoneum, open approach
0CS70ZZ	Reposition tongue, open approach	0WPH01Z	Removal of radioactive element from retroperitoneum, open approach
0CS7XZZ	Reposition tongue, external approach	0WPH03Z	Removal of infusion device from retroperitoneum, open approach
0CSB0ZZ	Reposition right parotid duct, open approach	0WPH0YZ	Removal of Other device from retroperitoneum, open approach

0CSB3ZZ	Reposition right parotid duct, percutaneous approach	0WPH30Z	Removal of drainage device from retroperitoneum, percutaneous approach
0CSC0ZZ	Reposition left parotid duct, open approach	0WPH31Z	Removal of radioactive element from retroperitoneum, percutaneous approach
0CSC3ZZ	Reposition left parotid duct, percutaneous approach	0WPH33Z	Removal of infusion device from retroperitoneum, percutaneous approach
0CSN0ZZ	Reposition uvula, open approach	0WPH3YZ	Removal of Other device from retroperitoneum, percutaneous approach
0CSNXZZ	Reposition uvula, external approach	0WPH40Z	Removal of drainage device from retroperitoneum, percutaneous endoscopic approach
0CSR0ZZ	Reposition epiglottis, open approach	0WPH41Z	Removal of radioactive element from retroperitoneum, percutaneous endoscopic approach
0CSR7ZZ	Reposition epiglottis, via natural or artificial opening	0WPH43Z	Removal of infusion device from retroperitoneum, percutaneous endoscopic approach
0CSR8ZZ	Reposition epiglottis, via natural or artificial opening endoscopic	0WPH4YZ	Removal of Other device from retroperitoneum, percutaneous endoscopic approach
0CST0ZZ	Reposition right vocal cord, open approach	0WPM07Z	Removal of autologous tissue substitute from male perineum, open approach
0CST7ZZ	Reposition right vocal cord, via natural or artificial opening	0WPM0KZ	Removal of nonautologous tissue substitute from male perineum, open approach
0CST8ZZ	Reposition right vocal cord, via natural or artificial opening endoscopic	0WPM37Z	Removal of autologous tissue substitute from male perineum, percutaneous approach
0CSV0ZZ	Reposition left vocal cord, open approach	0WPM3KZ	Removal of nonautologous tissue substitute from male perineum, percutaneous approach
0CSV7ZZ	Reposition left vocal cord, via natural or artificial opening	0WPM47Z	Removal of autologous tissue substitute from male perineum, percutaneous endoscopic approach
0CSV8ZZ	Reposition left vocal cord, via natural or artificial opening endoscopic	0WPM4KZ	Removal of nonautologous tissue substitute from male perineum, percutaneous endoscopic approach
0CT00ZZ	Resection of upper lip, open approach	0WPMX7Z	Removal of autologous tissue substitute from male perineum, external approach

0CT0XZZ	Resection of upper lip, external approach	0WPMXJZ	Removal of synthetic substitute from male perineum, external approach
0CT10ZZ	Resection of lower lip, open approach	0WPMXKZ	Removal of nonautologous tissue substitute from male perineum, external approach
0CT1XZZ	Resection of lower lip, external approach	0WPN00Z	Removal of drainage device from female perineum, open approach
0CT20ZZ	Resection of hard palate, open approach	0WPN01Z	Removal of radioactive element from female perineum, open approach
0CT2XZZ	Resection of hard palate, external approach	0WPN03Z	Removal of infusion device from female perineum, open approach
0CT30ZZ	Resection of soft palate, open approach	0WPN07Z	Removal of autologous tissue substitute from female perineum, open approach
0CT3XZZ	Resection of soft palate, external approach	0WPN0JZ	Removal of synthetic substitute from female perineum, open approach
0CT70ZZ	Resection of tongue, open approach	0WPN0KZ	Removal of nonautologous tissue substitute from female perineum, open approach
0CT7XZZ	Resection of tongue, external approach	0WPN0YZ	Removal of Other device from female perineum, open approach
0CT80ZZ	Resection of right parotid gland, open approach	0WPN30Z	Removal of drainage device from female perineum, percutaneous approach
0CT90ZZ	Resection of left parotid gland, open approach	0WPN31Z	Removal of radioactive element from female perineum, percutaneous approach
0CTB0ZZ	Resection of right parotid duct, open approach	0WPN33Z	Removal of infusion device from female perineum, percutaneous approach
0CTC0ZZ	Resection of left parotid duct, open approach	0WPN37Z	Removal of autologous tissue substitute from female perineum, percutaneous approach
0CTD0ZZ	Resection of right sublingual gland, open approach	0WPN3JZ	Removal of synthetic substitute from female perineum, percutaneous approach
0CTF0ZZ	Resection of left sublingual gland, open approach	0WPN3KZ	Removal of nonautologous tissue substitute from female perineum, percutaneous approach
0CTG0ZZ	Resection of right submaxillary gland, open approach	0WPN3YZ	Removal of Other device from female perineum, percutaneous approach
0CTH0ZZ	Resection of left submaxillary gland, open approach	0WPN40Z	Removal of drainage device from female perineum, percutaneous endoscopic approach

0CTJ0ZZ	Resection of minor salivary gland, open approach	0WPN41Z	Removal of radioactive element from female perineum, percutaneous endoscopic approach
0CTM0ZZ	Resection of pharynx, open approach	0WPN43Z	Removal of infusion device from female perineum, percutaneous endoscopic approach
0CTM4ZZ	Resection of pharynx, percutaneous endoscopic approach	0WPN47Z	Removal of autologous tissue substitute from female perineum, percutaneous endoscopic approach
0CTM7ZZ	Resection of pharynx, via natural or artificial opening	0WPN4JZ	Removal of synthetic substitute from female perineum, percutaneous endoscopic approach
0CTM8ZZ	Resection of pharynx, via natural or artificial opening endoscopic	0WPN4KZ	Removal of nonautologous tissue substitute from female perineum, percutaneous endoscopic approach
0CTN0ZZ	Resection of uvula, open approach	0WPN4YZ	Removal of Other device from female perineum, percutaneous endoscopic approach
0CTNXZZ	Resection of uvula, external approach	0WPP01Z	Removal of radioactive element from gastrointestinal tract, open approach
0CTP0ZZ	Resection of tonsils, open approach	0WPP03Z	Removal of infusion device from gastrointestinal tract, open approach
0CTPXZZ	Resection of tonsils, external approach	0WPP0YZ	Removal of Other device from gastrointestinal tract, open approach
0CTQ0ZZ	Resection of adenoids, open approach	0WPQ31Z	Removal of radioactive element from respiratory tract, percutaneous approach
0CTQXZZ	Resection of adenoids, external approach	0WPQ33Z	Removal of infusion device from respiratory tract, percutaneous approach
0CTR0ZZ	Resection of epiglottis, open approach	0WPQ3YZ	Removal of Other device from respiratory tract, percutaneous approach
0CTR4ZZ	Resection of epiglottis, percutaneous endoscopic approach	0WPQ41Z	Removal of radioactive element from respiratory tract, percutaneous endoscopic approach
0CTR7ZZ	Resection of epiglottis, via natural or artificial opening	0WPQ43Z	Removal of infusion device from respiratory tract, percutaneous endoscopic approach
0CTR8ZZ	Resection of epiglottis, via natural or artificial opening endoscopic	0WPQ4YZ	Removal of Other device from respiratory tract, percutaneous endoscopic approach
0CTS0ZZ	Resection of larynx, open approach	0WPQ71Z	Removal of radioactive element from respiratory tract, via natural or artificial opening

0CTS4ZZ	Resection of larynx, percutaneous endoscopic approach
0CTS7ZZ	Resection of larynx, via natural or artificial opening
0CTS8ZZ	Resection of larynx, via natural or artificial opening endoscopic
0CTT0ZZ	Resection of right vocal cord, open approach
0CTT4ZZ	Resection of right vocal cord, percutaneous endoscopic approach
0CTT7ZZ	Resection of right vocal cord, via natural or artificial opening
0CTT8ZZ	Resection of right vocal cord, via natural or artificial opening endoscopic
0CTV0ZZ	Resection of left vocal cord, open approach
0CTV4ZZ	Resection of left vocal cord, percutaneous endoscopic approach
0CTV7ZZ	Resection of left vocal cord, via natural or artificial opening
0CTV8ZZ	Resection of left vocal cord, via natural or artificial opening endoscopic
0CU007Z	Supplement upper lip with autologous tissue substitute, open approach
0CU00JZ	Supplement upper lip with synthetic substitute, open approach
0CU00KZ	Supplement upper lip with nonautologous tissue substitute, open approach
0CU037Z	Supplement upper lip with autologous tissue substitute, percutaneous approach
0CU03JZ	Supplement upper lip with synthetic substitute, percutaneous approach
0CU03KZ	Supplement upper lip with nonautologous tissue substitute, percutaneous approach
0CU0X7Z	Supplement upper lip with autologous tissue substitute, external approach
0CU0XJZ	Supplement upper lip with synthetic substitute, external approach
0CU0XKZ	Supplement upper lip with nonautologous tissue substitute, external approach

0WPQ7YZ	Removal of Other device from respiratory tract, via natural or artificial opening
0WPQ81Z	Removal of radioactive element from respiratory tract, via natural or artificial opening endoscopic
0WQ00ZZ	Repair head, open approach
0WQ03ZZ	Repair head, percutaneous approach
0WQ04ZZ	Repair head, percutaneous endoscopic approach
0WQ0XZZ	Repair head, external approach
0WQ20ZZ	Repair face, open approach
0WQ23ZZ	Repair face, percutaneous approach
0WQ24ZZ	Repair face, percutaneous endoscopic approach
0WQ2XZZ	Repair face, external approach
0WQ30ZZ	Repair oral cavity and throat, open approach
0WQ33ZZ	Repair oral cavity and throat, percutaneous approach
0WQ34ZZ	Repair oral cavity and throat, percutaneous endoscopic approach
0WQ3XZZ	Repair oral cavity and throat, external approach
0WQ40ZZ	Repair upper jaw, open approach
0WQ43ZZ	Repair upper jaw, percutaneous approach
0WQ44ZZ	Repair upper jaw, percutaneous endoscopic approach
0WQ4XZZ	Repair upper jaw, external approach
0WQ50ZZ	Repair lower jaw, open approach
0WQ53ZZ	Repair lower jaw, percutaneous approach

0CU107Z	Supplement lower lip with autologous tissue substitute, open approach	0WQ54ZZ	Repair lower jaw, percutaneous endoscopic approach
0CU10JZ	Supplement lower lip with synthetic substitute, open approach	0WQ5XZZ	Repair lower jaw, external approach
0CU10KZ	Supplement lower lip with nonautologous tissue substitute, open approach	0WQ60ZZ	Repair neck, open approach
0CU137Z	Supplement lower lip with autologous tissue substitute, percutaneous approach	0WQ63ZZ	Repair neck, percutaneous approach
0CU13JZ	Supplement lower lip with synthetic substitute, percutaneous approach	0WQ64ZZ	Repair neck, percutaneous endoscopic approach
0CU13KZ	Supplement lower lip with nonautologous tissue substitute, percutaneous approach	0WQ6XZ2	Repair neck, stoma, external approach
0CU1X7Z	Supplement lower lip with autologous tissue substitute, external approach	0WQ6XZZ	Repair neck, external approach
0CU1XJZ	Supplement lower lip with synthetic substitute, external approach	0WQ80ZZ	Repair chest wall, open approach
0CU1XKZ	Supplement lower lip with nonautologous tissue substitute, external approach	0WQ83ZZ	Repair chest wall, percutaneous approach
0CU207Z	Supplement hard palate with autologous tissue substitute, open approach	0WQ84ZZ	Repair chest wall, percutaneous endoscopic approach
0CU20KZ	Supplement hard palate with nonautologous tissue substitute, open approach	0WQ8XZZ	Repair chest wall, external approach
0CU237Z	Supplement hard palate with autologous tissue substitute, percutaneous approach	0WQC0ZZ	Repair mediastinum, open approach
0CU23KZ	Supplement hard palate with nonautologous tissue substitute, percutaneous approach	0WQC3ZZ	Repair mediastinum, percutaneous approach
0CU2X7Z	Supplement hard palate with autologous tissue substitute, external approach	0WQC4ZZ	Repair mediastinum, percutaneous endoscopic approach
0CU2XJZ	Supplement hard palate with synthetic substitute, external approach	0WQF0ZZ	Repair abdominal wall, open approach
0CU2XKZ	Supplement hard palate with nonautologous tissue substitute, external approach	0WQF3ZZ	Repair abdominal wall, percutaneous approach
0CU307Z	Supplement soft palate with autologous tissue substitute, open approach	0WQF4ZZ	Repair abdominal wall, percutaneous endoscopic approach
0CU30JZ	Supplement soft palate with synthetic substitute, open approach	0WQFXZ2	Repair abdominal wall, stoma, external approach

0CU30KZ	Supplement soft palate with nonautologous tissue substitute, open approach
0CU337Z	Supplement soft palate with autologous tissue substitute, percutaneous approach
0CU33JZ	Supplement soft palate with synthetic substitute, percutaneous approach
0CU33KZ	Supplement soft palate with nonautologous tissue substitute, percutaneous approach
0CU3X7Z	Supplement soft palate with autologous tissue substitute, external approach
0CU3XJZ	Supplement soft palate with synthetic substitute, external approach
0CU3XKZ	Supplement soft palate with nonautologous tissue substitute, external approach
0CU407Z	Supplement buccal mucosa with autologous tissue substitute, open approach
0CU40JZ	Supplement buccal mucosa with synthetic substitute, open approach
0CU40KZ	Supplement buccal mucosa with nonautologous tissue substitute, open approach
0CU437Z	Supplement buccal mucosa with autologous tissue substitute, percutaneous approach
0CU43JZ	Supplement buccal mucosa with synthetic substitute, percutaneous approach
0CU43KZ	Supplement buccal mucosa with nonautologous tissue substitute, percutaneous approach
0CU4X7Z	Supplement buccal mucosa with autologous tissue substitute, external approach
0CU4XJZ	Supplement buccal mucosa with synthetic substitute, external approach
0CU4XKZ	Supplement buccal mucosa with nonautologous tissue substitute, external approach
0CU507Z	Supplement upper gingiva with autologous tissue substitute, open approach
0WQFXZZ	Repair abdominal wall, external approach
0WQK0ZZ	Repair upper back, open approach
0WQK3ZZ	Repair upper back, percutaneous approach
0WQK4ZZ	Repair upper back, percutaneous endoscopic approach
0WQKXZZ	Repair upper back, external approach
0WQL0ZZ	Repair lower back, open approach
0WQL3ZZ	Repair lower back, percutaneous approach
0WQL4ZZ	Repair lower back, percutaneous endoscopic approach
0WQLXZZ	Repair lower back, external approach
0WQM0ZZ	Repair male perineum, open approach
0WQM3ZZ	Repair male perineum, percutaneous approach
0WQM4ZZ	Repair male perineum, percutaneous endoscopic approach
0WQMXZZ	Repair male perineum, external approach
0WQN0ZZ	Repair female perineum, open approach
0WQN3ZZ	Repair female perineum, percutaneous approach
0WQN4ZZ	Repair female perineum, percutaneous endoscopic approach
0WU007Z	Supplement head with autologous tissue substitute, open approach

0CU50JZ	Supplement upper gingiva with synthetic substitute, open approach	0WU00JZ	Supplement head with synthetic substitute, open approach
0CU50KZ	Supplement upper gingiva with nonautologous tissue substitute, open approach	0WU00KZ	Supplement head with nonautologous tissue substitute, open approach
0CU537Z	Supplement upper gingiva with autologous tissue substitute, percutaneous approach	0WU047Z	Supplement head with autologous tissue substitute, percutaneous endoscopic approach
0CU53JZ	Supplement upper gingiva with synthetic substitute, percutaneous approach	0WU04JZ	Supplement head with synthetic substitute, percutaneous endoscopic approach
0CU53KZ	Supplement upper gingiva with nonautologous tissue substitute, percutaneous approach	0WU04KZ	Supplement head with nonautologous tissue substitute, percutaneous endoscopic approach
0CU5X7Z	Supplement upper gingiva with autologous tissue substitute, external approach	0WU207Z	Supplement face with autologous tissue substitute, open approach
0CU5XJZ	Supplement upper gingiva with synthetic substitute, external approach	0WU20JZ	Supplement face with synthetic substitute, open approach
0CU5XKZ	Supplement upper gingiva with nonautologous tissue substitute, external approach	0WU20KZ	Supplement face with nonautologous tissue substitute, open approach
0CU607Z	Supplement lower gingiva with autologous tissue substitute, open approach	0WU247Z	Supplement face with autologous tissue substitute, percutaneous endoscopic approach
0CU60JZ	Supplement lower gingiva with synthetic substitute, open approach	0WU24JZ	Supplement face with synthetic substitute, percutaneous endoscopic approach
0CU60KZ	Supplement lower gingiva with nonautologous tissue substitute, open approach	0WU24KZ	Supplement face with nonautologous tissue substitute, percutaneous endoscopic approach
0CU637Z	Supplement lower gingiva with autologous tissue substitute, percutaneous approach	0WU407Z	Supplement upper jaw with autologous tissue substitute, open approach
0CU63JZ	Supplement lower gingiva with synthetic substitute, percutaneous approach	0WU40JZ	Supplement upper jaw with synthetic substitute, open approach
0CU63KZ	Supplement lower gingiva with nonautologous tissue substitute, percutaneous approach	0WU40KZ	Supplement upper jaw with nonautologous tissue substitute, open approach
0CU6X7Z	Supplement lower gingiva with autologous tissue substitute, external approach	0WU447Z	Supplement upper jaw with autologous tissue substitute, percutaneous endoscopic approach
0CU6XJZ	Supplement lower gingiva with synthetic substitute, external approach	0WU44JZ	Supplement upper jaw with synthetic substitute, percutaneous endoscopic approach

0CU6XKZ	Supplement lower gingiva with nonautologous tissue substitute, external approach
0CU707Z	Supplement tongue with autologous tissue substitute, open approach
0CU70JZ	Supplement tongue with synthetic substitute, open approach
0CU70KZ	Supplement tongue with nonautologous tissue substitute, open approach
0CU737Z	Supplement tongue with autologous tissue substitute, percutaneous approach
0CU73JZ	Supplement tongue with synthetic substitute, percutaneous approach
0CU73KZ	Supplement tongue with nonautologous tissue substitute, percutaneous approach
0CU7X7Z	Supplement tongue with autologous tissue substitute, external approach
0CU7XJZ	Supplement tongue with synthetic substitute, external approach
0CU7XKZ	Supplement tongue with nonautologous tissue substitute, external approach
0CUM07Z	Supplement pharynx with autologous tissue substitute, open approach
0CUM0JZ	Supplement pharynx with synthetic substitute, open approach
0CUM0KZ	Supplement pharynx with nonautologous tissue substitute, open approach
0CUM77Z	Supplement pharynx with autologous tissue substitute, via natural or artificial opening
0CUM7JZ	Supplement pharynx with synthetic substitute, via natural or artificial opening
0CUM7KZ	Supplement pharynx with nonautologous tissue substitute, via natural or artificial opening
0WU44KZ	Supplement upper jaw with nonautologous tissue substitute, percutaneous endoscopic approach
0WU507Z	Supplement lower jaw with autologous tissue substitute, open approach
0WU50JZ	Supplement lower jaw with synthetic substitute, open approach
0WU50KZ	Supplement lower jaw with nonautologous tissue substitute, open approach
0WU547Z	Supplement lower jaw with autologous tissue substitute, percutaneous endoscopic approach
0WU54JZ	Supplement lower jaw with synthetic substitute, percutaneous endoscopic approach
0WU54KZ	Supplement lower jaw with nonautologous tissue substitute, percutaneous endoscopic approach
0WU607Z	Supplement neck with autologous tissue substitute, open approach
0WU60JZ	Supplement neck with synthetic substitute, open approach
0WU60KZ	Supplement neck with nonautologous tissue substitute, open approach
0WU647Z	Supplement neck with autologous tissue substitute, percutaneous endoscopic approach
0WU64JZ	Supplement neck with synthetic substitute, percutaneous endoscopic approach
0WU64KZ	Supplement neck with nonautologous tissue substitute, percutaneous endoscopic approach
0WU807Z	Supplement chest wall with autologous tissue substitute, open approach
0WU80JZ	Supplement chest wall with synthetic substitute, open approach
0WU80KZ	Supplement chest wall with nonautologous tissue substitute, open approach

0CUM87Z	Supplement pharynx with autologous tissue substitute, via natural or artificial opening endoscopic
0CUM8JZ	Supplement pharynx with synthetic substitute, via natural or artificial opening endoscopic
0CUM8KZ	Supplement pharynx with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CUN07Z	Supplement uvula with autologous tissue substitute, open approach
0CUN0JZ	Supplement uvula with synthetic substitute, open approach
0CUN0KZ	Supplement uvula with nonautologous tissue substitute, open approach
0CUN37Z	Supplement uvula with autologous tissue substitute, percutaneous approach
0CUN3JZ	Supplement uvula with synthetic substitute, percutaneous approach
0CUN3KZ	Supplement uvula with nonautologous tissue substitute, percutaneous approach
0CUNX7Z	Supplement uvula with autologous tissue substitute, external approach
0CUNXJZ	Supplement uvula with synthetic substitute, external approach
0CUNXKZ	Supplement uvula with nonautologous tissue substitute, external approach
0CUR07Z	Supplement epiglottis with autologous tissue substitute, open approach
0CUR0JZ	Supplement epiglottis with synthetic substitute, open approach
0CUR0KZ	Supplement epiglottis with nonautologous tissue substitute, open approach
0CUR77Z	Supplement epiglottis with autologous tissue substitute, via natural or artificial opening
0WU847Z	Supplement chest wall with autologous tissue substitute, percutaneous endoscopic approach
0WU84JZ	Supplement chest wall with synthetic substitute, percutaneous endoscopic approach
0WU84KZ	Supplement chest wall with nonautologous tissue substitute, percutaneous endoscopic approach
0WUC07Z	Supplement mediastinum with autologous tissue substitute, open approach
0WUC0JZ	Supplement mediastinum with synthetic substitute, open approach
0WUC0KZ	Supplement mediastinum with nonautologous tissue substitute, open approach
0WUC47Z	Supplement mediastinum with autologous tissue substitute, percutaneous endoscopic approach
0WUC4JZ	Supplement mediastinum with synthetic substitute, percutaneous endoscopic approach
0WUC4KZ	Supplement mediastinum with nonautologous tissue substitute, percutaneous endoscopic approach
0WUF07Z	Supplement abdominal wall with autologous tissue substitute, open approach
0WUF0JZ	Supplement abdominal wall with synthetic substitute, open approach
0WUF0KZ	Supplement abdominal wall with nonautologous tissue substitute, open approach
0WUF47Z	Supplement abdominal wall with autologous tissue substitute, percutaneous endoscopic approach
0WUF4JZ	Supplement abdominal wall with synthetic substitute, percutaneous endoscopic approach
0WUF4KZ	Supplement abdominal wall with nonautologous tissue substitute, percutaneous endoscopic approach
0WUK07Z	Supplement upper back with autologous tissue substitute, open approach

0CUR7JZ	Supplement epiglottis with synthetic substitute, via natural or artificial opening
0CUR7KZ	Supplement epiglottis with nonautologous tissue substitute, via natural or artificial opening
0CUR87Z	Supplement epiglottis with autologous tissue substitute, via natural or artificial opening endoscopic
0CUR8JZ	Supplement epiglottis with synthetic substitute, via natural or artificial opening endoscopic
0CUR8KZ	Supplement epiglottis with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CUS07Z	Supplement larynx with autologous tissue substitute, open approach
0CUS0JZ	Supplement larynx with synthetic substitute, open approach
0CUS0KZ	Supplement larynx with nonautologous tissue substitute, open approach
0CUS77Z	Supplement larynx with autologous tissue substitute, via natural or artificial opening
0CUS7JZ	Supplement larynx with synthetic substitute, via natural or artificial opening
0CUS7KZ	Supplement larynx with nonautologous tissue substitute, via natural or artificial opening
0CUS87Z	Supplement larynx with autologous tissue substitute, via natural or artificial opening endoscopic
0CUS8JZ	Supplement larynx with synthetic substitute, via natural or artificial opening endoscopic
0CUS8KZ	Supplement larynx with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CUT07Z	Supplement right vocal cord with autologous tissue substitute, open approach
0WUK0JZ	Supplement upper back with synthetic substitute, open approach
0WUK0KZ	Supplement upper back with nonautologous tissue substitute, open approach
0WUK47Z	Supplement upper back with autologous tissue substitute, percutaneous endoscopic approach
0WUK4JZ	Supplement upper back with synthetic substitute, percutaneous endoscopic approach
0WUK4KZ	Supplement upper back with nonautologous tissue substitute, percutaneous endoscopic approach
0WUL07Z	Supplement lower back with autologous tissue substitute, open approach
0WUL0JZ	Supplement lower back with synthetic substitute, open approach
0WUL0KZ	Supplement lower back with nonautologous tissue substitute, open approach
0WUL47Z	Supplement lower back with autologous tissue substitute, percutaneous endoscopic approach
0WUL4JZ	Supplement lower back with synthetic substitute, percutaneous endoscopic approach
0WUL4KZ	Supplement lower back with nonautologous tissue substitute, percutaneous endoscopic approach
0WUM07Z	Supplement male perineum with autologous tissue substitute, open approach
0WUM0JZ	Supplement male perineum with synthetic substitute, open approach
0WUM0KZ	Supplement male perineum with nonautologous tissue substitute, open approach
0WUM47Z	Supplement male perineum with autologous tissue substitute, percutaneous endoscopic approach

0CUT0JZ	Supplement right vocal cord with synthetic substitute, open approach
0CUT0KZ	Supplement right vocal cord with nonautologous tissue substitute, open approach
0CUT77Z	Supplement right vocal cord with autologous tissue substitute, via natural or artificial opening
0CUT7JZ	Supplement right vocal cord with synthetic substitute, via natural or artificial opening
0CUT7KZ	Supplement right vocal cord with nonautologous tissue substitute, via natural or artificial opening
0CUT87Z	Supplement right vocal cord with autologous tissue substitute, via natural or artificial opening endoscopic
0CUT8JZ	Supplement right vocal cord with synthetic substitute, via natural or artificial opening endoscopic
0CUT8KZ	Supplement right vocal cord with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CUV07Z	Supplement left vocal cord with autologous tissue substitute, open approach
0CUV0JZ	Supplement left vocal cord with synthetic substitute, open approach
0CUV0KZ	Supplement left vocal cord with nonautologous tissue substitute, open approach
0CUV77Z	Supplement left vocal cord with autologous tissue substitute, via natural or artificial opening
0CUV7JZ	Supplement left vocal cord with synthetic substitute, via natural or artificial opening
0CUV7KZ	Supplement left vocal cord with nonautologous tissue substitute, via natural or artificial opening
0CUV87Z	Supplement left vocal cord with autologous tissue substitute, via natural or artificial opening endoscopic

0WUM4JZ	Supplement male perineum with synthetic substitute, percutaneous endoscopic approach
0WUM4KZ	Supplement male perineum with nonautologous tissue substitute, percutaneous endoscopic approach
0WUN07Z	Supplement female perineum with autologous tissue substitute, open approach
0WUN0JZ	Supplement female perineum with synthetic substitute, open approach
0WUN0KZ	Supplement female perineum with nonautologous tissue substitute, open approach
0WUN47Z	Supplement female perineum with autologous tissue substitute, percutaneous endoscopic approach
0WUN4JZ	Supplement female perineum with synthetic substitute, percutaneous endoscopic approach
0WUN4KZ	Supplement female perineum with nonautologous tissue substitute, percutaneous endoscopic approach
0WW100Z	Revision of drainage device in cranial cavity, open approach
0WW101Z	Revision of radioactive element in cranial cavity, open approach
0WW103Z	Revision of infusion device in cranial cavity, open approach
0WW10JZ	Revision of synthetic substitute in cranial cavity, open approach
0WW10YZ	Revision of Other device in cranial cavity, open approach
0WW130Z	Revision of drainage device in cranial cavity, percutaneous approach
0WW131Z	Revision of radioactive element in cranial cavity, percutaneous approach

0CUV8JZ	Supplement left vocal cord with synthetic substitute, via natural or artificial opening endoscopic
0CUV8KZ	Supplement left vocal cord with nonautologous tissue substitute, via natural or artificial opening endoscopic
0CVB0CZ	Restriction of right parotid duct with extraluminal device, open approach
0CVB0DZ	Restriction of right parotid duct with intraluminal device, open approach
0CVB0ZZ	Restriction of right parotid duct, open approach
0CVB3CZ	Restriction of right parotid duct with extraluminal device, percutaneous approach
0CVB3DZ	Restriction of right parotid duct with intraluminal device, percutaneous approach
0CVB3ZZ	Restriction of right parotid duct, percutaneous approach
0CVB7DZ	Restriction of right parotid duct with intraluminal device, via natural or artificial opening
0CVB7ZZ	Restriction of right parotid duct, via natural or artificial opening
0CVB8DZ	Restriction of right parotid duct with intraluminal device, via natural or artificial opening endoscopic
0CVB8ZZ	Restriction of right parotid duct, via natural or artificial opening endoscopic
0CVC0CZ	Restriction of left parotid duct with extraluminal device, open approach
0CVC0DZ	Restriction of left parotid duct with intraluminal device, open approach
0CVC0ZZ	Restriction of left parotid duct, open approach
0CVC3CZ	Restriction of left parotid duct with extraluminal device, percutaneous approach
0WW133Z	Revision of infusion device in cranial cavity, percutaneous approach
0WW13JZ	Revision of synthetic substitute in cranial cavity, percutaneous approach
0WW13YZ	Revision of Other device in cranial cavity, percutaneous approach
0WW140Z	Revision of drainage device in cranial cavity, percutaneous endoscopic approach
0WW141Z	Revision of radioactive element in cranial cavity, percutaneous endoscopic approach
0WW143Z	Revision of infusion device in cranial cavity, percutaneous endoscopic approach
0WW14JZ	Revision of synthetic substitute in cranial cavity, percutaneous endoscopic approach
0WW14YZ	Revision of Other device in cranial cavity, percutaneous endoscopic approach
0WWC00Z	Revision of drainage device in mediastinum, open approach
0WWC01Z	Revision of radioactive element in mediastinum, open approach
0WWC03Z	Revision of infusion device in mediastinum, open approach
0WWC07Z	Revision of autologous tissue substitute in mediastinum, open approach
0WWC0JZ	Revision of synthetic substitute in mediastinum, open approach
0WWC0KZ	Revision of nonautologous tissue substitute in mediastinum, open approach
0WWC0YZ	Revision of Other device in mediastinum, open approach
0WWC30Z	Revision of drainage device in mediastinum, percutaneous approach

0CVC3DZ	Restriction of left parotid duct with intraluminal device, percutaneous approach
0CVC3ZZ	Restriction of left parotid duct, percutaneous approach
0CVC7DZ	Restriction of left parotid duct with intraluminal device, via natural or artificial opening
0CVC7ZZ	Restriction of left parotid duct, via natural or artificial opening
0CVC8DZ	Restriction of left parotid duct with intraluminal device, via natural or artificial opening endoscopic
0CVC8ZZ	Restriction of left parotid duct, via natural or artificial opening endoscopic
0CWS00Z	Revision of drainage device in larynx, open approach
0CWS07Z	Revision of autologous tissue substitute in larynx, open approach
0CWS0DZ	Revision of intraluminal device in larynx, open approach
0CWS0JZ	Revision of synthetic substitute in larynx, open approach
0CWS0KZ	Revision of nonautologous tissue substitute in larynx, open approach
0CWS0YZ	Revision of Other device in larynx, open approach
0CWS30Z	Revision of drainage device in larynx, percutaneous approach
0CWS37Z	Revision of autologous tissue substitute in larynx, percutaneous approach
0CWS3DZ	Revision of intraluminal device in larynx, percutaneous approach
0CWS3JZ	Revision of synthetic substitute in larynx, percutaneous approach
0CWS3KZ	Revision of nonautologous tissue substitute in larynx, percutaneous approach
0WWC31Z	Revision of radioactive element in mediastinum, percutaneous approach
0WWC33Z	Revision of infusion device in mediastinum, percutaneous approach
0WWC37Z	Revision of autologous tissue substitute in mediastinum, percutaneous approach
0WWC3JZ	Revision of synthetic substitute in mediastinum, percutaneous approach
0WWC3KZ	Revision of nonautologous tissue substitute in mediastinum, percutaneous approach
0WWC3YZ	Revision of Other device in mediastinum, percutaneous approach
0WWC40Z	Revision of drainage device in mediastinum, percutaneous endoscopic approach
0WWC41Z	Revision of radioactive element in mediastinum, percutaneous endoscopic approach
0WWC43Z	Revision of infusion device in mediastinum, percutaneous endoscopic approach
0WWC47Z	Revision of autologous tissue substitute in mediastinum, percutaneous endoscopic approach
0WWC4JZ	Revision of synthetic substitute in mediastinum, percutaneous endoscopic approach
0WWC4KZ	Revision of nonautologous tissue substitute in mediastinum, percutaneous endoscopic approach
0WWC4YZ	Revision of Other device in mediastinum, percutaneous endoscopic approach
0WWD00Z	Revision of drainage device in pericardial cavity, open approach
0WWD01Z	Revision of radioactive element in pericardial cavity, open approach
0WWD03Z	Revision of infusion device in pericardial cavity, open approach
0WWD0YZ	Revision of Other device in pericardial cavity, open approach

0CWS3YZ	Revision of Other device in larynx, percutaneous approach
0CWS70Z	Revision of drainage device in larynx, via natural or artificial opening
0CWS77Z	Revision of autologous tissue substitute in larynx, via natural or artificial opening
0CWS7DZ	Revision of intraluminal device in larynx, via natural or artificial opening
0CWS7JZ	Revision of synthetic substitute in larynx, via natural or artificial opening
0CWS7KZ	Revision of nonautologous tissue substitute in larynx, via natural or artificial opening
0CWS80Z	Revision of drainage device in larynx, via natural or artificial opening endoscopic
0CWS87Z	Revision of autologous tissue substitute in larynx, via natural or artificial opening endoscopic
0CWS8DZ	Revision of intraluminal device in larynx, via natural or artificial opening endoscopic
0CWS8JZ	Revision of synthetic substitute in larynx, via natural or artificial opening endoscopic
0CWS8KZ	Revision of nonautologous tissue substitute in larynx, via natural or artificial opening endoscopic
0CWY00Z	Revision of drainage device in mouth and throat, open approach
0CWY01Z	Revision of radioactive element in mouth and throat, open approach
0CWY0DZ	Revision of intraluminal device in mouth and throat, open approach
0CWY0JZ	Revision of synthetic substitute in mouth and throat, open approach
0CWY0KZ	Revision of nonautologous tissue substitute in mouth and throat, open approach
0WWD30Z	Revision of drainage device in pericardial cavity, percutaneous approach
0WWD31Z	Revision of radioactive element in pericardial cavity, percutaneous approach
0WWD33Z	Revision of infusion device in pericardial cavity, percutaneous approach
0WWD3YZ	Revision of Other device in pericardial cavity, percutaneous approach
0WWD40Z	Revision of drainage device in pericardial cavity, percutaneous endoscopic approach
0WWD41Z	Revision of radioactive element in pericardial cavity, percutaneous endoscopic approach
0WWD43Z	Revision of infusion device in pericardial cavity, percutaneous endoscopic approach
0WWD4YZ	Revision of Other device in pericardial cavity, percutaneous endoscopic approach
0WWF00Z	Revision of drainage device in abdominal wall, open approach
0WWF01Z	Revision of radioactive element in abdominal wall, open approach
0WWF03Z	Revision of infusion device in abdominal wall, open approach
0WWF07Z	Revision of autologous tissue substitute in abdominal wall, open approach
0WWF0JZ	Revision of synthetic substitute in abdominal wall, open approach
0WWF0KZ	Revision of nonautologous tissue substitute in abdominal wall, open approach
0WWF0YZ	Revision of Other device in abdominal wall, open approach
0WWF30Z	Revision of drainage device in abdominal wall, percutaneous approach

0CWY0YZ	Revision of Other device in mouth and throat, open approach
0CWY30Z	Revision of drainage device in mouth and throat, percutaneous approach
0CWY31Z	Revision of radioactive element in mouth and throat, percutaneous approach
0CWY37Z	Revision of autologous tissue substitute in mouth and throat, percutaneous approach
0CWY3DZ	Revision of intraluminal device in mouth and throat, percutaneous approach
0CWY3JZ	Revision of synthetic substitute in mouth and throat, percutaneous approach
0CWY3KZ	Revision of nonautologous tissue substitute in mouth and throat, percutaneous approach
0CWY3YZ	Revision of Other device in mouth and throat, percutaneous approach
0CWY70Z	Revision of drainage device in mouth and throat, via natural or artificial opening
0CWY71Z	Revision of radioactive element in mouth and throat, via natural or artificial opening
0CWY77Z	Revision of autologous tissue substitute in mouth and throat, via natural or artificial opening
0CWY7DZ	Revision of intraluminal device in mouth and throat, via natural or artificial opening
0CWY7JZ	Revision of synthetic substitute in mouth and throat, via natural or artificial opening
0CWY7KZ	Revision of nonautologous tissue substitute in mouth and throat, via natural or artificial opening
0CWY80Z	Revision of drainage device in mouth and throat, via natural or artificial opening endoscopic
0WWF31Z	Revision of radioactive element in abdominal wall, percutaneous approach
0WWF33Z	Revision of infusion device in abdominal wall, percutaneous approach
0WWF37Z	Revision of autologous tissue substitute in abdominal wall, percutaneous approach
0WWF3JZ	Revision of synthetic substitute in abdominal wall, percutaneous approach
0WWF3KZ	Revision of nonautologous tissue substitute in abdominal wall, percutaneous approach
0WWF3YZ	Revision of Other device in abdominal wall, percutaneous approach
0WWF40Z	Revision of drainage device in abdominal wall, percutaneous endoscopic approach
0WWF41Z	Revision of radioactive element in abdominal wall, percutaneous endoscopic approach
0WWF43Z	Revision of infusion device in abdominal wall, percutaneous endoscopic approach
0WWF47Z	Revision of autologous tissue substitute in abdominal wall, percutaneous endoscopic approach
0WWF4JZ	Revision of synthetic substitute in abdominal wall, percutaneous endoscopic approach
0WWF4KZ	Revision of nonautologous tissue substitute in abdominal wall, percutaneous endoscopic approach
0WWF4YZ	Revision of Other device in abdominal wall, percutaneous endoscopic approach
0WWG00Z	Revision of drainage device in peritoneal cavity, open approach
0WWG01Z	Revision of radioactive element in peritoneal cavity, open approach

0CWY81Z	Revision of radioactive element in mouth and throat, via natural or artificial opening endoscopic
0CWY87Z	Revision of autologous tissue substitute in mouth and throat, via natural or artificial opening endoscopic
0CWY8DZ	Revision of intraluminal device in mouth and throat, via natural or artificial opening endoscopic
0CWY8JZ	Revision of synthetic substitute in mouth and throat, via natural or artificial opening endoscopic
0CWY8KZ	Revision of nonautologous tissue substitute in mouth and throat, via natural or artificial opening endoscopic
0CX00ZZ	Transfer upper lip, open approach
0CX0XZZ	Transfer upper lip, external approach
0CX10ZZ	Transfer lower lip, open approach
0CX1XZZ	Transfer lower lip, external approach
0CX30ZZ	Transfer soft palate, open approach
0CX3XZZ	Transfer soft palate, external approach
0CX40ZZ	Transfer buccal mucosa, open approach
0CX4XZZ	Transfer buccal mucosa, external approach
0CX50ZZ	Transfer upper gingiva, open approach
0CX60ZZ	Transfer lower gingiva, open approach
0CX70ZZ	Transfer tongue, open approach
0CX7XZZ	Transfer tongue, external approach
0WWG03Z	Revision of infusion device in peritoneal cavity, open approach
0WWG0JZ	Revision of synthetic substitute in peritoneal cavity, open approach
0WWG0YZ	Revision of Other device in peritoneal cavity, open approach
0WWG30Z	Revision of drainage device in peritoneal cavity, percutaneous approach
0WWG31Z	Revision of radioactive element in peritoneal cavity, percutaneous approach
0WWG33Z	Revision of infusion device in peritoneal cavity, percutaneous approach
0WWG3JZ	Revision of synthetic substitute in peritoneal cavity, percutaneous approach
0WWG3YZ	Revision of Other device in peritoneal cavity, percutaneous approach
0WWG40Z	Revision of drainage device in peritoneal cavity, percutaneous endoscopic approach
0WWG41Z	Revision of radioactive element in peritoneal cavity, percutaneous endoscopic approach
0WWG43Z	Revision of infusion device in peritoneal cavity, percutaneous endoscopic approach
0WWG4JZ	Revision of synthetic substitute in peritoneal cavity, percutaneous endoscopic approach
0WWG4YZ	Revision of Other device in peritoneal cavity, percutaneous endoscopic approach
0WWH00Z	Revision of drainage device in retroperitoneum, open approach
0WWH01Z	Revision of radioactive element in retroperitoneum, open approach
0WWH03Z	Revision of infusion device in retroperitoneum, open approach
0WWH0YZ	Revision of Other device in retroperitoneum, open approach

0D11074	Bypass upper esophagus to cutaneous with autologous tissue substitute, open approach	0WWH30Z	Revision of drainage device in retroperitoneum, percutaneous approach
0D11076	Bypass upper esophagus to stomach with autologous tissue substitute, open approach	0WWH31Z	Revision of radioactive element in retroperitoneum, percutaneous approach
0D11079	Bypass upper esophagus to duodenum with autologous tissue substitute, open approach	0WWH33Z	Revision of infusion device in retroperitoneum, percutaneous approach
0D1107A	Bypass upper esophagus to jejunum with autologous tissue substitute, open approach	0WWH3YZ	Revision of Other device in retroperitoneum, percutaneous approach
0D1107B	Bypass upper esophagus to ileum with autologous tissue substitute, open approach	0WWH40Z	Revision of drainage device in retroperitoneum, percutaneous endoscopic approach
0D110J4	Bypass upper esophagus to cutaneous with synthetic substitute, open approach	0WWH41Z	Revision of radioactive element in retroperitoneum, percutaneous endoscopic approach
0D110J6	Bypass upper esophagus to stomach with synthetic substitute, open approach	0WWH43Z	Revision of infusion device in retroperitoneum, percutaneous endoscopic approach
0D110J9	Bypass upper esophagus to duodenum with synthetic substitute, open approach	0WWH4YZ	Revision of Other device in retroperitoneum, percutaneous endoscopic approach
0D110JA	Bypass upper esophagus to jejunum with synthetic substitute, open approach	0WWJ00Z	Revision of drainage device in pelvic cavity, open approach
0D110JB	Bypass upper esophagus to ileum with synthetic substitute, open approach	0WWJ01Z	Revision of radioactive element in pelvic cavity, open approach
0D110K4	Bypass upper esophagus to cutaneous with nonautologous tissue substitute, open approach	0WWJ03Z	Revision of infusion device in pelvic cavity, open approach
0D110K6	Bypass upper esophagus to stomach with nonautologous tissue substitute, open approach	0WWJ0JZ	Revision of synthetic substitute in pelvic cavity, open approach
0D110K9	Bypass upper esophagus to duodenum with nonautologous tissue substitute, open approach	0WWJ0YZ	Revision of Other device in pelvic cavity, open approach
0D110KA	Bypass upper esophagus to jejunum with nonautologous tissue substitute, open approach	0WWJ30Z	Revision of drainage device in pelvic cavity, percutaneous approach
0D110KB	Bypass upper esophagus to ileum with nonautologous tissue substitute, open approach	0WWJ31Z	Revision of radioactive element in pelvic cavity, percutaneous approach
0D110Z4	Bypass upper esophagus to cutaneous, open approach	0WWJ33Z	Revision of infusion device in pelvic cavity, percutaneous approach

0D110Z6	Bypass upper esophagus to stomach, open approach	0WWJ3JZ	Revision of synthetic substitute in pelvic cavity, percutaneous approach
0D110Z9	Bypass upper esophagus to duodenum, open approach	0WWJ3YZ	Revision of Other device in pelvic cavity, percutaneous approach
0D110ZA	Bypass upper esophagus to jejunum, open approach	0WWJ40Z	Revision of drainage device in pelvic cavity, percutaneous endoscopic approach
0D110ZB	Bypass upper esophagus to ileum, open approach	0WWJ41Z	Revision of radioactive element in pelvic cavity, percutaneous endoscopic approach
0D113J4	Bypass upper esophagus to cutaneous with synthetic substitute, percutaneous approach	0WWJ43Z	Revision of infusion device in pelvic cavity, percutaneous endoscopic approach
0D11474	Bypass upper esophagus to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0WWJ4JZ	Revision of synthetic substitute in pelvic cavity, percutaneous endoscopic approach
0D11476	Bypass upper esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0WWJ4YZ	Revision of Other device in pelvic cavity, percutaneous endoscopic approach
0D11479	Bypass upper esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0WWM07Z	Revision of autologous tissue substitute in male perineum, open approach
0D1147A	Bypass upper esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0WWM0KZ	Revision of nonautologous tissue substitute in male perineum, open approach
0D1147B	Bypass upper esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0WWM37Z	Revision of autologous tissue substitute in male perineum, percutaneous approach
0D114J4	Bypass upper esophagus to cutaneous with synthetic substitute, percutaneous endoscopic approach	0WWM3KZ	Revision of nonautologous tissue substitute in male perineum, percutaneous approach
0D114J6	Bypass upper esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0WWM47Z	Revision of autologous tissue substitute in male perineum, percutaneous endoscopic approach
0D114J9	Bypass upper esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0WWM4KZ	Revision of nonautologous tissue substitute in male perineum, percutaneous endoscopic approach
0D114JA	Bypass upper esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0WWN00Z	Revision of drainage device in female perineum, open approach
0D114JB	Bypass upper esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0WWN01Z	Revision of radioactive element in female perineum, open approach
0D114K4	Bypass upper esophagus to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0WWN03Z	Revision of infusion device in female perineum, open approach

0D114K6	Bypass upper esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach	0WWN07Z	Revision of autologous tissue substitute in female perineum, open approach
0D114K9	Bypass upper esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0WWN0JZ	Revision of synthetic substitute in female perineum, open approach
0D114KA	Bypass upper esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0WWN0KZ	Revision of nonautologous tissue substitute in female perineum, open approach
0D114KB	Bypass upper esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0WWN0YZ	Revision of Other device in female perineum, open approach
0D114Z4	Bypass upper esophagus to cutaneous, percutaneous endoscopic approach	0WWN30Z	Revision of drainage device in female perineum, percutaneous approach
0D114Z6	Bypass upper esophagus to stomach, percutaneous endoscopic approach	0WWN31Z	Revision of radioactive element in female perineum, percutaneous approach
0D114Z9	Bypass upper esophagus to duodenum, percutaneous endoscopic approach	0WWN33Z	Revision of infusion device in female perineum, percutaneous approach
0D114ZA	Bypass upper esophagus to jejunum, percutaneous endoscopic approach	0WWN37Z	Revision of autologous tissue substitute in female perineum, percutaneous approach
0D114ZB	Bypass upper esophagus to ileum, percutaneous endoscopic approach	0WWN3JZ	Revision of synthetic substitute in female perineum, percutaneous approach
0D11874	Bypass upper esophagus to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0WWN3KZ	Revision of nonautologous tissue substitute in female perineum, percutaneous approach
0D11876	Bypass upper esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic	0WWN3YZ	Revision of Other device in female perineum, percutaneous approach
0D11879	Bypass upper esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0WWN40Z	Revision of drainage device in female perineum, percutaneous endoscopic approach
0D1187A	Bypass upper esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0WWN41Z	Revision of radioactive element in female perineum, percutaneous endoscopic approach
0D1187B	Bypass upper esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0WWN43Z	Revision of infusion device in female perineum, percutaneous endoscopic approach
0D118J4	Bypass upper esophagus to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0WWN47Z	Revision of autologous tissue substitute in female perineum, percutaneous endoscopic approach
0D118J6	Bypass upper esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic	0WWN4JZ	Revision of synthetic substitute in female perineum, percutaneous endoscopic approach

0D118J9	Bypass upper esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic
0D118JA	Bypass upper esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic
0D118JB	Bypass upper esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic
0D118K4	Bypass upper esophagus to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D118K6	Bypass upper esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D118K9	Bypass upper esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D118KA	Bypass upper esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D118KB	Bypass upper esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D118Z4	Bypass upper esophagus to cutaneous, via natural or artificial opening endoscopic
0D118Z6	Bypass upper esophagus to stomach, via natural or artificial opening endoscopic
0D118Z9	Bypass upper esophagus to duodenum, via natural or artificial opening endoscopic
0D118ZA	Bypass upper esophagus to jejunum, via natural or artificial opening endoscopic
0D118ZB	Bypass upper esophagus to ileum, via natural or artificial opening endoscopic
0D12074	Bypass middle esophagus to cutaneous with autologous tissue substitute, open approach
0WWN4KZ	Revision of nonautologous tissue substitute in female perineum, percutaneous endoscopic approach
0WWN4YZ	Revision of Other device in female perineum, percutaneous endoscopic approach
0WWP01Z	Revision of radioactive element in gastrointestinal tract, open approach
0WWP03Z	Revision of infusion device in gastrointestinal tract, open approach
0WWP0YZ	Revision of Other device in gastrointestinal tract, open approach
0WWQ31Z	Revision of radioactive element in respiratory tract, percutaneous approach
0WWQ33Z	Revision of infusion device in respiratory tract, percutaneous approach
0WWQ3YZ	Revision of Other device in respiratory tract, percutaneous approach
0WWQ41Z	Revision of radioactive element in respiratory tract, percutaneous endoscopic approach
0WWQ43Z	Revision of infusion device in respiratory tract, percutaneous endoscopic approach
0WWQ4YZ	Revision of Other device in respiratory tract, percutaneous endoscopic approach
0WWQ71Z	Revision of radioactive element in respiratory tract, via natural or artificial opening
0WWQ73Z	Revision of infusion device in respiratory tract, via natural or artificial opening
0WWQ7YZ	Revision of Other device in respiratory tract, via natural or artificial opening

0D12076	Bypass middle esophagus to stomach with autologous tissue substitute, open approach
0D12079	Bypass middle esophagus to duodenum with autologous tissue substitute, open approach
0D1207A	Bypass middle esophagus to jejunum with autologous tissue substitute, open approach
0D1207B	Bypass middle esophagus to ileum with autologous tissue substitute, open approach
0D120J4	Bypass middle esophagus to cutaneous with synthetic substitute, open approach
0D120J6	Bypass middle esophagus to stomach with synthetic substitute, open approach
0D120J9	Bypass middle esophagus to duodenum with synthetic substitute, open approach
0D120JA	Bypass middle esophagus to jejunum with synthetic substitute, open approach
0D120JB	Bypass middle esophagus to ileum with synthetic substitute, open approach
0D120K4	Bypass middle esophagus to cutaneous with nonautologous tissue substitute, open approach
0D120K6	Bypass middle esophagus to stomach with nonautologous tissue substitute, open approach
0D120K9	Bypass middle esophagus to duodenum with nonautologous tissue substitute, open approach
0D120KA	Bypass middle esophagus to jejunum with nonautologous tissue substitute, open approach
0D120KB	Bypass middle esophagus to ileum with nonautologous tissue substitute, open approach
0D120Z4	Bypass middle esophagus to cutaneous, open approach

0WWQ81Z	Revision of radioactive element in respiratory tract, via natural or artificial opening endoscopic
0WWQ83Z	Revision of infusion device in respiratory tract, via natural or artificial opening endoscopic
0WWQ8YZ	Revision of Other device in respiratory tract, via natural or artificial opening endoscopic
0WY20Z0	Transplantation of face, allogeneic, open approach
0WY20Z1	Transplantation of face, syngeneic, open approach
0X0207Z	Alteration of right shoulder region with autologous tissue substitute, open approach
0X020JZ	Alteration of right shoulder region with synthetic substitute, open approach
0X020KZ	Alteration of right shoulder region with nonautologous tissue substitute, open approach
0X020ZZ	Alteration of right shoulder region, open approach
0X0237Z	Alteration of right shoulder region with autologous tissue substitute, percutaneous approach
0X023JZ	Alteration of right shoulder region with synthetic substitute, percutaneous approach
0X023KZ	Alteration of right shoulder region with nonautologous tissue substitute, percutaneous approach
0X023ZZ	Alteration of right shoulder region, percutaneous approach
0X0247Z	Alteration of right shoulder region with autologous tissue substitute, percutaneous endoscopic approach
0X024JZ	Alteration of right shoulder region with synthetic substitute, percutaneous endoscopic approach

0D120Z6	Bypass middle esophagus to stomach, open approach	0X024KZ	Alteration of right shoulder region with nonautologous tissue substitute, percutaneous endoscopic approach
0D120Z9	Bypass middle esophagus to duodenum, open approach	0X024ZZ	Alteration of right shoulder region, percutaneous endoscopic approach
0D120ZA	Bypass middle esophagus to jejunum, open approach	0X0307Z	Alteration of left shoulder region with autologous tissue substitute, open approach
0D120ZB	Bypass middle esophagus to ileum, open approach	0X030JZ	Alteration of left shoulder region with synthetic substitute, open approach
0D123J4	Bypass middle esophagus to cutaneous with synthetic substitute, percutaneous approach	0X030KZ	Alteration of left shoulder region with nonautologous tissue substitute, open approach
0D12474	Bypass middle esophagus to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0X030ZZ	Alteration of left shoulder region, open approach
0D12476	Bypass middle esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0X0337Z	Alteration of left shoulder region with autologous tissue substitute, percutaneous approach
0D12479	Bypass middle esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0X033JZ	Alteration of left shoulder region with synthetic substitute, percutaneous approach
0D1247A	Bypass middle esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0X033KZ	Alteration of left shoulder region with nonautologous tissue substitute, percutaneous approach
0D1247B	Bypass middle esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0X033ZZ	Alteration of left shoulder region, percutaneous approach
0D124J4	Bypass middle esophagus to cutaneous with synthetic substitute, percutaneous endoscopic approach	0X0347Z	Alteration of left shoulder region with autologous tissue substitute, percutaneous endoscopic approach
0D124J6	Bypass middle esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0X034JZ	Alteration of left shoulder region with synthetic substitute, percutaneous endoscopic approach
0D124J9	Bypass middle esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0X034KZ	Alteration of left shoulder region with nonautologous tissue substitute, percutaneous endoscopic approach
0D124JA	Bypass middle esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0X034ZZ	Alteration of left shoulder region, percutaneous endoscopic approach
0D124JB	Bypass middle esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0X0407Z	Alteration of right axilla with autologous tissue substitute, open approach
0D124K4	Bypass middle esophagus to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0X040JZ	Alteration of right axilla with synthetic substitute, open approach

0D124K6	Bypass middle esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach
0D124K9	Bypass middle esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach
0D124KA	Bypass middle esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach
0D124KB	Bypass middle esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
0D124Z4	Bypass middle esophagus to cutaneous, percutaneous endoscopic approach
0D124Z6	Bypass middle esophagus to stomach, percutaneous endoscopic approach
0D124Z9	Bypass middle esophagus to duodenum, percutaneous endoscopic approach
0D124ZA	Bypass middle esophagus to jejunum, percutaneous endoscopic approach
0D124ZB	Bypass middle esophagus to ileum, percutaneous endoscopic approach
0D12874	Bypass middle esophagus to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic
0D12876	Bypass middle esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic
0D12879	Bypass middle esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1287A	Bypass middle esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1287B	Bypass middle esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic
0D128J4	Bypass middle esophagus to cutaneous with synthetic substitute, via natural or artificial opening endoscopic
0X040KZ	Alteration of right axilla with nonautologous tissue substitute, open approach
0X040ZZ	Alteration of right axilla, open approach
0X0437Z	Alteration of right axilla with autologous tissue substitute, percutaneous approach
0X043JZ	Alteration of right axilla with synthetic substitute, percutaneous approach
0X043KZ	Alteration of right axilla with nonautologous tissue substitute, percutaneous approach
0X043ZZ	Alteration of right axilla, percutaneous approach
0X0447Z	Alteration of right axilla with autologous tissue substitute, percutaneous endoscopic approach
0X044JZ	Alteration of right axilla with synthetic substitute, percutaneous endoscopic approach
0X044KZ	Alteration of right axilla with nonautologous tissue substitute, percutaneous endoscopic approach
0X044ZZ	Alteration of right axilla, percutaneous endoscopic approach
0X0507Z	Alteration of left axilla with autologous tissue substitute, open approach
0X050JZ	Alteration of left axilla with synthetic substitute, open approach
0X050KZ	Alteration of left axilla with nonautologous tissue substitute, open approach
0X050ZZ	Alteration of left axilla, open approach
0X0537Z	Alteration of left axilla with autologous tissue substitute, percutaneous approach

0D128J6	Bypass middle esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic
0D128J9	Bypass middle esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic
0D128JA	Bypass middle esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic
0D128JB	Bypass middle esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic
0D128K4	Bypass middle esophagus to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D128K6	Bypass middle esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D128K9	Bypass middle esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D128KA	Bypass middle esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D128KB	Bypass middle esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D128Z4	Bypass middle esophagus to cutaneous, via natural or artificial opening endoscopic
0D128Z6	Bypass middle esophagus to stomach, via natural or artificial opening endoscopic
0D128Z9	Bypass middle esophagus to duodenum, via natural or artificial opening endoscopic
0D128ZA	Bypass middle esophagus to jejunum, via natural or artificial opening endoscopic
0D128ZB	Bypass middle esophagus to ileum, via natural or artificial opening endoscopic

0X053JZ	Alteration of left axilla with synthetic substitute, percutaneous approach
0X053KZ	Alteration of left axilla with nonautologous tissue substitute, percutaneous approach
0X053ZZ	Alteration of left axilla, percutaneous approach
0X0547Z	Alteration of left axilla with autologous tissue substitute, percutaneous endoscopic approach
0X054JZ	Alteration of left axilla with synthetic substitute, percutaneous endoscopic approach
0X054KZ	Alteration of left axilla with nonautologous tissue substitute, percutaneous endoscopic approach
0X054ZZ	Alteration of left axilla, percutaneous endoscopic approach
0X0607Z	Alteration of right upper extremity with autologous tissue substitute, open approach
0X060JZ	Alteration of right upper extremity with synthetic substitute, open approach
0X060KZ	Alteration of right upper extremity with nonautologous tissue substitute, open approach
0X060ZZ	Alteration of right upper extremity, open approach
0X0637Z	Alteration of right upper extremity with autologous tissue substitute, percutaneous approach
0X063JZ	Alteration of right upper extremity with synthetic substitute, percutaneous approach
0X063KZ	Alteration of right upper extremity with nonautologous tissue substitute, percutaneous approach

0D13074	Bypass lower esophagus to cutaneous with autologous tissue substitute, open approach	0X063ZZ	Alteration of right upper extremity, percutaneous approach
0D13076	Bypass lower esophagus to stomach with autologous tissue substitute, open approach	0X0647Z	Alteration of right upper extremity with autologous tissue substitute, percutaneous endoscopic approach
0D13079	Bypass lower esophagus to duodenum with autologous tissue substitute, open approach	0X064JZ	Alteration of right upper extremity with synthetic substitute, percutaneous endoscopic approach
0D1307A	Bypass lower esophagus to jejunum with autologous tissue substitute, open approach	0X064KZ	Alteration of right upper extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0D1307B	Bypass lower esophagus to ileum with autologous tissue substitute, open approach	0X064ZZ	Alteration of right upper extremity, percutaneous endoscopic approach
0D130J4	Bypass lower esophagus to cutaneous with synthetic substitute, open approach	0X0707Z	Alteration of left upper extremity with autologous tissue substitute, open approach
0D130J6	Bypass lower esophagus to stomach with synthetic substitute, open approach	0X070JZ	Alteration of left upper extremity with synthetic substitute, open approach
0D130J9	Bypass lower esophagus to duodenum with synthetic substitute, open approach	0X070KZ	Alteration of left upper extremity with nonautologous tissue substitute, open approach
0D130JA	Bypass lower esophagus to jejunum with synthetic substitute, open approach	0X070ZZ	Alteration of left upper extremity, open approach
0D130JB	Bypass lower esophagus to ileum with synthetic substitute, open approach	0X0737Z	Alteration of left upper extremity with autologous tissue substitute, percutaneous approach
0D130K4	Bypass lower esophagus to cutaneous with nonautologous tissue substitute, open approach	0X073JZ	Alteration of left upper extremity with synthetic substitute, percutaneous approach
0D130K6	Bypass lower esophagus to stomach with nonautologous tissue substitute, open approach	0X073KZ	Alteration of left upper extremity with nonautologous tissue substitute, percutaneous approach
0D130K9	Bypass lower esophagus to duodenum with nonautologous tissue substitute, open approach	0X073ZZ	Alteration of left upper extremity, percutaneous approach
0D130KA	Bypass lower esophagus to jejunum with nonautologous tissue substitute, open approach	0X0747Z	Alteration of left upper extremity with autologous tissue substitute, percutaneous endoscopic approach
0D130KB	Bypass lower esophagus to ileum with nonautologous tissue substitute, open approach	0X074JZ	Alteration of left upper extremity with synthetic substitute, percutaneous endoscopic approach

0D130Z4	Bypass lower esophagus to cutaneous, open approach	0X074KZ	Alteration of left upper extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0D130Z6	Bypass lower esophagus to stomach, open approach	0X074ZZ	Alteration of left upper extremity, percutaneous endoscopic approach
0D130Z9	Bypass lower esophagus to duodenum, open approach	0X0807Z	Alteration of right upper arm with autologous tissue substitute, open approach
0D130ZA	Bypass lower esophagus to jejunum, open approach	0X080JZ	Alteration of right upper arm with synthetic substitute, open approach
0D130ZB	Bypass lower esophagus to ileum, open approach	0X080KZ	Alteration of right upper arm with nonautologous tissue substitute, open approach
0D133J4	Bypass lower esophagus to cutaneous with synthetic substitute, percutaneous approach	0X080ZZ	Alteration of right upper arm, open approach
0D13474	Bypass lower esophagus to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0X0837Z	Alteration of right upper arm with autologous tissue substitute, percutaneous approach
0D13476	Bypass lower esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0X083JZ	Alteration of right upper arm with synthetic substitute, percutaneous approach
0D13479	Bypass lower esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0X083KZ	Alteration of right upper arm with nonautologous tissue substitute, percutaneous approach
0D1347A	Bypass lower esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0X083ZZ	Alteration of right upper arm, percutaneous approach
0D1347B	Bypass lower esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0X0847Z	Alteration of right upper arm with autologous tissue substitute, percutaneous endoscopic approach
0D134J4	Bypass lower esophagus to cutaneous with synthetic substitute, percutaneous endoscopic approach	0X084JZ	Alteration of right upper arm with synthetic substitute, percutaneous endoscopic approach
0D134J6	Bypass lower esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0X084KZ	Alteration of right upper arm with nonautologous tissue substitute, percutaneous endoscopic approach
0D134J9	Bypass lower esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0X084ZZ	Alteration of right upper arm, percutaneous endoscopic approach
0D134JA	Bypass lower esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0X0907Z	Alteration of left upper arm with autologous tissue substitute, open approach
0D134JB	Bypass lower esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0X090JZ	Alteration of left upper arm with synthetic substitute, open approach

0D134K4	Bypass lower esophagus to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0X090KZ	Alteration of left upper arm with nonautologous tissue substitute, open approach
0D134K6	Bypass lower esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach	0X090ZZ	Alteration of left upper arm, open approach
0D134K9	Bypass lower esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0X0937Z	Alteration of left upper arm with autologous tissue substitute, percutaneous approach
0D134KA	Bypass lower esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0X093JZ	Alteration of left upper arm with synthetic substitute, percutaneous approach
0D134KB	Bypass lower esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0X093KZ	Alteration of left upper arm with nonautologous tissue substitute, percutaneous approach
0D134Z4	Bypass lower esophagus to cutaneous, percutaneous endoscopic approach	0X093ZZ	Alteration of left upper arm, percutaneous approach
0D134Z6	Bypass lower esophagus to stomach, percutaneous endoscopic approach	0X0947Z	Alteration of left upper arm with autologous tissue substitute, percutaneous endoscopic approach
0D134Z9	Bypass lower esophagus to duodenum, percutaneous endoscopic approach	0X094JZ	Alteration of left upper arm with synthetic substitute, percutaneous endoscopic approach
0D134ZA	Bypass lower esophagus to jejunum, percutaneous endoscopic approach	0X094KZ	Alteration of left upper arm with nonautologous tissue substitute, percutaneous endoscopic approach
0D134ZB	Bypass lower esophagus to ileum, percutaneous endoscopic approach	0X094ZZ	Alteration of left upper arm, percutaneous endoscopic approach
0D13874	Bypass lower esophagus to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0X0B07Z	Alteration of right elbow region with autologous tissue substitute, open approach
0D13876	Bypass lower esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic	0X0B0JZ	Alteration of right elbow region with synthetic substitute, open approach
0D13879	Bypass lower esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0X0B0KZ	Alteration of right elbow region with nonautologous tissue substitute, open approach
0D1387A	Bypass lower esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0X0B0ZZ	Alteration of right elbow region, open approach
0D1387B	Bypass lower esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0X0B37Z	Alteration of right elbow region with autologous tissue substitute, percutaneous approach
0D138J4	Bypass lower esophagus to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0X0B3JZ	Alteration of right elbow region with synthetic substitute, percutaneous approach

0D138J6	Bypass lower esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic	0X0B3KZ	Alteration of right elbow region with nonautologous tissue substitute, percutaneous approach
0D138J9	Bypass lower esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0X0B3ZZ	Alteration of right elbow region, percutaneous approach
0D138JA	Bypass lower esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0X0B47Z	Alteration of right elbow region with autologous tissue substitute, percutaneous endoscopic approach
0D138JB	Bypass lower esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic	0X0B4JZ	Alteration of right elbow region with synthetic substitute, percutaneous endoscopic approach
0D138K4	Bypass lower esophagus to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X0B4KZ	Alteration of right elbow region with nonautologous tissue substitute, percutaneous endoscopic approach
0D138K6	Bypass lower esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X0B4ZZ	Alteration of right elbow region, percutaneous endoscopic approach
0D138K9	Bypass lower esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X0C07Z	Alteration of left elbow region with autologous tissue substitute, open approach
0D138KA	Bypass lower esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X0C0JZ	Alteration of left elbow region with synthetic substitute, open approach
0D138KB	Bypass lower esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X0C0KZ	Alteration of left elbow region with nonautologous tissue substitute, open approach
0D138Z4	Bypass lower esophagus to cutaneous, via natural or artificial opening endoscopic	0X0C0ZZ	Alteration of left elbow region, open approach
0D138Z6	Bypass lower esophagus to stomach, via natural or artificial opening endoscopic	0X0C37Z	Alteration of left elbow region with autologous tissue substitute, percutaneous approach
0D138Z9	Bypass lower esophagus to duodenum, via natural or artificial opening endoscopic	0X0C3JZ	Alteration of left elbow region with synthetic substitute, percutaneous approach
0D138ZA	Bypass lower esophagus to jejunum, via natural or artificial opening endoscopic	0X0C3KZ	Alteration of left elbow region with nonautologous tissue substitute, percutaneous approach
0D138ZB	Bypass lower esophagus to ileum, via natural or artificial opening endoscopic	0X0C3ZZ	Alteration of left elbow region, percutaneous approach

0D15074	Bypass esophagus to cutaneous with autologous tissue substitute, open approach
0D15076	Bypass esophagus to stomach with autologous tissue substitute, open approach
0D15079	Bypass esophagus to duodenum with autologous tissue substitute, open approach
0D1507A	Bypass esophagus to jejunum with autologous tissue substitute, open approach
0D1507B	Bypass esophagus to ileum with autologous tissue substitute, open approach
0D150J4	Bypass esophagus to cutaneous with synthetic substitute, open approach
0D150J6	Bypass esophagus to stomach with synthetic substitute, open approach
0D150J9	Bypass esophagus to duodenum with synthetic substitute, open approach
0D150JA	Bypass esophagus to jejunum with synthetic substitute, open approach
0D150JB	Bypass esophagus to ileum with synthetic substitute, open approach
0D150K4	Bypass esophagus to cutaneous with nonautologous tissue substitute, open approach
0D150K6	Bypass esophagus to stomach with nonautologous tissue substitute, open approach
0D150K9	Bypass esophagus to duodenum with nonautologous tissue substitute, open approach
0D150KA	Bypass esophagus to jejunum with nonautologous tissue substitute, open approach
0D150KB	Bypass esophagus to ileum with nonautologous tissue substitute, open approach
0D150Z4	Bypass esophagus to cutaneous, open approach
0X0C47Z	Alteration of left elbow region with autologous tissue substitute, percutaneous endoscopic approach
0X0C4JZ	Alteration of left elbow region with synthetic substitute, percutaneous endoscopic approach
0X0C4KZ	Alteration of left elbow region with nonautologous tissue substitute, percutaneous endoscopic approach
0X0C4ZZ	Alteration of left elbow region, percutaneous endoscopic approach
0X0D07Z	Alteration of right lower arm with autologous tissue substitute, open approach
0X0D0JZ	Alteration of right lower arm with synthetic substitute, open approach
0X0D0KZ	Alteration of right lower arm with nonautologous tissue substitute, open approach
0X0D0ZZ	Alteration of right lower arm, open approach
0X0D37Z	Alteration of right lower arm with autologous tissue substitute, percutaneous approach
0X0D3JZ	Alteration of right lower arm with synthetic substitute, percutaneous approach
0X0D3KZ	Alteration of right lower arm with nonautologous tissue substitute, percutaneous approach
0X0D3ZZ	Alteration of right lower arm, percutaneous approach
0X0D47Z	Alteration of right lower arm with autologous tissue substitute, percutaneous endoscopic approach
0X0D4JZ	Alteration of right lower arm with synthetic substitute, percutaneous endoscopic approach
0X0D4KZ	Alteration of right lower arm with nonautologous tissue substitute, percutaneous endoscopic approach
0X0D4ZZ	Alteration of right lower arm, percutaneous endoscopic approach

0D150Z6	Bypass esophagus to stomach, open approach	0X0F07Z	Alteration of left lower arm with autologous tissue substitute, open approach
0D150Z9	Bypass esophagus to duodenum, open approach	0X0F0JZ	Alteration of left lower arm with synthetic substitute, open approach
0D150ZA	Bypass esophagus to jejunum, open approach	0X0F0KZ	Alteration of left lower arm with nonautologous tissue substitute, open approach
0D150ZB	Bypass esophagus to ileum, open approach	0X0F0ZZ	Alteration of left lower arm, open approach
0D153J4	Bypass esophagus to cutaneous with synthetic substitute, percutaneous approach	0X0F37Z	Alteration of left lower arm with autologous tissue substitute, percutaneous approach
0D15474	Bypass esophagus to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0X0F3JZ	Alteration of left lower arm with synthetic substitute, percutaneous approach
0D15476	Bypass esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0X0F3KZ	Alteration of left lower arm with nonautologous tissue substitute, percutaneous approach
0D15479	Bypass esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0X0F3ZZ	Alteration of left lower arm, percutaneous approach
0D1547A	Bypass esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0X0F47Z	Alteration of left lower arm with autologous tissue substitute, percutaneous endoscopic approach
0D1547B	Bypass esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0X0F4JZ	Alteration of left lower arm with synthetic substitute, percutaneous endoscopic approach
0D154J4	Bypass esophagus to cutaneous with synthetic substitute, percutaneous endoscopic approach	0X0F4KZ	Alteration of left lower arm with nonautologous tissue substitute, percutaneous endoscopic approach
0D154J6	Bypass esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0X0F4ZZ	Alteration of left lower arm, percutaneous endoscopic approach
0D154J9	Bypass esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0X0G07Z	Alteration of right wrist region with autologous tissue substitute, open approach
0D154JA	Bypass esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0X0G0JZ	Alteration of right wrist region with synthetic substitute, open approach
0D154JB	Bypass esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0X0G0KZ	Alteration of right wrist region with nonautologous tissue substitute, open approach
0D154K4	Bypass esophagus to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0X0G0ZZ	Alteration of right wrist region, open approach

0D154K6	Bypass esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach
0D154K9	Bypass esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach
0D154KA	Bypass esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach
0D154KB	Bypass esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
0D154Z4	Bypass esophagus to cutaneous, percutaneous endoscopic approach
0D154Z6	Bypass esophagus to stomach, percutaneous endoscopic approach
0D154Z9	Bypass esophagus to duodenum, percutaneous endoscopic approach
0D154ZA	Bypass esophagus to jejunum, percutaneous endoscopic approach
0D154ZB	Bypass esophagus to ileum, percutaneous endoscopic approach
0D15874	Bypass esophagus to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic
0D15876	Bypass esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic
0D15879	Bypass esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1587A	Bypass esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1587B	Bypass esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic
0D158J4	Bypass esophagus to cutaneous with synthetic substitute, via natural or artificial opening endoscopic
0X0G37Z	Alteration of right wrist region with autologous tissue substitute, percutaneous approach
0X0G3JZ	Alteration of right wrist region with synthetic substitute, percutaneous approach
0X0G3KZ	Alteration of right wrist region with nonautologous tissue substitute, percutaneous approach
0X0G3ZZ	Alteration of right wrist region, percutaneous approach
0X0G47Z	Alteration of right wrist region with autologous tissue substitute, percutaneous endoscopic approach
0X0G4JZ	Alteration of right wrist region with synthetic substitute, percutaneous endoscopic approach
0X0G4KZ	Alteration of right wrist region with nonautologous tissue substitute, percutaneous endoscopic approach
0X0G4ZZ	Alteration of right wrist region, percutaneous endoscopic approach
0X0H07Z	Alteration of left wrist region with autologous tissue substitute, open approach
0X0H0JZ	Alteration of left wrist region with synthetic substitute, open approach
0X0H0KZ	Alteration of left wrist region with nonautologous tissue substitute, open approach
0X0H0ZZ	Alteration of left wrist region, open approach
0X0H37Z	Alteration of left wrist region with autologous tissue substitute, percutaneous approach
0X0H3JZ	Alteration of left wrist region with synthetic substitute, percutaneous approach
0X0H3KZ	Alteration of left wrist region with nonautologous tissue substitute, percutaneous approach

0D158J6	Bypass esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic
0D158J9	Bypass esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic
0D158JA	Bypass esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic
0D158JB	Bypass esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic
0D158K4	Bypass esophagus to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D158K6	Bypass esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D158K9	Bypass esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D158KA	Bypass esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D158KB	Bypass esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D158Z4	Bypass esophagus to cutaneous, via natural or artificial opening endoscopic
0D158Z6	Bypass esophagus to stomach, via natural or artificial opening endoscopic
0D158Z9	Bypass esophagus to duodenum, via natural or artificial opening endoscopic
0D158ZA	Bypass esophagus to jejunum, via natural or artificial opening endoscopic
0D158ZB	Bypass esophagus to ileum, via natural or artificial opening endoscopic
0D16079	Bypass stomach to duodenum with autologous tissue substitute, open approach
0D1607A	Bypass stomach to jejunum with autologous tissue substitute, open approach
0X0H3ZZ	Alteration of left wrist region, percutaneous approach
0X0H47Z	Alteration of left wrist region with autologous tissue substitute, percutaneous endoscopic approach
0X0H4JZ	Alteration of left wrist region with synthetic substitute, percutaneous endoscopic approach
0X0H4KZ	Alteration of left wrist region with nonautologous tissue substitute, percutaneous endoscopic approach
0X0H4ZZ	Alteration of left wrist region, percutaneous endoscopic approach
0X320ZZ	Control bleeding in right shoulder region, open approach
0X323ZZ	Control bleeding in right shoulder region, percutaneous approach
0X324ZZ	Control bleeding in right shoulder region, percutaneous endoscopic approach
0X330ZZ	Control bleeding in left shoulder region, open approach
0X333ZZ	Control bleeding in left shoulder region, percutaneous approach
0X334ZZ	Control bleeding in left shoulder region, percutaneous endoscopic approach
0X340ZZ	Control bleeding in right axilla, open approach
0X343ZZ	Control bleeding in right axilla, percutaneous approach
0X344ZZ	Control bleeding in right axilla, percutaneous endoscopic approach
0X350ZZ	Control bleeding in left axilla, open approach
0X353ZZ	Control bleeding in left axilla, percutaneous approach

0D1607B	Bypass stomach to ileum with autologous tissue substitute, open approach	0X354ZZ	Control bleeding in left axilla, percutaneous endoscopic approach
0D1607L	Bypass stomach to transverse colon with autologous tissue substitute, open approach	0X360ZZ	Control bleeding in right upper extremity, open approach
0D160J9	Bypass stomach to duodenum with synthetic substitute, open approach	0X363ZZ	Control bleeding in right upper extremity, percutaneous approach
0D160JA	Bypass stomach to jejunum with synthetic substitute, open approach	0X364ZZ	Control bleeding in right upper extremity, percutaneous endoscopic approach
0D160JB	Bypass stomach to ileum with synthetic substitute, open approach	0X370ZZ	Control bleeding in left upper extremity, open approach
0D160JL	Bypass stomach to transverse colon with synthetic substitute, open approach	0X373ZZ	Control bleeding in left upper extremity, percutaneous approach
0D160K9	Bypass stomach to duodenum with nonautologous tissue substitute, open approach	0X374ZZ	Control bleeding in left upper extremity, percutaneous endoscopic approach
0D160KA	Bypass stomach to jejunum with nonautologous tissue substitute, open approach	0X380ZZ	Control bleeding in right upper arm, open approach
0D160KB	Bypass stomach to ileum with nonautologous tissue substitute, open approach	0X383ZZ	Control bleeding in right upper arm, percutaneous approach
0D160KL	Bypass stomach to transverse colon with nonautologous tissue substitute, open approach	0X384ZZ	Control bleeding in right upper arm, percutaneous endoscopic approach
0D160Z9	Bypass stomach to duodenum, open approach	0X390ZZ	Control bleeding in left upper arm, open approach
0D160ZA	Bypass stomach to jejunum, open approach	0X393ZZ	Control bleeding in left upper arm, percutaneous approach
0D160ZB	Bypass stomach to ileum, open approach	0X394ZZ	Control bleeding in left upper arm, percutaneous endoscopic approach
0D160ZL	Bypass stomach to transverse colon, open approach	0X3B0ZZ	Control bleeding in right elbow region, open approach
0D16479	Bypass stomach to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0X3B3ZZ	Control bleeding in right elbow region, percutaneous approach
0D1647A	Bypass stomach to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0X3B4ZZ	Control bleeding in right elbow region, percutaneous endoscopic approach
0D1647B	Bypass stomach to ileum with autologous tissue substitute, percutaneous endoscopic approach	0X3C0ZZ	Control bleeding in left elbow region, open approach

0D1647L	Bypass stomach to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0X3C3ZZ	Control bleeding in left elbow region, percutaneous approach
0D164J9	Bypass stomach to duodenum with synthetic substitute, percutaneous endoscopic approach	0X3C4ZZ	Control bleeding in left elbow region, percutaneous endoscopic approach
0D164JA	Bypass stomach to jejunum with synthetic substitute, percutaneous endoscopic approach	0X3D0ZZ	Control bleeding in right lower arm, open approach
0D164JB	Bypass stomach to ileum with synthetic substitute, percutaneous endoscopic approach	0X3D3ZZ	Control bleeding in right lower arm, percutaneous approach
0D164JL	Bypass stomach to transverse colon with synthetic substitute, percutaneous endoscopic approach	0X3D4ZZ	Control bleeding in right lower arm, percutaneous endoscopic approach
0D164K9	Bypass stomach to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0X3F0ZZ	Control bleeding in left lower arm, open approach
0D164KA	Bypass stomach to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0X3F3ZZ	Control bleeding in left lower arm, percutaneous approach
0D164KB	Bypass stomach to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0X3F4ZZ	Control bleeding in left lower arm, percutaneous endoscopic approach
0D164KL	Bypass stomach to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0X3G0ZZ	Control bleeding in right wrist region, open approach
0D164Z9	Bypass stomach to duodenum, percutaneous endoscopic approach	0X3G3ZZ	Control bleeding in right wrist region, percutaneous approach
0D164ZA	Bypass stomach to jejunum, percutaneous endoscopic approach	0X3G4ZZ	Control bleeding in right wrist region, percutaneous endoscopic approach
0D164ZB	Bypass stomach to ileum, percutaneous endoscopic approach	0X3H0ZZ	Control bleeding in left wrist region, open approach
0D164ZL	Bypass stomach to transverse colon, percutaneous endoscopic approach	0X3H3ZZ	Control bleeding in left wrist region, percutaneous approach
0D16879	Bypass stomach to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0X3H4ZZ	Control bleeding in left wrist region, percutaneous endoscopic approach
0D1687A	Bypass stomach to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0X3J0ZZ	Control bleeding in right hand, open approach
0D1687B	Bypass stomach to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0X3J3ZZ	Control bleeding in right hand, percutaneous approach

0D1687L	Bypass stomach to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0X3J4ZZ	Control bleeding in right hand, percutaneous endoscopic approach
0D168J9	Bypass stomach to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0X3K0ZZ	Control bleeding in left hand, open approach
0D168JA	Bypass stomach to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0X3K3ZZ	Control bleeding in left hand, percutaneous approach
0D168JB	Bypass stomach to ileum with synthetic substitute, via natural or artificial opening endoscopic	0X3K4ZZ	Control bleeding in left hand, percutaneous endoscopic approach
0D168JL	Bypass stomach to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0X600ZZ	Detachment at right forequarter, open approach
0D168K9	Bypass stomach to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X610ZZ	Detachment at left forequarter, open approach
0D168KA	Bypass stomach to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X620ZZ	Detachment at right shoulder region, open approach
0D168KB	Bypass stomach to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X630ZZ	Detachment at left shoulder region, open approach
0D168KL	Bypass stomach to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0X680Z1	Detachment at right upper arm, high, open approach
0D168Z9	Bypass stomach to duodenum, via natural or artificial opening endoscopic	0X680Z2	Detachment at right upper arm, mid, open approach
0D168ZA	Bypass stomach to jejunum, via natural or artificial opening endoscopic	0X680Z3	Detachment at right upper arm, low, open approach
0D168ZB	Bypass stomach to ileum, via natural or artificial opening endoscopic	0X690Z1	Detachment at left upper arm, high, open approach
0D168ZL	Bypass stomach to transverse colon, via natural or artificial opening endoscopic	0X690Z2	Detachment at left upper arm, mid, open approach
0D18074	Bypass small intestine to cutaneous with autologous tissue substitute, open approach	0X690Z3	Detachment at left upper arm, low, open approach
0D18078	Bypass small intestine to small intestine with autologous tissue substitute, open approach	0X6B0ZZ	Detachment at right elbow region, open approach
0D1807H	Bypass small intestine to cecum with autologous tissue substitute, open approach	0X6C0ZZ	Detachment at left elbow region, open approach

0D1807K	Bypass small intestine to ascending colon with autologous tissue substitute, open approach	0X6D0Z1	Detachment at right lower arm, high, open approach
0D1807L	Bypass small intestine to transverse colon with autologous tissue substitute, open approach	0X6D0Z2	Detachment at right lower arm, mid, open approach
0D1807M	Bypass small intestine to descending colon with autologous tissue substitute, open approach	0X6D0Z3	Detachment at right lower arm, low, open approach
0D1807N	Bypass small intestine to sigmoid colon with autologous tissue substitute, open approach	0X6F0Z1	Detachment at left lower arm, high, open approach
0D1807P	Bypass small intestine to rectum with autologous tissue substitute, open approach	0X6F0Z2	Detachment at left lower arm, mid, open approach
0D1807Q	Bypass small intestine to anus with autologous tissue substitute, open approach	0X6F0Z3	Detachment at left lower arm, low, open approach
0D180J4	Bypass small intestine to cutaneous with synthetic substitute, open approach	0X6J0Z0	Detachment at right hand, complete, open approach
0D180J8	Bypass small intestine to small intestine with synthetic substitute, open approach	0X6J0Z4	Detachment at right hand, complete 1st ray, open approach
0D180JH	Bypass small intestine to cecum with synthetic substitute, open approach	0X6J0Z5	Detachment at right hand, complete 2nd ray, open approach
0D180JK	Bypass small intestine to ascending colon with synthetic substitute, open approach	0X6J0Z6	Detachment at right hand, complete 3rd ray, open approach
0D180JL	Bypass small intestine to transverse colon with synthetic substitute, open approach	0X6J0Z7	Detachment at right hand, complete 4th ray, open approach
0D180JM	Bypass small intestine to descending colon with synthetic substitute, open approach	0X6J0Z8	Detachment at right hand, complete 5th ray, open approach
0D180JN	Bypass small intestine to sigmoid colon with synthetic substitute, open approach	0X6J0Z9	Detachment at right hand, partial 1st ray, open approach
0D180JP	Bypass small intestine to rectum with synthetic substitute, open approach	0X6J0ZB	Detachment at right hand, partial 2nd ray, open approach
0D180JQ	Bypass small intestine to anus with synthetic substitute, open approach	0X6J0ZC	Detachment at right hand, partial 3rd ray, open approach
0D180K4	Bypass small intestine to cutaneous with nonautologous tissue substitute, open approach	0X6J0ZD	Detachment at right hand, partial 4th ray, open approach

0D180K8	Bypass small intestine to small intestine with nonautologous tissue substitute, open approach	0X6J0ZF	Detachment at right hand, partial 5th ray, open approach
0D180KH	Bypass small intestine to cecum with nonautologous tissue substitute, open approach	0X6K0Z0	Detachment at left hand, complete, open approach
0D180KK	Bypass small intestine to ascending colon with nonautologous tissue substitute, open approach	0X6K0Z4	Detachment at left hand, complete 1st ray, open approach
0D180KL	Bypass small intestine to transverse colon with nonautologous tissue substitute, open approach	0X6K0Z5	Detachment at left hand, complete 2nd ray, open approach
0D180KM	Bypass small intestine to descending colon with nonautologous tissue substitute, open approach	0X6K0Z6	Detachment at left hand, complete 3rd ray, open approach
0D180KN	Bypass small intestine to sigmoid colon with nonautologous tissue substitute, open approach	0X6K0Z7	Detachment at left hand, complete 4th ray, open approach
0D180KP	Bypass small intestine to rectum with nonautologous tissue substitute, open approach	0X6K0Z8	Detachment at left hand, complete 5th ray, open approach
0D180KQ	Bypass small intestine to anus with nonautologous tissue substitute, open approach	0X6K0Z9	Detachment at left hand, partial 1st ray, open approach
0D180Z4	Bypass small intestine to cutaneous, open approach	0X6K0ZB	Detachment at left hand, partial 2nd ray, open approach
0D180Z8	Bypass small intestine to small intestine, open approach	0X6K0ZC	Detachment at left hand, partial 3rd ray, open approach
0D180ZH	Bypass small intestine to cecum, open approach	0X6K0ZD	Detachment at left hand, partial 4th ray, open approach
0D180ZK	Bypass small intestine to ascending colon, open approach	0X6K0ZF	Detachment at left hand, partial 5th ray, open approach
0D180ZL	Bypass small intestine to transverse colon, open approach	0X6L0Z0	Detachment at right thumb, complete, open approach
0D180ZM	Bypass small intestine to descending colon, open approach	0X6L0Z1	Detachment at right thumb, high, open approach
0D180ZN	Bypass small intestine to sigmoid colon, open approach	0X6L0Z2	Detachment at right thumb, mid, open approach
0D180ZP	Bypass small intestine to rectum, open approach	0X6L0Z3	Detachment at right thumb, low, open approach
0D180ZQ	Bypass small intestine to anus, open approach	0X6M0Z0	Detachment at left thumb, complete, open approach
0D18474	Bypass small intestine to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0X6M0Z1	Detachment at left thumb, high, open approach

0D18478	Bypass small intestine to small intestine with autologous tissue substitute, percutaneous endoscopic approach	0X6M0Z2	Detachment at left thumb, mid, open approach
0D1847H	Bypass small intestine to cecum with autologous tissue substitute, percutaneous endoscopic approach	0X6M0Z3	Detachment at left thumb, low, open approach
0D1847K	Bypass small intestine to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0X6N0Z0	Detachment at right index finger, complete, open approach
0D1847L	Bypass small intestine to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0X6N0Z1	Detachment at right index finger, high, open approach
0D1847M	Bypass small intestine to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0X6N0Z2	Detachment at right index finger, mid, open approach
0D1847N	Bypass small intestine to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0X6N0Z3	Detachment at right index finger, low, open approach
0D1847P	Bypass small intestine to rectum with autologous tissue substitute, percutaneous endoscopic approach	0X6P0Z0	Detachment at left index finger, complete, open approach
0D1847Q	Bypass small intestine to anus with autologous tissue substitute, percutaneous endoscopic approach	0X6P0Z1	Detachment at left index finger, high, open approach
0D184J4	Bypass small intestine to cutaneous with synthetic substitute, percutaneous endoscopic approach	0X6P0Z2	Detachment at left index finger, mid, open approach
0D184J8	Bypass small intestine to small intestine with synthetic substitute, percutaneous endoscopic approach	0X6P0Z3	Detachment at left index finger, low, open approach
0D184JH	Bypass small intestine to cecum with synthetic substitute, percutaneous endoscopic approach	0X6Q0Z0	Detachment at right middle finger, complete, open approach
0D184JK	Bypass small intestine to ascending colon with synthetic substitute, percutaneous endoscopic approach	0X6Q0Z1	Detachment at right middle finger, high, open approach
0D184JL	Bypass small intestine to transverse colon with synthetic substitute, percutaneous endoscopic approach	0X6Q0Z2	Detachment at right middle finger, mid, open approach
0D184JM	Bypass small intestine to descending colon with synthetic substitute, percutaneous endoscopic approach	0X6Q0Z3	Detachment at right middle finger, low, open approach
0D184JN	Bypass small intestine to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0X6R0Z0	Detachment at left middle finger, complete, open approach

0D184JP	Bypass small intestine to rectum with synthetic substitute, percutaneous endoscopic approach	0X6R0Z1	Detachment at left middle finger, high, open approach
0D184JQ	Bypass small intestine to anus with synthetic substitute, percutaneous endoscopic approach	0X6R0Z2	Detachment at left middle finger, mid, open approach
0D184K4	Bypass small intestine to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0X6R0Z3	Detachment at left middle finger, low, open approach
0D184K8	Bypass small intestine to small intestine with nonautologous tissue substitute, percutaneous endoscopic approach	0X6S0Z0	Detachment at right ring finger, complete, open approach
0D184KH	Bypass small intestine to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0X6S0Z1	Detachment at right ring finger, high, open approach
0D184KK	Bypass small intestine to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0X6S0Z2	Detachment at right ring finger, mid, open approach
0D184KL	Bypass small intestine to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0X6S0Z3	Detachment at right ring finger, low, open approach
0D184KM	Bypass small intestine to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0X6T0Z0	Detachment at left ring finger, complete, open approach
0D184KN	Bypass small intestine to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0X6T0Z1	Detachment at left ring finger, high, open approach
0D184KP	Bypass small intestine to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0X6T0Z2	Detachment at left ring finger, mid, open approach
0D184KQ	Bypass small intestine to anus with nonautologous tissue substitute, percutaneous endoscopic approach	0X6T0Z3	Detachment at left ring finger, low, open approach
0D184Z4	Bypass small intestine to cutaneous, percutaneous endoscopic approach	0X6V0Z0	Detachment at right little finger, complete, open approach
0D184Z8	Bypass small intestine to small intestine, percutaneous endoscopic approach	0X6V0Z1	Detachment at right little finger, high, open approach
0D184ZH	Bypass small intestine to cecum, percutaneous endoscopic approach	0X6V0Z2	Detachment at right little finger, mid, open approach
0D184ZK	Bypass small intestine to ascending colon, percutaneous endoscopic approach	0X6V0Z3	Detachment at right little finger, low, open approach

0D184ZL	Bypass small intestine to transverse colon, percutaneous endoscopic approach	0X6W0Z0	Detachment at left little finger, complete, open approach
0D184ZM	Bypass small intestine to descending colon, percutaneous endoscopic approach	0X6W0Z1	Detachment at left little finger, high, open approach
0D184ZN	Bypass small intestine to sigmoid colon, percutaneous endoscopic approach	0X6W0Z2	Detachment at left little finger, mid, open approach
0D184ZP	Bypass small intestine to rectum, percutaneous endoscopic approach	0X6W0Z3	Detachment at left little finger, low, open approach
0D184ZQ	Bypass small intestine to anus, percutaneous endoscopic approach	0XB20ZZ	Excision of right shoulder region, open approach
0D18874	Bypass small intestine to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0XB23ZZ	Excision of right shoulder region, percutaneous approach
0D18878	Bypass small intestine to small intestine with autologous tissue substitute, via natural or artificial opening endoscopic	0XB24ZZ	Excision of right shoulder region, percutaneous endoscopic approach
0D1887H	Bypass small intestine to cecum with autologous tissue substitute, via natural or artificial opening endoscopic	0XB30ZZ	Excision of left shoulder region, open approach
0D1887K	Bypass small intestine to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XB33ZZ	Excision of left shoulder region, percutaneous approach
0D1887L	Bypass small intestine to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XB34ZZ	Excision of left shoulder region, percutaneous endoscopic approach
0D1887M	Bypass small intestine to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XB40ZZ	Excision of right axilla, open approach
0D1887N	Bypass small intestine to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XB43ZZ	Excision of right axilla, percutaneous approach
0D1887P	Bypass small intestine to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0XB44ZZ	Excision of right axilla, percutaneous endoscopic approach
0D1887Q	Bypass small intestine to anus with autologous tissue substitute, via natural or artificial opening endoscopic	0XB50ZZ	Excision of left axilla, open approach
0D188J4	Bypass small intestine to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0XB53ZZ	Excision of left axilla, percutaneous approach

0D188J8	Bypass small intestine to small intestine with synthetic substitute, via natural or artificial opening endoscopic	0XB54ZZ	Excision of left axilla, percutaneous endoscopic approach
0D188JH	Bypass small intestine to cecum with synthetic substitute, via natural or artificial opening endoscopic	0XB60ZZ	Excision of right upper extremity, open approach
0D188JK	Bypass small intestine to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0XB63ZZ	Excision of right upper extremity, percutaneous approach
0D188JL	Bypass small intestine to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0XB64ZZ	Excision of right upper extremity, percutaneous endoscopic approach
0D188JM	Bypass small intestine to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0XB70ZZ	Excision of left upper extremity, open approach
0D188JN	Bypass small intestine to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0XB73ZZ	Excision of left upper extremity, percutaneous approach
0D188JP	Bypass small intestine to rectum with synthetic substitute, via natural or artificial opening endoscopic	0XB74ZZ	Excision of left upper extremity, percutaneous endoscopic approach
0D188JQ	Bypass small intestine to anus with synthetic substitute, via natural or artificial opening endoscopic	0XB80ZZ	Excision of right upper arm, open approach
0D188K4	Bypass small intestine to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XB83ZZ	Excision of right upper arm, percutaneous approach
0D188K8	Bypass small intestine to small intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XB84ZZ	Excision of right upper arm, percutaneous endoscopic approach
0D188KH	Bypass small intestine to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XB90ZZ	Excision of left upper arm, open approach
0D188KK	Bypass small intestine to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XB93ZZ	Excision of left upper arm, percutaneous approach
0D188KL	Bypass small intestine to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XB94ZZ	Excision of left upper arm, percutaneous endoscopic approach

0D188KM	Bypass small intestine to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XBB0ZZ	Excision of right elbow region, open approach
0D188KN	Bypass small intestine to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XBB3ZZ	Excision of right elbow region, percutaneous approach
0D188KP	Bypass small intestine to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XBB4ZZ	Excision of right elbow region, percutaneous endoscopic approach
0D188KQ	Bypass small intestine to anus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XBC0ZZ	Excision of left elbow region, open approach
0D188Z4	Bypass small intestine to cutaneous, via natural or artificial opening endoscopic	0XBC3ZZ	Excision of left elbow region, percutaneous approach
0D188Z8	Bypass small intestine to small intestine, via natural or artificial opening endoscopic	0XBC4ZZ	Excision of left elbow region, percutaneous endoscopic approach
0D188ZH	Bypass small intestine to cecum, via natural or artificial opening endoscopic	0XBD0ZZ	Excision of right lower arm, open approach
0D188ZK	Bypass small intestine to ascending colon, via natural or artificial opening endoscopic	0XBD3ZZ	Excision of right lower arm, percutaneous approach
0D188ZL	Bypass small intestine to transverse colon, via natural or artificial opening endoscopic	0XBD4ZZ	Excision of right lower arm, percutaneous endoscopic approach
0D188ZM	Bypass small intestine to descending colon, via natural or artificial opening endoscopic	0XBF0ZZ	Excision of left lower arm, open approach
0D188ZN	Bypass small intestine to sigmoid colon, via natural or artificial opening endoscopic	0XBF3ZZ	Excision of left lower arm, percutaneous approach
0D188ZP	Bypass small intestine to rectum, via natural or artificial opening endoscopic	0XBF4ZZ	Excision of left lower arm, percutaneous endoscopic approach
0D188ZQ	Bypass small intestine to anus, via natural or artificial opening endoscopic	0XBG0ZZ	Excision of right wrist region, open approach
0D19074	Bypass duodenum to cutaneous with autologous tissue substitute, open approach	0XBG3ZZ	Excision of right wrist region, percutaneous approach
0D19079	Bypass duodenum to duodenum with autologous tissue substitute, open approach	0XBG4ZZ	Excision of right wrist region, percutaneous endoscopic approach

0D1907A	Bypass duodenum to jejunum with autologous tissue substitute, open approach	0XBH0ZZ	Excision of left wrist region, open approach
0D1907B	Bypass duodenum to ileum with autologous tissue substitute, open approach	0XBH3ZZ	Excision of left wrist region, percutaneous approach
0D1907L	Bypass duodenum to transverse colon with autologous tissue substitute, open approach	0XBH4ZZ	Excision of left wrist region, percutaneous endoscopic approach
0D190J4	Bypass duodenum to cutaneous with synthetic substitute, open approach	0XBJ0ZZ	Excision of right hand, open approach
0D190J9	Bypass duodenum to duodenum with synthetic substitute, open approach	0XBJ3ZZ	Excision of right hand, percutaneous approach
0D190JA	Bypass duodenum to jejunum with synthetic substitute, open approach	0XBJ4ZZ	Excision of right hand, percutaneous endoscopic approach
0D190JB	Bypass duodenum to ileum with synthetic substitute, open approach	0XBK0ZZ	Excision of left hand, open approach
0D190JL	Bypass duodenum to transverse colon with synthetic substitute, open approach	0XBK3ZZ	Excision of left hand, percutaneous approach
0D190K4	Bypass duodenum to cutaneous with nonautologous tissue substitute, open approach	0XBK4ZZ	Excision of left hand, percutaneous endoscopic approach
0D190K9	Bypass duodenum to duodenum with nonautologous tissue substitute, open approach	0XH201Z	Insertion of radioactive element into right shoulder region, open approach
0D190KA	Bypass duodenum to jejunum with nonautologous tissue substitute, open approach	0XH231Z	Insertion of radioactive element into right shoulder region, percutaneous approach
0D190KB	Bypass duodenum to ileum with nonautologous tissue substitute, open approach	0XH241Z	Insertion of radioactive element into right shoulder region, percutaneous endoscopic approach
0D190KL	Bypass duodenum to transverse colon with nonautologous tissue substitute, open approach	0XH301Z	Insertion of radioactive element into left shoulder region, open approach
0D190Z4	Bypass duodenum to cutaneous, open approach	0XH331Z	Insertion of radioactive element into left shoulder region, percutaneous approach
0D190Z9	Bypass duodenum to duodenum, open approach	0XH341Z	Insertion of radioactive element into left shoulder region, percutaneous endoscopic approach
0D190ZA	Bypass duodenum to jejunum, open approach	0XH401Z	Insertion of radioactive element into right axilla, open approach
0D190ZB	Bypass duodenum to ileum, open approach	0XH431Z	Insertion of radioactive element into right axilla, percutaneous approach

0D190ZL	Bypass duodenum to transverse colon, open approach
0D193J4	Bypass duodenum to cutaneous with synthetic substitute, percutaneous approach
0D19474	Bypass duodenum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
0D19479	Bypass duodenum to duodenum with autologous tissue substitute, percutaneous endoscopic approach
0D1947A	Bypass duodenum to jejunum with autologous tissue substitute, percutaneous endoscopic approach
0D1947B	Bypass duodenum to ileum with autologous tissue substitute, percutaneous endoscopic approach
0D1947L	Bypass duodenum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach
0D194J4	Bypass duodenum to cutaneous with synthetic substitute, percutaneous endoscopic approach
0D194J9	Bypass duodenum to duodenum with synthetic substitute, percutaneous endoscopic approach
0D194JA	Bypass duodenum to jejunum with synthetic substitute, percutaneous endoscopic approach
0D194JB	Bypass duodenum to ileum with synthetic substitute, percutaneous endoscopic approach
0D194JL	Bypass duodenum to transverse colon with synthetic substitute, percutaneous endoscopic approach
0D194K4	Bypass duodenum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0D194K9	Bypass duodenum to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach
0D194KA	Bypass duodenum to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach
0XH441Z	Insertion of radioactive element into right axilla, percutaneous endoscopic approach
0XH501Z	Insertion of radioactive element into left axilla, open approach
0XH531Z	Insertion of radioactive element into left axilla, percutaneous approach
0XH541Z	Insertion of radioactive element into left axilla, percutaneous endoscopic approach
0XH601Z	Insertion of radioactive element into right upper extremity, open approach
0XH631Z	Insertion of radioactive element into right upper extremity, percutaneous approach
0XH641Z	Insertion of radioactive element into right upper extremity, percutaneous endoscopic approach
0XH701Z	Insertion of radioactive element into left upper extremity, open approach
0XH731Z	Insertion of radioactive element into left upper extremity, percutaneous approach
0XH741Z	Insertion of radioactive element into left upper extremity, percutaneous endoscopic approach
0XH801Z	Insertion of radioactive element into right upper arm, open approach
0XH831Z	Insertion of radioactive element into right upper arm, percutaneous approach
0XH841Z	Insertion of radioactive element into right upper arm, percutaneous endoscopic approach
0XH901Z	Insertion of radioactive element into left upper arm, open approach
0XH931Z	Insertion of radioactive element into left upper arm, percutaneous approach

0D194KB	Bypass duodenum to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
0D194KL	Bypass duodenum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D194Z4	Bypass duodenum to cutaneous, percutaneous endoscopic approach
0D194Z9	Bypass duodenum to duodenum, percutaneous endoscopic approach
0D194ZA	Bypass duodenum to jejunum, percutaneous endoscopic approach
0D194ZB	Bypass duodenum to ileum, percutaneous endoscopic approach
0D194ZL	Bypass duodenum to transverse colon, percutaneous endoscopic approach
0D19874	Bypass duodenum to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic
0D19879	Bypass duodenum to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1987A	Bypass duodenum to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1987B	Bypass duodenum to ileum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1987L	Bypass duodenum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic
0D198J4	Bypass duodenum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic
0D198J9	Bypass duodenum to duodenum with synthetic substitute, via natural or artificial opening endoscopic
0D198JA	Bypass duodenum to jejunum with synthetic substitute, via natural or artificial opening endoscopic
0XH941Z	Insertion of radioactive element into left upper arm, percutaneous endoscopic approach
0XHB01Z	Insertion of radioactive element into right elbow region, open approach
0XHB31Z	Insertion of radioactive element into right elbow region, percutaneous approach
0XHB41Z	Insertion of radioactive element into right elbow region, percutaneous endoscopic approach
0XHC01Z	Insertion of radioactive element into left elbow region, open approach
0XHC31Z	Insertion of radioactive element into left elbow region, percutaneous approach
0XHC41Z	Insertion of radioactive element into left elbow region, percutaneous endoscopic approach
0XHD01Z	Insertion of radioactive element into right lower arm, open approach
0XHD31Z	Insertion of radioactive element into right lower arm, percutaneous approach
0XHD41Z	Insertion of radioactive element into right lower arm, percutaneous endoscopic approach
0XHF01Z	Insertion of radioactive element into left lower arm, open approach
0XHF31Z	Insertion of radioactive element into left lower arm, percutaneous approach
0XHF41Z	Insertion of radioactive element into left lower arm, percutaneous endoscopic approach
0XHG01Z	Insertion of radioactive element into right wrist region, open approach
0XHG31Z	Insertion of radioactive element into right wrist region, percutaneous approach

0D198JB	Bypass duodenum to ileum with synthetic substitute, via natural or artificial opening endoscopic
0D198JL	Bypass duodenum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic
0D198K4	Bypass duodenum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D198K9	Bypass duodenum to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D198KA	Bypass duodenum to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D198KB	Bypass duodenum to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D198KL	Bypass duodenum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D198Z4	Bypass duodenum to cutaneous, via natural or artificial opening endoscopic
0D198Z9	Bypass duodenum to duodenum, via natural or artificial opening endoscopic
0D198ZA	Bypass duodenum to jejunum, via natural or artificial opening endoscopic
0D198ZB	Bypass duodenum to ileum, via natural or artificial opening endoscopic
0D198ZL	Bypass duodenum to transverse colon, via natural or artificial opening endoscopic
0D1A074	Bypass jejunum to cutaneous with autologous tissue substitute, open approach
0D1A07A	Bypass jejunum to jejunum with autologous tissue substitute, open approach
0D1A07B	Bypass jejunum to ileum with autologous tissue substitute, open approach
0D1A07H	Bypass jejunum to cecum with autologous tissue substitute, open approach

0XHG41Z	Insertion of radioactive element into right wrist region, percutaneous endoscopic approach
0XHH01Z	Insertion of radioactive element into left wrist region, open approach
0XHH31Z	Insertion of radioactive element into left wrist region, percutaneous approach
0XHH41Z	Insertion of radioactive element into left wrist region, percutaneous endoscopic approach
0XHJ01Z	Insertion of radioactive element into right hand, open approach
0XHJ31Z	Insertion of radioactive element into right hand, percutaneous approach
0XHJ41Z	Insertion of radioactive element into right hand, percutaneous endoscopic approach
0XHK01Z	Insertion of radioactive element into left hand, open approach
0XHK31Z	Insertion of radioactive element into left hand, percutaneous approach
0XHK41Z	Insertion of radioactive element into left hand, percutaneous endoscopic approach
0XJJ4ZZ	Inspection of right hand, percutaneous endoscopic approach
0XJK4ZZ	Inspection of left hand, percutaneous endoscopic approach
0XM00ZZ	Reattachment of right forequarter, open approach
0XM10ZZ	Reattachment of left forequarter, open approach
0XM20ZZ	Reattachment of right shoulder region, open approach
0XM30ZZ	Reattachment of left shoulder region, open approach

0D1A07K	Bypass jejunum to ascending colon with autologous tissue substitute, open approach	0XM40ZZ	Reattachment of right axilla, open approach
0D1A07L	Bypass jejunum to transverse colon with autologous tissue substitute, open approach	0XM50ZZ	Reattachment of left axilla, open approach
0D1A07M	Bypass jejunum to descending colon with autologous tissue substitute, open approach	0XM60ZZ	Reattachment of right upper extremity, open approach
0D1A07N	Bypass jejunum to sigmoid colon with autologous tissue substitute, open approach	0XM70ZZ	Reattachment of left upper extremity, open approach
0D1A07P	Bypass jejunum to rectum with autologous tissue substitute, open approach	0XM80ZZ	Reattachment of right upper arm, open approach
0D1A07Q	Bypass jejunum to anus with autologous tissue substitute, open approach	0XM90ZZ	Reattachment of left upper arm, open approach
0D1A0J4	Bypass jejunum to cutaneous with synthetic substitute, open approach	0XMB0ZZ	Reattachment of right elbow region, open approach
0D1A0JA	Bypass jejunum to jejunum with synthetic substitute, open approach	0XMC0ZZ	Reattachment of left elbow region, open approach
0D1A0JB	Bypass jejunum to ileum with synthetic substitute, open approach	0XMD0ZZ	Reattachment of right lower arm, open approach
0D1A0JH	Bypass jejunum to cecum with synthetic substitute, open approach	0XMF0ZZ	Reattachment of left lower arm, open approach
0D1A0JK	Bypass jejunum to ascending colon with synthetic substitute, open approach	0XMG0ZZ	Reattachment of right wrist region, open approach
0D1A0JL	Bypass jejunum to transverse colon with synthetic substitute, open approach	0XMH0ZZ	Reattachment of left wrist region, open approach
0D1A0JM	Bypass jejunum to descending colon with synthetic substitute, open approach	0XMJ0ZZ	Reattachment of right hand, open approach
0D1A0JN	Bypass jejunum to sigmoid colon with synthetic substitute, open approach	0XMK0ZZ	Reattachment of left hand, open approach
0D1A0JP	Bypass jejunum to rectum with synthetic substitute, open approach	0XML0ZZ	Reattachment of right thumb, open approach
0D1A0JQ	Bypass jejunum to anus with synthetic substitute, open approach	0XMM0ZZ	Reattachment of left thumb, open approach
0D1A0K4	Bypass jejunum to cutaneous with nonautologous tissue substitute, open approach	0XMN0ZZ	Reattachment of right index finger, open approach

0D1A0KA	Bypass jejunum to jejunum with nonautologous tissue substitute, open approach	0XMP0ZZ	Reattachment of left index finger, open approach
0D1A0KB	Bypass jejunum to ileum with nonautologous tissue substitute, open approach	0XMQ0ZZ	Reattachment of right middle finger, open approach
0D1A0KH	Bypass jejunum to cecum with nonautologous tissue substitute, open approach	0XMR0ZZ	Reattachment of left middle finger, open approach
0D1A0KK	Bypass jejunum to ascending colon with nonautologous tissue substitute, open approach	0XMS0ZZ	Reattachment of right ring finger, open approach
0D1A0KL	Bypass jejunum to transverse colon with nonautologous tissue substitute, open approach	0XMT0ZZ	Reattachment of left ring finger, open approach
0D1A0KM	Bypass jejunum to descending colon with nonautologous tissue substitute, open approach	0XMV0ZZ	Reattachment of right little finger, open approach
0D1A0KN	Bypass jejunum to sigmoid colon with nonautologous tissue substitute, open approach	0XMW0ZZ	Reattachment of left little finger, open approach
0D1A0KP	Bypass jejunum to rectum with nonautologous tissue substitute, open approach	0XQ20ZZ	Repair right shoulder region, open approach
0D1A0KQ	Bypass jejunum to anus with nonautologous tissue substitute, open approach	0XQ23ZZ	Repair right shoulder region, percutaneous approach
0D1A0Z4	Bypass jejunum to cutaneous, open approach	0XQ24ZZ	Repair right shoulder region, percutaneous endoscopic approach
0D1A0ZA	Bypass jejunum to jejunum, open approach	0XQ2XZZ	Repair right shoulder region, external approach
0D1A0ZB	Bypass jejunum to ileum, open approach	0XQ30ZZ	Repair left shoulder region, open approach
0D1A0ZH	Bypass jejunum to cecum, open approach	0XQ33ZZ	Repair left shoulder region, percutaneous approach
0D1A0ZK	Bypass jejunum to ascending colon, open approach	0XQ34ZZ	Repair left shoulder region, percutaneous endoscopic approach
0D1A0ZL	Bypass jejunum to transverse colon, open approach	0XQ3XZZ	Repair left shoulder region, external approach
0D1A0ZM	Bypass jejunum to descending colon, open approach	0XQ40ZZ	Repair right axilla, open approach
0D1A0ZN	Bypass jejunum to sigmoid colon, open approach	0XQ43ZZ	Repair right axilla, percutaneous approach
0D1A0ZP	Bypass jejunum to rectum, open approach	0XQ44ZZ	Repair right axilla, percutaneous endoscopic approach

0D1A0ZQ	Bypass jejunum to anus, open approach	0XQ4XZZ	Repair right axilla, external approach
0D1A3J4	Bypass jejunum to cutaneous with synthetic substitute, percutaneous approach	0XQ50ZZ	Repair left axilla, open approach
0D1A474	Bypass jejunum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0XQ53ZZ	Repair left axilla, percutaneous approach
0D1A47A	Bypass jejunum to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0XQ54ZZ	Repair left axilla, percutaneous endoscopic approach
0D1A47B	Bypass jejunum to ileum with autologous tissue substitute, percutaneous endoscopic approach	0XQ5XZZ	Repair left axilla, external approach
0D1A47H	Bypass jejunum to cecum with autologous tissue substitute, percutaneous endoscopic approach	0XQ60ZZ	Repair right upper extremity, open approach
0D1A47K	Bypass jejunum to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0XQ63ZZ	Repair right upper extremity, percutaneous approach
0D1A47L	Bypass jejunum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0XQ64ZZ	Repair right upper extremity, percutaneous endoscopic approach
0D1A47M	Bypass jejunum to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0XQ6XZZ	Repair right upper extremity, external approach
0D1A47N	Bypass jejunum to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0XQ70ZZ	Repair left upper extremity, open approach
0D1A47P	Bypass jejunum to rectum with autologous tissue substitute, percutaneous endoscopic approach	0XQ73ZZ	Repair left upper extremity, percutaneous approach
0D1A47Q	Bypass jejunum to anus with autologous tissue substitute, percutaneous endoscopic approach	0XQ74ZZ	Repair left upper extremity, percutaneous endoscopic approach
0D1A4J4	Bypass jejunum to cutaneous with synthetic substitute, percutaneous endoscopic approach	0XQ7XZZ	Repair left upper extremity, external approach
0D1A4JA	Bypass jejunum to jejunum with synthetic substitute, percutaneous endoscopic approach	0XQ80ZZ	Repair right upper arm, open approach
0D1A4JB	Bypass jejunum to ileum with synthetic substitute, percutaneous endoscopic approach	0XQ83ZZ	Repair right upper arm, percutaneous approach

0D1A4JH	Bypass jejunum to cecum with synthetic substitute, percutaneous endoscopic approach	0XQ84ZZ	Repair right upper arm, percutaneous endoscopic approach
0D1A4JK	Bypass jejunum to ascending colon with synthetic substitute, percutaneous endoscopic approach	0XQ8XZZ	Repair right upper arm, external approach
0D1A4JL	Bypass jejunum to transverse colon with synthetic substitute, percutaneous endoscopic approach	0XQ90ZZ	Repair left upper arm, open approach
0D1A4JM	Bypass jejunum to descending colon with synthetic substitute, percutaneous endoscopic approach	0XQ93ZZ	Repair left upper arm, percutaneous approach
0D1A4JN	Bypass jejunum to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0XQ94ZZ	Repair left upper arm, percutaneous endoscopic approach
0D1A4JP	Bypass jejunum to rectum with synthetic substitute, percutaneous endoscopic approach	0XQ9XZZ	Repair left upper arm, external approach
0D1A4JQ	Bypass jejunum to anus with synthetic substitute, percutaneous endoscopic approach	0XQB0ZZ	Repair right elbow region, open approach
0D1A4K4	Bypass jejunum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0XQB3ZZ	Repair right elbow region, percutaneous approach
0D1A4KA	Bypass jejunum to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0XQB4ZZ	Repair right elbow region, percutaneous endoscopic approach
0D1A4KB	Bypass jejunum to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0XQBXZZ	Repair right elbow region, external approach
0D1A4KH	Bypass jejunum to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0XQC0ZZ	Repair left elbow region, open approach
0D1A4KK	Bypass jejunum to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0XQC3ZZ	Repair left elbow region, percutaneous approach
0D1A4KL	Bypass jejunum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0XQC4ZZ	Repair left elbow region, percutaneous endoscopic approach
0D1A4KM	Bypass jejunum to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0XQCXZZ	Repair left elbow region, external approach
0D1A4KN	Bypass jejunum to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0XQD0ZZ	Repair right lower arm, open approach

0D1A4KP	Bypass jejunum to rectum with nonautologous tissue substitute, percutaneous endoscopic approach
0D1A4KQ	Bypass jejunum to anus with nonautologous tissue substitute, percutaneous endoscopic approach
0D1A4Z4	Bypass jejunum to cutaneous, percutaneous endoscopic approach
0D1A4ZA	Bypass jejunum to jejunum, percutaneous endoscopic approach
0D1A4ZB	Bypass jejunum to ileum, percutaneous endoscopic approach
0D1A4ZH	Bypass jejunum to cecum, percutaneous endoscopic approach
0D1A4ZK	Bypass jejunum to ascending colon, percutaneous endoscopic approach
0D1A4ZL	Bypass jejunum to transverse colon, percutaneous endoscopic approach
0D1A4ZM	Bypass jejunum to descending colon, percutaneous endoscopic approach
0D1A4ZN	Bypass jejunum to sigmoid colon, percutaneous endoscopic approach
0D1A4ZP	Bypass jejunum to rectum, percutaneous endoscopic approach
0D1A4ZQ	Bypass jejunum to anus, percutaneous endoscopic approach
0D1A874	Bypass jejunum to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic
0D1A87A	Bypass jejunum to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1A87B	Bypass jejunum to ileum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1A87H	Bypass jejunum to cecum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1A87K	Bypass jejunum to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic
0D1A87L	Bypass jejunum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic

0XQD3ZZ	Repair right lower arm, percutaneous approach
0XQD4ZZ	Repair right lower arm, percutaneous endoscopic approach
0XQDXZZ	Repair right lower arm, external approach
0XQF0ZZ	Repair left lower arm, open approach
0XQF3ZZ	Repair left lower arm, percutaneous approach
0XQF4ZZ	Repair left lower arm, percutaneous endoscopic approach
0XQFXZZ	Repair left lower arm, external approach
0XQG0ZZ	Repair right wrist region, open approach
0XQG3ZZ	Repair right wrist region, percutaneous approach
0XQG4ZZ	Repair right wrist region, percutaneous endoscopic approach
0XQGXZZ	Repair right wrist region, external approach
0XQH0ZZ	Repair left wrist region, open approach
0XQH3ZZ	Repair left wrist region, percutaneous approach
0XQH4ZZ	Repair left wrist region, percutaneous endoscopic approach
0XQHXZZ	Repair left wrist region, external approach
0XQJ0ZZ	Repair right hand, open approach
0XQJ3ZZ	Repair right hand, percutaneous approach
0XQJ4ZZ	Repair right hand, percutaneous endoscopic approach

0D1A87M	Bypass jejunum to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XQJXZZ	Repair right hand, external approach
0D1A87N	Bypass jejunum to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XQK0ZZ	Repair left hand, open approach
0D1A87P	Bypass jejunum to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0XQK3ZZ	Repair left hand, percutaneous approach
0D1A87Q	Bypass jejunum to anus with autologous tissue substitute, via natural or artificial opening endoscopic	0XQK4ZZ	Repair left hand, percutaneous endoscopic approach
0D1A8J4	Bypass jejunum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0XQKXZZ	Repair left hand, external approach
0D1A8JA	Bypass jejunum to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0XQL0ZZ	Repair right thumb, open approach
0D1A8JB	Bypass jejunum to ileum with synthetic substitute, via natural or artificial opening endoscopic	0XQL3ZZ	Repair right thumb, percutaneous approach
0D1A8JH	Bypass jejunum to cecum with synthetic substitute, via natural or artificial opening endoscopic	0XQL4ZZ	Repair right thumb, percutaneous endoscopic approach
0D1A8JK	Bypass jejunum to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0XQLXZZ	Repair right thumb, external approach
0D1A8JL	Bypass jejunum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0XQM0ZZ	Repair left thumb, open approach
0D1A8JM	Bypass jejunum to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0XQM3ZZ	Repair left thumb, percutaneous approach
0D1A8JN	Bypass jejunum to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0XQM4ZZ	Repair left thumb, percutaneous endoscopic approach
0D1A8JP	Bypass jejunum to rectum with synthetic substitute, via natural or artificial opening endoscopic	0XQMXZZ	Repair left thumb, external approach
0D1A8JQ	Bypass jejunum to anus with synthetic substitute, via natural or artificial opening endoscopic	0XQN0ZZ	Repair right index finger, open approach
0D1A8K4	Bypass jejunum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XQN3ZZ	Repair right index finger, percutaneous approach

0D1A8KA	Bypass jejunum to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KB	Bypass jejunum to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KH	Bypass jejunum to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KK	Bypass jejunum to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KL	Bypass jejunum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KM	Bypass jejunum to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KN	Bypass jejunum to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KP	Bypass jejunum to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8KQ	Bypass jejunum to anus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1A8Z4	Bypass jejunum to cutaneous, via natural or artificial opening endoscopic
0D1A8ZA	Bypass jejunum to jejunum, via natural or artificial opening endoscopic
0D1A8ZB	Bypass jejunum to ileum, via natural or artificial opening endoscopic
0D1A8ZH	Bypass jejunum to cecum, via natural or artificial opening endoscopic
0D1A8ZK	Bypass jejunum to ascending colon, via natural or artificial opening endoscopic
0D1A8ZL	Bypass jejunum to transverse colon, via natural or artificial opening endoscopic
0D1A8ZM	Bypass jejunum to descending colon, via natural or artificial opening endoscopic

0XQN4ZZ	Repair right index finger, percutaneous endoscopic approach
0XQNXZZ	Repair right index finger, external approach
0XQP0ZZ	Repair left index finger, open approach
0XQP3ZZ	Repair left index finger, percutaneous approach
0XQP4ZZ	Repair left index finger, percutaneous endoscopic approach
0XQPXZZ	Repair left index finger, external approach
0XQQ0ZZ	Repair right middle finger, open approach
0XQQ3ZZ	Repair right middle finger, percutaneous approach
0XQQ4ZZ	Repair right middle finger, percutaneous endoscopic approach
0XQQXZZ	Repair right middle finger, external approach
0XQR0ZZ	Repair left middle finger, open approach
0XQR3ZZ	Repair left middle finger, percutaneous approach
0XQR4ZZ	Repair left middle finger, percutaneous endoscopic approach
0XQRXZZ	Repair left middle finger, external approach
0XQS0ZZ	Repair right ring finger, open approach
0XQS3ZZ	Repair right ring finger, percutaneous approach

0D1A8ZN	Bypass jejunum to sigmoid colon, via natural or artificial opening endoscopic
0D1A8ZP	Bypass jejunum to rectum, via natural or artificial opening endoscopic
0D1A8ZQ	Bypass jejunum to anus, via natural or artificial opening endoscopic
0D1B074	Bypass ileum to cutaneous with autologous tissue substitute, open approach
0D1B07B	Bypass ileum to ileum with autologous tissue substitute, open approach
0D1B07H	Bypass ileum to cecum with autologous tissue substitute, open approach
0D1B07K	Bypass ileum to ascending colon with autologous tissue substitute, open approach
0D1B07L	Bypass ileum to transverse colon with autologous tissue substitute, open approach
0D1B07M	Bypass ileum to descending colon with autologous tissue substitute, open approach
0D1B07N	Bypass ileum to sigmoid colon with autologous tissue substitute, open approach
0D1B07P	Bypass ileum to rectum with autologous tissue substitute, open approach
0D1B07Q	Bypass ileum to anus with autologous tissue substitute, open approach
0D1B0J4	Bypass ileum to cutaneous with synthetic substitute, open approach
0D1B0JB	Bypass ileum to ileum with synthetic substitute, open approach
0D1B0JH	Bypass ileum to cecum with synthetic substitute, open approach
0D1B0JK	Bypass ileum to ascending colon with synthetic substitute, open approach
0D1B0JL	Bypass ileum to transverse colon with synthetic substitute, open approach
0XQS4ZZ	Repair right ring finger, percutaneous endoscopic approach
0XQSXZZ	Repair right ring finger, external approach
0XQT0ZZ	Repair left ring finger, open approach
0XQT3ZZ	Repair left ring finger, percutaneous approach
0XQT4ZZ	Repair left ring finger, percutaneous endoscopic approach
0XQTXZZ	Repair left ring finger, external approach
0XQV0ZZ	Repair right little finger, open approach
0XQV3ZZ	Repair right little finger, percutaneous approach
0XQV4ZZ	Repair right little finger, percutaneous endoscopic approach
0XQVXZZ	Repair right little finger, external approach
0XQW0ZZ	Repair left little finger, open approach
0XQW3ZZ	Repair left little finger, percutaneous approach
0XQW4ZZ	Repair left little finger, percutaneous endoscopic approach
0XQWXZZ	Repair left little finger, external approach
0XRL07N	Replacement of right thumb with right toe, autologous tissue substitute, open approach
0XRL07P	Replacement of right thumb with left toe, autologous tissue substitute, open approach
0XRL47N	Replacement of right thumb with right toe, autologous tissue substitute, percutaneous endoscopic approach

0D1B0JM	Bypass ileum to descending colon with synthetic substitute, open approach
0D1B0JN	Bypass ileum to sigmoid colon with synthetic substitute, open approach
0D1B0JP	Bypass ileum to rectum with synthetic substitute, open approach
0D1B0JQ	Bypass ileum to anus with synthetic substitute, open approach
0D1B0K4	Bypass ileum to cutaneous with nonautologous tissue substitute, open approach
0D1B0KB	Bypass ileum to ileum with nonautologous tissue substitute, open approach
0D1B0KH	Bypass ileum to cecum with nonautologous tissue substitute, open approach
0D1B0KK	Bypass ileum to ascending colon with nonautologous tissue substitute, open approach
0D1B0KL	Bypass ileum to transverse colon with nonautologous tissue substitute, open approach
0D1B0KM	Bypass ileum to descending colon with nonautologous tissue substitute, open approach
0D1B0KN	Bypass ileum to sigmoid colon with nonautologous tissue substitute, open approach
0D1B0KP	Bypass ileum to rectum with nonautologous tissue substitute, open approach
0D1B0KQ	Bypass ileum to anus with nonautologous tissue substitute, open approach
0D1B0Z4	Bypass ileum to cutaneous, open approach
0D1B0ZB	Bypass ileum to ileum, open approach
0XRL47P	Replacement of right thumb with left toe, autologous tissue substitute, percutaneous endoscopic approach
0XRM07N	Replacement of left thumb with right toe, autologous tissue substitute, open approach
0XRM07P	Replacement of left thumb with left toe, autologous tissue substitute, open approach
0XRM47N	Replacement of left thumb with right toe, autologous tissue substitute, percutaneous endoscopic approach
0XRM47P	Replacement of left thumb with left toe, autologous tissue substitute, percutaneous endoscopic approach
0XU207Z	Supplement right shoulder region with autologous tissue substitute, open approach
0XU20JZ	Supplement right shoulder region with synthetic substitute, open approach
0XU20KZ	Supplement right shoulder region with nonautologous tissue substitute, open approach
0XU247Z	Supplement right shoulder region with autologous tissue substitute, percutaneous endoscopic approach
0XU24JZ	Supplement right shoulder region with synthetic substitute, percutaneous endoscopic approach
0XU24KZ	Supplement right shoulder region with nonautologous tissue substitute, percutaneous endoscopic approach
0XU307Z	Supplement left shoulder region with autologous tissue substitute, open approach
0XU30JZ	Supplement left shoulder region with synthetic substitute, open approach
0XU30KZ	Supplement left shoulder region with nonautologous tissue substitute, open approach
0XU347Z	Supplement left shoulder region with autologous tissue substitute, percutaneous endoscopic approach

0D1B0ZH	Bypass ileum to cecum, open approach	0XU34JZ	Supplement left shoulder region with synthetic substitute, percutaneous endoscopic approach
0D1B0ZK	Bypass ileum to ascending colon, open approach	0XU34KZ	Supplement left shoulder region with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B0ZL	Bypass ileum to transverse colon, open approach	0XU407Z	Supplement right axilla with autologous tissue substitute, open approach
0D1B0ZM	Bypass ileum to descending colon, open approach	0XU40JZ	Supplement right axilla with synthetic substitute, open approach
0D1B0ZN	Bypass ileum to sigmoid colon, open approach	0XU40KZ	Supplement right axilla with nonautologous tissue substitute, open approach
0D1B0ZP	Bypass ileum to rectum, open approach	0XU447Z	Supplement right axilla with autologous tissue substitute, percutaneous endoscopic approach
0D1B0ZQ	Bypass ileum to anus, open approach	0XU44JZ	Supplement right axilla with synthetic substitute, percutaneous endoscopic approach
0D1B3J4	Bypass ileum to cutaneous with synthetic substitute, percutaneous approach	0XU44KZ	Supplement right axilla with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B474	Bypass ileum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0XU507Z	Supplement left axilla with autologous tissue substitute, open approach
0D1B47B	Bypass ileum to ileum with autologous tissue substitute, percutaneous endoscopic approach	0XU50JZ	Supplement left axilla with synthetic substitute, open approach
0D1B47H	Bypass ileum to cecum with autologous tissue substitute, percutaneous endoscopic approach	0XU50KZ	Supplement left axilla with nonautologous tissue substitute, open approach
0D1B47K	Bypass ileum to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0XU547Z	Supplement left axilla with autologous tissue substitute, percutaneous endoscopic approach
0D1B47L	Bypass ileum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0XU54JZ	Supplement left axilla with synthetic substitute, percutaneous endoscopic approach
0D1B47M	Bypass ileum to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0XU54KZ	Supplement left axilla with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B47N	Bypass ileum to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0XU607Z	Supplement right upper extremity with autologous tissue substitute, open approach

0D1B47P	Bypass ileum to rectum with autologous tissue substitute, percutaneous endoscopic approach	0XU60JZ	Supplement right upper extremity with synthetic substitute, open approach
0D1B47Q	Bypass ileum to anus with autologous tissue substitute, percutaneous endoscopic approach	0XU60KZ	Supplement right upper extremity with nonautologous tissue substitute, open approach
0D1B4J4	Bypass ileum to cutaneous with synthetic substitute, percutaneous endoscopic approach	0XU647Z	Supplement right upper extremity with autologous tissue substitute, percutaneous endoscopic approach
0D1B4JB	Bypass ileum to ileum with synthetic substitute, percutaneous endoscopic approach	0XU64JZ	Supplement right upper extremity with synthetic substitute, percutaneous endoscopic approach
0D1B4JH	Bypass ileum to cecum with synthetic substitute, percutaneous endoscopic approach	0XU64KZ	Supplement right upper extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4JK	Bypass ileum to ascending colon with synthetic substitute, percutaneous endoscopic approach	0XU707Z	Supplement left upper extremity with autologous tissue substitute, open approach
0D1B4JL	Bypass ileum to transverse colon with synthetic substitute, percutaneous endoscopic approach	0XU70JZ	Supplement left upper extremity with synthetic substitute, open approach
0D1B4JM	Bypass ileum to descending colon with synthetic substitute, percutaneous endoscopic approach	0XU70KZ	Supplement left upper extremity with nonautologous tissue substitute, open approach
0D1B4JN	Bypass ileum to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0XU747Z	Supplement left upper extremity with autologous tissue substitute, percutaneous endoscopic approach
0D1B4JP	Bypass ileum to rectum with synthetic substitute, percutaneous endoscopic approach	0XU74JZ	Supplement left upper extremity with synthetic substitute, percutaneous endoscopic approach
0D1B4JQ	Bypass ileum to anus with synthetic substitute, percutaneous endoscopic approach	0XU74KZ	Supplement left upper extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4K4	Bypass ileum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0XU807Z	Supplement right upper arm with autologous tissue substitute, open approach
0D1B4KB	Bypass ileum to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0XU80JZ	Supplement right upper arm with synthetic substitute, open approach
0D1B4KH	Bypass ileum to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0XU80KZ	Supplement right upper arm with nonautologous tissue substitute, open approach
0D1B4KK	Bypass ileum to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0XU847Z	Supplement right upper arm with autologous tissue substitute, percutaneous endoscopic approach

0D1B4KL	Bypass ileum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4KM	Bypass ileum to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4KN	Bypass ileum to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4KP	Bypass ileum to rectum with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4KQ	Bypass ileum to anus with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B4Z4	Bypass ileum to cutaneous, percutaneous endoscopic approach
0D1B4ZB	Bypass ileum to ileum, percutaneous endoscopic approach
0D1B4ZH	Bypass ileum to cecum, percutaneous endoscopic approach
0D1B4ZK	Bypass ileum to ascending colon, percutaneous endoscopic approach
0D1B4ZL	Bypass ileum to transverse colon, percutaneous endoscopic approach
0D1B4ZM	Bypass ileum to descending colon, percutaneous endoscopic approach
0D1B4ZN	Bypass ileum to sigmoid colon, percutaneous endoscopic approach
0D1B4ZP	Bypass ileum to rectum, percutaneous endoscopic approach
0D1B4ZQ	Bypass ileum to anus, percutaneous endoscopic approach
0D1B874	Bypass ileum to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic
0XU84JZ	Supplement right upper arm with synthetic substitute, percutaneous endoscopic approach
0XU84KZ	Supplement right upper arm with nonautologous tissue substitute, percutaneous endoscopic approach
0XU907Z	Supplement left upper arm with autologous tissue substitute, open approach
0XU90JZ	Supplement left upper arm with synthetic substitute, open approach
0XU90KZ	Supplement left upper arm with nonautologous tissue substitute, open approach
0XU947Z	Supplement left upper arm with autologous tissue substitute, percutaneous endoscopic approach
0XU94JZ	Supplement left upper arm with synthetic substitute, percutaneous endoscopic approach
0XU94KZ	Supplement left upper arm with nonautologous tissue substitute, percutaneous endoscopic approach
0XUB07Z	Supplement right elbow region with autologous tissue substitute, open approach
0XUB0JZ	Supplement right elbow region with synthetic substitute, open approach
0XUB0KZ	Supplement right elbow region with nonautologous tissue substitute, open approach
0XUB47Z	Supplement right elbow region with autologous tissue substitute, percutaneous endoscopic approach
0XUB4JZ	Supplement right elbow region with synthetic substitute, percutaneous endoscopic approach
0XUB4KZ	Supplement right elbow region with nonautologous tissue substitute, percutaneous endoscopic approach
0XUC07Z	Supplement left elbow region with autologous tissue substitute, open approach

0D1B87B	Bypass ileum to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0XUC0JZ	Supplement left elbow region with synthetic substitute, open approach
0D1B87H	Bypass ileum to cecum with autologous tissue substitute, via natural or artificial opening endoscopic	0XUC0KZ	Supplement left elbow region with nonautologous tissue substitute, open approach
0D1B87K	Bypass ileum to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XUC47Z	Supplement left elbow region with autologous tissue substitute, percutaneous endoscopic approach
0D1B87L	Bypass ileum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XUC4JZ	Supplement left elbow region with synthetic substitute, percutaneous endoscopic approach
0D1B87M	Bypass ileum to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XUC4KZ	Supplement left elbow region with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B87N	Bypass ileum to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0XUD07Z	Supplement right lower arm with autologous tissue substitute, open approach
0D1B87P	Bypass ileum to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0XUD0JZ	Supplement right lower arm with synthetic substitute, open approach
0D1B87Q	Bypass ileum to anus with autologous tissue substitute, via natural or artificial opening endoscopic	0XUD0KZ	Supplement right lower arm with nonautologous tissue substitute, open approach
0D1B8J4	Bypass ileum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0XUD47Z	Supplement right lower arm with autologous tissue substitute, percutaneous endoscopic approach
0D1B8JB	Bypass ileum to ileum with synthetic substitute, via natural or artificial opening endoscopic	0XUD4JZ	Supplement right lower arm with synthetic substitute, percutaneous endoscopic approach
0D1B8JH	Bypass ileum to cecum with synthetic substitute, via natural or artificial opening endoscopic	0XUD4KZ	Supplement right lower arm with nonautologous tissue substitute, percutaneous endoscopic approach
0D1B8JK	Bypass ileum to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0XUF07Z	Supplement left lower arm with autologous tissue substitute, open approach
0D1B8JL	Bypass ileum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0XUF0JZ	Supplement left lower arm with synthetic substitute, open approach
0D1B8JM	Bypass ileum to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0XUF0KZ	Supplement left lower arm with nonautologous tissue substitute, open approach
0D1B8JN	Bypass ileum to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0XUF47Z	Supplement left lower arm with autologous tissue substitute, percutaneous endoscopic approach

0D1B8JP	Bypass ileum to rectum with synthetic substitute, via natural or artificial opening endoscopic
0D1B8JQ	Bypass ileum to anus with synthetic substitute, via natural or artificial opening endoscopic
0D1B8K4	Bypass ileum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KB	Bypass ileum to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KH	Bypass ileum to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KK	Bypass ileum to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KL	Bypass ileum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KM	Bypass ileum to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KN	Bypass ileum to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KP	Bypass ileum to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8KQ	Bypass ileum to anus with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1B8Z4	Bypass ileum to cutaneous, via natural or artificial opening endoscopic
0D1B8ZB	Bypass ileum to ileum, via natural or artificial opening endoscopic
0D1B8ZH	Bypass ileum to cecum, via natural or artificial opening endoscopic
0D1B8ZK	Bypass ileum to ascending colon, via natural or artificial opening endoscopic
0XUF4JZ	Supplement left lower arm with synthetic substitute, percutaneous endoscopic approach
0XUF4KZ	Supplement left lower arm with nonautologous tissue substitute, percutaneous endoscopic approach
0XUG07Z	Supplement right wrist region with autologous tissue substitute, open approach
0XUG0JZ	Supplement right wrist region with synthetic substitute, open approach
0XUG0KZ	Supplement right wrist region with nonautologous tissue substitute, open approach
0XUG47Z	Supplement right wrist region with autologous tissue substitute, percutaneous endoscopic approach
0XUG4JZ	Supplement right wrist region with synthetic substitute, percutaneous endoscopic approach
0XUG4KZ	Supplement right wrist region with nonautologous tissue substitute, percutaneous endoscopic approach
0XUH07Z	Supplement left wrist region with autologous tissue substitute, open approach
0XUH0JZ	Supplement left wrist region with synthetic substitute, open approach
0XUH0KZ	Supplement left wrist region with nonautologous tissue substitute, open approach
0XUH47Z	Supplement left wrist region with autologous tissue substitute, percutaneous endoscopic approach
0XUH4JZ	Supplement left wrist region with synthetic substitute, percutaneous endoscopic approach
0XUH4KZ	Supplement left wrist region with nonautologous tissue substitute, percutaneous endoscopic approach
0XUJ07Z	Supplement right hand with autologous tissue substitute, open approach

0D1B8ZL	Bypass ileum to transverse colon, via natural or artificial opening endoscopic
0D1B8ZM	Bypass ileum to descending colon, via natural or artificial opening endoscopic
0D1B8ZN	Bypass ileum to sigmoid colon, via natural or artificial opening endoscopic
0D1B8ZP	Bypass ileum to rectum, via natural or artificial opening endoscopic
0D1B8ZQ	Bypass ileum to anus, via natural or artificial opening endoscopic
0D1E074	Bypass large intestine to cutaneous with autologous tissue substitute, open approach
0D1E07E	Bypass large intestine to large intestine with autologous tissue substitute, open approach
0D1E07P	Bypass large intestine to rectum with autologous tissue substitute, open approach
0D1E0J4	Bypass large intestine to cutaneous with synthetic substitute, open approach
0D1E0JE	Bypass large intestine to large intestine with synthetic substitute, open approach
0D1E0JP	Bypass large intestine to rectum with synthetic substitute, open approach
0D1E0K4	Bypass large intestine to cutaneous with nonautologous tissue substitute, open approach
0D1E0KE	Bypass large intestine to large intestine with nonautologous tissue substitute, open approach
0D1E0KP	Bypass large intestine to rectum with nonautologous tissue substitute, open approach
0D1E0Z4	Bypass large intestine to cutaneous, open approach
0XUJ0JZ	Supplement right hand with synthetic substitute, open approach
0XUJ0KZ	Supplement right hand with nonautologous tissue substitute, open approach
0XUJ47Z	Supplement right hand with autologous tissue substitute, percutaneous endoscopic approach
0XUJ4JZ	Supplement right hand with synthetic substitute, percutaneous endoscopic approach
0XUJ4KZ	Supplement right hand with nonautologous tissue substitute, percutaneous endoscopic approach
0XUK07Z	Supplement left hand with autologous tissue substitute, open approach
0XUK0JZ	Supplement left hand with synthetic substitute, open approach
0XUK0KZ	Supplement left hand with nonautologous tissue substitute, open approach
0XUK47Z	Supplement left hand with autologous tissue substitute, percutaneous endoscopic approach
0XUK4JZ	Supplement left hand with synthetic substitute, percutaneous endoscopic approach
0XUK4KZ	Supplement left hand with nonautologous tissue substitute, percutaneous endoscopic approach
0XUL07Z	Supplement right thumb with autologous tissue substitute, open approach
0XUL0JZ	Supplement right thumb with synthetic substitute, open approach
0XUL0KZ	Supplement right thumb with nonautologous tissue substitute, open approach
0XUL47Z	Supplement right thumb with autologous tissue substitute, percutaneous endoscopic approach

0D1E0ZE	Bypass large intestine to large intestine, open approach	0XUL4JZ	Supplement right thumb with synthetic substitute, percutaneous endoscopic approach
0D1E0ZP	Bypass large intestine to rectum, open approach	0XUL4KZ	Supplement right thumb with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E474	Bypass large intestine to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0XUM07Z	Supplement left thumb with autologous tissue substitute, open approach
0D1E47E	Bypass large intestine to large intestine with autologous tissue substitute, percutaneous endoscopic approach	0XUM0JZ	Supplement left thumb with synthetic substitute, open approach
0D1E47P	Bypass large intestine to rectum with autologous tissue substitute, percutaneous endoscopic approach	0XUM0KZ	Supplement left thumb with nonautologous tissue substitute, open approach
0D1E4J4	Bypass large intestine to cutaneous with synthetic substitute, percutaneous endoscopic approach	0XUM47Z	Supplement left thumb with autologous tissue substitute, percutaneous endoscopic approach
0D1E4JE	Bypass large intestine to large intestine with synthetic substitute, percutaneous endoscopic approach	0XUM4JZ	Supplement left thumb with synthetic substitute, percutaneous endoscopic approach
0D1E4JP	Bypass large intestine to rectum with synthetic substitute, percutaneous endoscopic approach	0XUM4KZ	Supplement left thumb with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E4K4	Bypass large intestine to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0XUN07Z	Supplement right index finger with autologous tissue substitute, open approach
0D1E4KE	Bypass large intestine to large intestine with nonautologous tissue substitute, percutaneous endoscopic approach	0XUN0JZ	Supplement right index finger with synthetic substitute, open approach
0D1E4KP	Bypass large intestine to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0XUN0KZ	Supplement right index finger with nonautologous tissue substitute, open approach
0D1E4Z4	Bypass large intestine to cutaneous, percutaneous endoscopic approach	0XUN47Z	Supplement right index finger with autologous tissue substitute, percutaneous endoscopic approach
0D1E4ZE	Bypass large intestine to large intestine, percutaneous endoscopic approach	0XUN4JZ	Supplement right index finger with synthetic substitute, percutaneous endoscopic approach
0D1E4ZP	Bypass large intestine to rectum, percutaneous endoscopic approach	0XUN4KZ	Supplement right index finger with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E874	Bypass large intestine to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0XUP07Z	Supplement left index finger with autologous tissue substitute, open approach

0D1E87E	Bypass large intestine to large intestine with autologous tissue substitute, via natural or artificial opening endoscopic	0XUP0JZ	Supplement left index finger with synthetic substitute, open approach
0D1E87P	Bypass large intestine to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0XUP0KZ	Supplement left index finger with nonautologous tissue substitute, open approach
0D1E8J4	Bypass large intestine to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0XUP47Z	Supplement left index finger with autologous tissue substitute, percutaneous endoscopic approach
0D1E8JE	Bypass large intestine to large intestine with synthetic substitute, via natural or artificial opening endoscopic	0XUP4JZ	Supplement left index finger with synthetic substitute, percutaneous endoscopic approach
0D1E8JP	Bypass large intestine to rectum with synthetic substitute, via natural or artificial opening endoscopic	0XUP4KZ	Supplement left index finger with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E8K4	Bypass large intestine to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XUQ07Z	Supplement right middle finger with autologous tissue substitute, open approach
0D1E8KE	Bypass large intestine to large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XUQ0JZ	Supplement right middle finger with synthetic substitute, open approach
0D1E8KP	Bypass large intestine to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0XUQ0KZ	Supplement right middle finger with nonautologous tissue substitute, open approach
0D1E8Z4	Bypass large intestine to cutaneous, via natural or artificial opening endoscopic	0XUQ47Z	Supplement right middle finger with autologous tissue substitute, percutaneous endoscopic approach
0D1E8ZE	Bypass large intestine to large intestine, via natural or artificial opening endoscopic	0XUQ4JZ	Supplement right middle finger with synthetic substitute, percutaneous endoscopic approach
0D1E8ZP	Bypass large intestine to rectum, via natural or artificial opening endoscopic	0XUQ4KZ	Supplement right middle finger with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H074	Bypass cecum to cutaneous with autologous tissue substitute, open approach	0XUR07Z	Supplement left middle finger with autologous tissue substitute, open approach
0D1H07H	Bypass cecum to cecum with autologous tissue substitute, open approach	0XUR0JZ	Supplement left middle finger with synthetic substitute, open approach
0D1H07K	Bypass cecum to ascending colon with autologous tissue substitute, open approach	0XUR0KZ	Supplement left middle finger with nonautologous tissue substitute, open approach

0D1H07L	Bypass cecum to transverse colon with autologous tissue substitute, open approach
0D1H07M	Bypass cecum to descending colon with autologous tissue substitute, open approach
0D1H07N	Bypass cecum to sigmoid colon with autologous tissue substitute, open approach
0D1H07P	Bypass cecum to rectum with autologous tissue substitute, open approach
0D1H0J4	Bypass cecum to cutaneous with synthetic substitute, open approach
0D1H0JH	Bypass cecum to cecum with synthetic substitute, open approach
0D1H0JK	Bypass cecum to ascending colon with synthetic substitute, open approach
0D1H0JL	Bypass cecum to transverse colon with synthetic substitute, open approach
0D1H0JM	Bypass cecum to descending colon with synthetic substitute, open approach
0D1H0JN	Bypass cecum to sigmoid colon with synthetic substitute, open approach
0D1H0JP	Bypass cecum to rectum with synthetic substitute, open approach
0D1H0K4	Bypass cecum to cutaneous with nonautologous tissue substitute, open approach
0D1H0KH	Bypass cecum to cecum with nonautologous tissue substitute, open approach
0D1H0KK	Bypass cecum to ascending colon with nonautologous tissue substitute, open approach
0D1H0KL	Bypass cecum to transverse colon with nonautologous tissue substitute, open approach
0D1H0KM	Bypass cecum to descending colon with nonautologous tissue substitute, open approach
0XUR47Z	Supplement left middle finger with autologous tissue substitute, percutaneous endoscopic approach
0XUR4JZ	Supplement left middle finger with synthetic substitute, percutaneous endoscopic approach
0XUR4KZ	Supplement left middle finger with nonautologous tissue substitute, percutaneous endoscopic approach
0XUS07Z	Supplement right ring finger with autologous tissue substitute, open approach
0XUS0JZ	Supplement right ring finger with synthetic substitute, open approach
0XUS0KZ	Supplement right ring finger with nonautologous tissue substitute, open approach
0XUS47Z	Supplement right ring finger with autologous tissue substitute, percutaneous endoscopic approach
0XUS4JZ	Supplement right ring finger with synthetic substitute, percutaneous endoscopic approach
0XUS4KZ	Supplement right ring finger with nonautologous tissue substitute, percutaneous endoscopic approach
0XUT07Z	Supplement left ring finger with autologous tissue substitute, open approach
0XUT0JZ	Supplement left ring finger with synthetic substitute, open approach
0XUT0KZ	Supplement left ring finger with nonautologous tissue substitute, open approach
0XUT47Z	Supplement left ring finger with autologous tissue substitute, percutaneous endoscopic approach
0XUT4JZ	Supplement left ring finger with synthetic substitute, percutaneous endoscopic approach
0XUT4KZ	Supplement left ring finger with nonautologous tissue substitute, percutaneous endoscopic approach
0XUV07Z	Supplement right little finger with autologous tissue substitute, open approach

0D1H0KN	Bypass cecum to sigmoid colon with nonautologous tissue substitute, open approach	0XUV0JZ	Supplement right little finger with synthetic substitute, open approach
0D1H0KP	Bypass cecum to rectum with nonautologous tissue substitute, open approach	0XUV0KZ	Supplement right little finger with nonautologous tissue substitute, open approach
0D1H0Z4	Bypass cecum to cutaneous, open approach	0XUV47Z	Supplement right little finger with autologous tissue substitute, percutaneous endoscopic approach
0D1H0ZH	Bypass cecum to cecum, open approach	0XUV4JZ	Supplement right little finger with synthetic substitute, percutaneous endoscopic approach
0D1H0ZK	Bypass cecum to ascending colon, open approach	0XUV4KZ	Supplement right little finger with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H0ZL	Bypass cecum to transverse colon, open approach	0XUW07Z	Supplement left little finger with autologous tissue substitute, open approach
0D1H0ZM	Bypass cecum to descending colon, open approach	0XUW0JZ	Supplement left little finger with synthetic substitute, open approach
0D1H0ZN	Bypass cecum to sigmoid colon, open approach	0XUW0KZ	Supplement left little finger with nonautologous tissue substitute, open approach
0D1H0ZP	Bypass cecum to rectum, open approach	0XUW47Z	Supplement left little finger with autologous tissue substitute, percutaneous endoscopic approach
0D1H3J4	Bypass cecum to cutaneous with synthetic substitute, percutaneous approach	0XUW4JZ	Supplement left little finger with synthetic substitute, percutaneous endoscopic approach
0D1H474	Bypass cecum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0XUW4KZ	Supplement left little finger with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H47H	Bypass cecum to cecum with autologous tissue substitute, percutaneous endoscopic approach	0XXN0ZL	Transfer right index finger to right thumb, open approach
0D1H47K	Bypass cecum to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0XXP0ZM	Transfer left index finger to left thumb, open approach
0D1H47L	Bypass cecum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0XYJ0Z0	Transplantation of right hand, allogeneic, open approach
0D1H47M	Bypass cecum to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0XYJ0Z1	Transplantation of right hand, syngeneic, open approach

0D1H47N	Bypass cecum to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach
0D1H47P	Bypass cecum to rectum with autologous tissue substitute, percutaneous endoscopic approach
0D1H4J4	Bypass cecum to cutaneous with synthetic substitute, percutaneous endoscopic approach
0D1H4JH	Bypass cecum to cecum with synthetic substitute, percutaneous endoscopic approach
0D1H4JK	Bypass cecum to ascending colon with synthetic substitute, percutaneous endoscopic approach
0D1H4JL	Bypass cecum to transverse colon with synthetic substitute, percutaneous endoscopic approach
0D1H4JM	Bypass cecum to descending colon with synthetic substitute, percutaneous endoscopic approach
0D1H4JN	Bypass cecum to sigmoid colon with synthetic substitute, percutaneous endoscopic approach
0D1H4JP	Bypass cecum to rectum with synthetic substitute, percutaneous endoscopic approach
0D1H4K4	Bypass cecum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H4KH	Bypass cecum to cecum with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H4KK	Bypass cecum to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H4KL	Bypass cecum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H4KM	Bypass cecum to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H4KN	Bypass cecum to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach
0XYK0Z0	Transplantation of left hand, allogeneic, open approach
0XYK0Z1	Transplantation of left hand, syngeneic, open approach
0Y0007Z	Alteration of right buttock with autologous tissue substitute, open approach
0Y000JZ	Alteration of right buttock with synthetic substitute, open approach
0Y000KZ	Alteration of right buttock with nonautologous tissue substitute, open approach
0Y000ZZ	Alteration of right buttock, open approach
0Y0037Z	Alteration of right buttock with autologous tissue substitute, percutaneous approach
0Y003JZ	Alteration of right buttock with synthetic substitute, percutaneous approach
0Y003KZ	Alteration of right buttock with nonautologous tissue substitute, percutaneous approach
0Y003ZZ	Alteration of right buttock, percutaneous approach
0Y0047Z	Alteration of right buttock with autologous tissue substitute, percutaneous endoscopic approach
0Y004JZ	Alteration of right buttock with synthetic substitute, percutaneous endoscopic approach
0Y004KZ	Alteration of right buttock with nonautologous tissue substitute, percutaneous endoscopic approach
0Y004ZZ	Alteration of right buttock, percutaneous endoscopic approach
0Y0107Z	Alteration of left buttock with autologous tissue substitute, open approach

0D1H4KP	Bypass cecum to rectum with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H4Z4	Bypass cecum to cutaneous, percutaneous endoscopic approach
0D1H4ZH	Bypass cecum to cecum, percutaneous endoscopic approach
0D1H4ZK	Bypass cecum to ascending colon, percutaneous endoscopic approach
0D1H4ZL	Bypass cecum to transverse colon, percutaneous endoscopic approach
0D1H4ZM	Bypass cecum to descending colon, percutaneous endoscopic approach
0D1H4ZN	Bypass cecum to sigmoid colon, percutaneous endoscopic approach
0D1H4ZP	Bypass cecum to rectum, percutaneous endoscopic approach
0D1H874	Bypass cecum to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H87H	Bypass cecum to cecum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H87K	Bypass cecum to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H87L	Bypass cecum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H87M	Bypass cecum to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H87N	Bypass cecum to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H87P	Bypass cecum to rectum with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H8J4	Bypass cecum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic
0Y010JZ	Alteration of left buttock with synthetic substitute, open approach
0Y010KZ	Alteration of left buttock with nonautologous tissue substitute, open approach
0Y010ZZ	Alteration of left buttock, open approach
0Y0137Z	Alteration of left buttock with autologous tissue substitute, percutaneous approach
0Y013JZ	Alteration of left buttock with synthetic substitute, percutaneous approach
0Y013KZ	Alteration of left buttock with nonautologous tissue substitute, percutaneous approach
0Y013ZZ	Alteration of left buttock, percutaneous approach
0Y0147Z	Alteration of left buttock with autologous tissue substitute, percutaneous endoscopic approach
0Y014JZ	Alteration of left buttock with synthetic substitute, percutaneous endoscopic approach
0Y014KZ	Alteration of left buttock with nonautologous tissue substitute, percutaneous endoscopic approach
0Y014ZZ	Alteration of left buttock, percutaneous endoscopic approach
0Y0907Z	Alteration of right lower extremity with autologous tissue substitute, open approach
0Y090JZ	Alteration of right lower extremity with synthetic substitute, open approach
0Y090KZ	Alteration of right lower extremity with nonautologous tissue substitute, open approach
0Y090ZZ	Alteration of right lower extremity, open approach
0Y0937Z	Alteration of right lower extremity with autologous tissue substitute, percutaneous approach

0D1H8JH	Bypass cecum to cecum with synthetic substitute, via natural or artificial opening endoscopic	0Y093JZ	Alteration of right lower extremity with synthetic substitute, percutaneous approach
0D1H8JK	Bypass cecum to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0Y093KZ	Alteration of right lower extremity with nonautologous tissue substitute, percutaneous approach
0D1H8JL	Bypass cecum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0Y093ZZ	Alteration of right lower extremity, percutaneous approach
0D1H8JM	Bypass cecum to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0Y0947Z	Alteration of right lower extremity with autologous tissue substitute, percutaneous endoscopic approach
0D1H8JN	Bypass cecum to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0Y094JZ	Alteration of right lower extremity with synthetic substitute, percutaneous endoscopic approach
0D1H8JP	Bypass cecum to rectum with synthetic substitute, via natural or artificial opening endoscopic	0Y094KZ	Alteration of right lower extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H8K4	Bypass cecum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y094ZZ	Alteration of right lower extremity, percutaneous endoscopic approach
0D1H8KH	Bypass cecum to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0B07Z	Alteration of left lower extremity with autologous tissue substitute, open approach
0D1H8KK	Bypass cecum to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0B0JZ	Alteration of left lower extremity with synthetic substitute, open approach
0D1H8KL	Bypass cecum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0B0KZ	Alteration of left lower extremity with nonautologous tissue substitute, open approach
0D1H8KM	Bypass cecum to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0B0ZZ	Alteration of left lower extremity, open approach
0D1H8KN	Bypass cecum to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0B37Z	Alteration of left lower extremity with autologous tissue substitute, percutaneous approach
0D1H8KP	Bypass cecum to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0B3JZ	Alteration of left lower extremity with synthetic substitute, percutaneous approach
0D1H8Z4	Bypass cecum to cutaneous, via natural or artificial opening endoscopic	0Y0B3KZ	Alteration of left lower extremity with nonautologous tissue substitute, percutaneous approach
0D1H8ZH	Bypass cecum to cecum, via natural or artificial opening endoscopic	0Y0B3ZZ	Alteration of left lower extremity, percutaneous approach

0D1H8ZK	Bypass cecum to ascending colon, via natural or artificial opening endoscopic
0D1H8ZL	Bypass cecum to transverse colon, via natural or artificial opening endoscopic
0D1H8ZM	Bypass cecum to descending colon, via natural or artificial opening endoscopic
0D1H8ZN	Bypass cecum to sigmoid colon, via natural or artificial opening endoscopic
0D1H8ZP	Bypass cecum to rectum, via natural or artificial opening endoscopic
0D1K074	Bypass ascending colon to cutaneous with autologous tissue substitute, open approach
0D1K07K	Bypass ascending colon to ascending colon with autologous tissue substitute, open approach
0D1K07L	Bypass ascending colon to transverse colon with autologous tissue substitute, open approach
0D1K07M	Bypass ascending colon to descending colon with autologous tissue substitute, open approach
0D1K07N	Bypass ascending colon to sigmoid colon with autologous tissue substitute, open approach
0D1K07P	Bypass ascending colon to rectum with autologous tissue substitute, open approach
0D1K0J4	Bypass ascending colon to cutaneous with synthetic substitute, open approach
0D1K0JK	Bypass ascending colon to ascending colon with synthetic substitute, open approach
0D1K0JL	Bypass ascending colon to transverse colon with synthetic substitute, open approach
0D1K0JM	Bypass ascending colon to descending colon with synthetic substitute, open approach
0Y0B47Z	Alteration of left lower extremity with autologous tissue substitute, percutaneous endoscopic approach
0Y0B4JZ	Alteration of left lower extremity with synthetic substitute, percutaneous endoscopic approach
0Y0B4KZ	Alteration of left lower extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0Y0B4ZZ	Alteration of left lower extremity, percutaneous endoscopic approach
0Y0C07Z	Alteration of right upper leg with autologous tissue substitute, open approach
0Y0C0JZ	Alteration of right upper leg with synthetic substitute, open approach
0Y0C0KZ	Alteration of right upper leg with nonautologous tissue substitute, open approach
0Y0C0ZZ	Alteration of right upper leg, open approach
0Y0C37Z	Alteration of right upper leg with autologous tissue substitute, percutaneous approach
0Y0C3JZ	Alteration of right upper leg with synthetic substitute, percutaneous approach
0Y0C3KZ	Alteration of right upper leg with nonautologous tissue substitute, percutaneous approach
0Y0C3ZZ	Alteration of right upper leg, percutaneous approach
0Y0C47Z	Alteration of right upper leg with autologous tissue substitute, percutaneous endoscopic approach
0Y0C4JZ	Alteration of right upper leg with synthetic substitute, percutaneous endoscopic approach
0Y0C4KZ	Alteration of right upper leg with nonautologous tissue substitute, percutaneous endoscopic approach

0D1K0JN	Bypass ascending colon to sigmoid colon with synthetic substitute, open approach	0Y0C4ZZ	Alteration of right upper leg, percutaneous endoscopic approach
0D1K0JP	Bypass ascending colon to rectum with synthetic substitute, open approach	0Y0D07Z	Alteration of left upper leg with autologous tissue substitute, open approach
0D1K0K4	Bypass ascending colon to cutaneous with nonautologous tissue substitute, open approach	0Y0D0JZ	Alteration of left upper leg with synthetic substitute, open approach
0D1K0KK	Bypass ascending colon to ascending colon with nonautologous tissue substitute, open approach	0Y0D0KZ	Alteration of left upper leg with nonautologous tissue substitute, open approach
0D1K0KL	Bypass ascending colon to transverse colon with nonautologous tissue substitute, open approach	0Y0D0ZZ	Alteration of left upper leg, open approach
0D1K0KM	Bypass ascending colon to descending colon with nonautologous tissue substitute, open approach	0Y0D37Z	Alteration of left upper leg with autologous tissue substitute, percutaneous approach
0D1K0KN	Bypass ascending colon to sigmoid colon with nonautologous tissue substitute, open approach	0Y0D3JZ	Alteration of left upper leg with synthetic substitute, percutaneous approach
0D1K0KP	Bypass ascending colon to rectum with nonautologous tissue substitute, open approach	0Y0D3KZ	Alteration of left upper leg with nonautologous tissue substitute, percutaneous approach
0D1K0Z4	Bypass ascending colon to cutaneous, open approach	0Y0D3ZZ	Alteration of left upper leg, percutaneous approach
0D1K0ZK	Bypass ascending colon to ascending colon, open approach	0Y0D47Z	Alteration of left upper leg with autologous tissue substitute, percutaneous endoscopic approach
0D1K0ZL	Bypass ascending colon to transverse colon, open approach	0Y0D4JZ	Alteration of left upper leg with synthetic substitute, percutaneous endoscopic approach
0D1K0ZM	Bypass ascending colon to descending colon, open approach	0Y0D4KZ	Alteration of left upper leg with nonautologous tissue substitute, percutaneous endoscopic approach
0D1K0ZN	Bypass ascending colon to sigmoid colon, open approach	0Y0D4ZZ	Alteration of left upper leg, percutaneous endoscopic approach
0D1K0ZP	Bypass ascending colon to rectum, open approach	0Y0F07Z	Alteration of right knee region with autologous tissue substitute, open approach
0D1K3J4	Bypass ascending colon to cutaneous with synthetic substitute, percutaneous approach	0Y0F0JZ	Alteration of right knee region with synthetic substitute, open approach
0D1K474	Bypass ascending colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0Y0F0KZ	Alteration of right knee region with nonautologous tissue substitute, open approach

0D1K47K	Bypass ascending colon to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0Y0F0ZZ	Alteration of right knee region, open approach
0D1K47L	Bypass ascending colon to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0Y0F37Z	Alteration of right knee region with autologous tissue substitute, percutaneous approach
0D1K47M	Bypass ascending colon to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0Y0F3JZ	Alteration of right knee region with synthetic substitute, percutaneous approach
0D1K47N	Bypass ascending colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0Y0F3KZ	Alteration of right knee region with nonautologous tissue substitute, percutaneous approach
0D1K47P	Bypass ascending colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0Y0F3ZZ	Alteration of right knee region, percutaneous approach
0D1K4J4	Bypass ascending colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0Y0F47Z	Alteration of right knee region with autologous tissue substitute, percutaneous endoscopic approach
0D1K4JK	Bypass ascending colon to ascending colon with synthetic substitute, percutaneous endoscopic approach	0Y0F4JZ	Alteration of right knee region with synthetic substitute, percutaneous endoscopic approach
0D1K4JL	Bypass ascending colon to transverse colon with synthetic substitute, percutaneous endoscopic approach	0Y0F4KZ	Alteration of right knee region with nonautologous tissue substitute, percutaneous endoscopic approach
0D1K4JM	Bypass ascending colon to descending colon with synthetic substitute, percutaneous endoscopic approach	0Y0F4ZZ	Alteration of right knee region, percutaneous endoscopic approach
0D1K4JN	Bypass ascending colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0Y0G07Z	Alteration of left knee region with autologous tissue substitute, open approach
0D1K4JP	Bypass ascending colon to rectum with synthetic substitute, percutaneous endoscopic approach	0Y0G0JZ	Alteration of left knee region with synthetic substitute, open approach
0D1K4K4	Bypass ascending colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0Y0G0KZ	Alteration of left knee region with nonautologous tissue substitute, open approach
0D1K4KK	Bypass ascending colon to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y0G0ZZ	Alteration of left knee region, open approach
0D1K4KL	Bypass ascending colon to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y0G37Z	Alteration of left knee region with autologous tissue substitute, percutaneous approach

0D1K4KM	Bypass ascending colon to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y0G3JZ	Alteration of left knee region with synthetic substitute, percutaneous approach
0D1K4KN	Bypass ascending colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y0G3KZ	Alteration of left knee region with nonautologous tissue substitute, percutaneous approach
0D1K4KP	Bypass ascending colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0Y0G3ZZ	Alteration of left knee region, percutaneous approach
0D1K4Z4	Bypass ascending colon to cutaneous, percutaneous endoscopic approach	0Y0G47Z	Alteration of left knee region with autologous tissue substitute, percutaneous endoscopic approach
0D1K4ZK	Bypass ascending colon to ascending colon, percutaneous endoscopic approach	0Y0G4JZ	Alteration of left knee region with synthetic substitute, percutaneous endoscopic approach
0D1K4ZL	Bypass ascending colon to transverse colon, percutaneous endoscopic approach	0Y0G4KZ	Alteration of left knee region with nonautologous tissue substitute, percutaneous endoscopic approach
0D1K4ZM	Bypass ascending colon to descending colon, percutaneous endoscopic approach	0Y0G4ZZ	Alteration of left knee region, percutaneous endoscopic approach
0D1K4ZN	Bypass ascending colon to sigmoid colon, percutaneous endoscopic approach	0Y0H07Z	Alteration of right lower leg with autologous tissue substitute, open approach
0D1K4ZP	Bypass ascending colon to rectum, percutaneous endoscopic approach	0Y0H0JZ	Alteration of right lower leg with synthetic substitute, open approach
0D1K874	Bypass ascending colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0Y0H0KZ	Alteration of right lower leg with nonautologous tissue substitute, open approach
0D1K87K	Bypass ascending colon to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y0H0ZZ	Alteration of right lower leg, open approach
0D1K87L	Bypass ascending colon to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y0H37Z	Alteration of right lower leg with autologous tissue substitute, percutaneous approach
0D1K87M	Bypass ascending colon to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y0H3JZ	Alteration of right lower leg with synthetic substitute, percutaneous approach

0D1K87N	Bypass ascending colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y0H3KZ	Alteration of right lower leg with nonautologous tissue substitute, percutaneous approach
0D1K87P	Bypass ascending colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0Y0H3ZZ	Alteration of right lower leg, percutaneous approach
0D1K8J4	Bypass ascending colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0Y0H47Z	Alteration of right lower leg with autologous tissue substitute, percutaneous endoscopic approach
0D1K8JK	Bypass ascending colon to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0Y0H4JZ	Alteration of right lower leg with synthetic substitute, percutaneous endoscopic approach
0D1K8JL	Bypass ascending colon to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0Y0H4KZ	Alteration of right lower leg with nonautologous tissue substitute, percutaneous endoscopic approach
0D1K8JM	Bypass ascending colon to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0Y0H4ZZ	Alteration of right lower leg, percutaneous endoscopic approach
0D1K8JN	Bypass ascending colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0Y0J07Z	Alteration of left lower leg with autologous tissue substitute, open approach
0D1K8JP	Bypass ascending colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0Y0J0JZ	Alteration of left lower leg with synthetic substitute, open approach
0D1K8K4	Bypass ascending colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0J0KZ	Alteration of left lower leg with nonautologous tissue substitute, open approach
0D1K8KK	Bypass ascending colon to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0J0ZZ	Alteration of left lower leg, open approach
0D1K8KL	Bypass ascending colon to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0J37Z	Alteration of left lower leg with autologous tissue substitute, percutaneous approach
0D1K8KM	Bypass ascending colon to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0J3JZ	Alteration of left lower leg with synthetic substitute, percutaneous approach
0D1K8KN	Bypass ascending colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0J3KZ	Alteration of left lower leg with nonautologous tissue substitute, percutaneous approach

0D1K8KP	Bypass ascending colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y0J3ZZ	Alteration of left lower leg, percutaneous approach
0D1K8Z4	Bypass ascending colon to cutaneous, via natural or artificial opening endoscopic	0Y0J47Z	Alteration of left lower leg with autologous tissue substitute, percutaneous endoscopic approach
0D1K8ZK	Bypass ascending colon to ascending colon, via natural or artificial opening endoscopic	0Y0J4JZ	Alteration of left lower leg with synthetic substitute, percutaneous endoscopic approach
0D1K8ZL	Bypass ascending colon to transverse colon, via natural or artificial opening endoscopic	0Y0J4KZ	Alteration of left lower leg with nonautologous tissue substitute, percutaneous endoscopic approach
0D1K8ZM	Bypass ascending colon to descending colon, via natural or artificial opening endoscopic	0Y0J4ZZ	Alteration of left lower leg, percutaneous endoscopic approach
0D1K8ZN	Bypass ascending colon to sigmoid colon, via natural or artificial opening endoscopic	0Y0K07Z	Alteration of right ankle region with autologous tissue substitute, open approach
0D1K8ZP	Bypass ascending colon to rectum, via natural or artificial opening endoscopic	0Y0K0JZ	Alteration of right ankle region with synthetic substitute, open approach
0D1L074	Bypass transverse colon to cutaneous with autologous tissue substitute, open approach	0Y0K0KZ	Alteration of right ankle region with nonautologous tissue substitute, open approach
0D1L07L	Bypass transverse colon to transverse colon with autologous tissue substitute, open approach	0Y0K0ZZ	Alteration of right ankle region, open approach
0D1L07M	Bypass transverse colon to descending colon with autologous tissue substitute, open approach	0Y0K37Z	Alteration of right ankle region with autologous tissue substitute, percutaneous approach
0D1L07N	Bypass transverse colon to sigmoid colon with autologous tissue substitute, open approach	0Y0K3JZ	Alteration of right ankle region with synthetic substitute, percutaneous approach
0D1L07P	Bypass transverse colon to rectum with autologous tissue substitute, open approach	0Y0K3KZ	Alteration of right ankle region with nonautologous tissue substitute, percutaneous approach
0D1L0J4	Bypass transverse colon to cutaneous with synthetic substitute, open approach	0Y0K3ZZ	Alteration of right ankle region, percutaneous approach
0D1L0JL	Bypass transverse colon to transverse colon with synthetic substitute, open approach	0Y0K47Z	Alteration of right ankle region with autologous tissue substitute, percutaneous endoscopic approach
0D1L0JM	Bypass transverse colon to descending colon with synthetic substitute, open approach	0Y0K4JZ	Alteration of right ankle region with synthetic substitute, percutaneous endoscopic approach

0D1L0JN	Bypass transverse colon to sigmoid colon with synthetic substitute, open approach	0Y0K4KZ	Alteration of right ankle region with nonautologous tissue substitute, percutaneous endoscopic approach
0D1L0JP	Bypass transverse colon to rectum with synthetic substitute, open approach	0Y0K4ZZ	Alteration of right ankle region, percutaneous endoscopic approach
0D1L0K4	Bypass transverse colon to cutaneous with nonautologous tissue substitute, open approach	0Y0L07Z	Alteration of left ankle region with autologous tissue substitute, open approach
0D1L0KL	Bypass transverse colon to transverse colon with nonautologous tissue substitute, open approach	0Y0L0JZ	Alteration of left ankle region with synthetic substitute, open approach
0D1L0KM	Bypass transverse colon to descending colon with nonautologous tissue substitute, open approach	0Y0L0KZ	Alteration of left ankle region with nonautologous tissue substitute, open approach
0D1L0KN	Bypass transverse colon to sigmoid colon with nonautologous tissue substitute, open approach	0Y0L0ZZ	Alteration of left ankle region, open approach
0D1L0KP	Bypass transverse colon to rectum with nonautologous tissue substitute, open approach	0Y0L37Z	Alteration of left ankle region with autologous tissue substitute, percutaneous approach
0D1L0Z4	Bypass transverse colon to cutaneous, open approach	0Y0L3JZ	Alteration of left ankle region with synthetic substitute, percutaneous approach
0D1L0ZL	Bypass transverse colon to transverse colon, open approach	0Y0L3KZ	Alteration of left ankle region with nonautologous tissue substitute, percutaneous approach
0D1L0ZM	Bypass transverse colon to descending colon, open approach	0Y0L3ZZ	Alteration of left ankle region, percutaneous approach
0D1L0ZN	Bypass transverse colon to sigmoid colon, open approach	0Y0L47Z	Alteration of left ankle region with autologous tissue substitute, percutaneous endoscopic approach
0D1L0ZP	Bypass transverse colon to rectum, open approach	0Y0L4JZ	Alteration of left ankle region with synthetic substitute, percutaneous endoscopic approach
0D1L3J4	Bypass transverse colon to cutaneous with synthetic substitute, percutaneous approach	0Y0L4KZ	Alteration of left ankle region with nonautologous tissue substitute, percutaneous endoscopic approach
0D1L474	Bypass transverse colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0Y0L4ZZ	Alteration of left ankle region, percutaneous endoscopic approach
0D1L47L	Bypass transverse colon to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0Y300ZZ	Control bleeding in right buttock, open approach

0D1L47M	Bypass transverse colon to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0Y303ZZ	Control bleeding in right buttock, percutaneous approach
0D1L47N	Bypass transverse colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0Y304ZZ	Control bleeding in right buttock, percutaneous endoscopic approach
0D1L47P	Bypass transverse colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0Y310ZZ	Control bleeding in left buttock, open approach
0D1L4J4	Bypass transverse colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0Y313ZZ	Control bleeding in left buttock, percutaneous approach
0D1L4JL	Bypass transverse colon to transverse colon with synthetic substitute, percutaneous endoscopic approach	0Y314ZZ	Control bleeding in left buttock, percutaneous endoscopic approach
0D1L4JM	Bypass transverse colon to descending colon with synthetic substitute, percutaneous endoscopic approach	0Y350ZZ	Control bleeding in right inguinal region, open approach
0D1L4JN	Bypass transverse colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0Y353ZZ	Control bleeding in right inguinal region, percutaneous approach
0D1L4JP	Bypass transverse colon to rectum with synthetic substitute, percutaneous endoscopic approach	0Y354ZZ	Control bleeding in right inguinal region, percutaneous endoscopic approach
0D1L4K4	Bypass transverse colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0Y360ZZ	Control bleeding in left inguinal region, open approach
0D1L4KL	Bypass transverse colon to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y363ZZ	Control bleeding in left inguinal region, percutaneous approach
0D1L4KM	Bypass transverse colon to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y364ZZ	Control bleeding in left inguinal region, percutaneous endoscopic approach
0D1L4KN	Bypass transverse colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y370ZZ	Control bleeding in right femoral region, open approach
0D1L4KP	Bypass transverse colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0Y373ZZ	Control bleeding in right femoral region, percutaneous approach
0D1L4Z4	Bypass transverse colon to cutaneous, percutaneous endoscopic approach	0Y374ZZ	Control bleeding in right femoral region, percutaneous endoscopic approach

0D1L4ZL	Bypass transverse colon to transverse colon, percutaneous endoscopic approach	0Y380ZZ	Control bleeding in left femoral region, open approach
0D1L4ZM	Bypass transverse colon to descending colon, percutaneous endoscopic approach	0Y383ZZ	Control bleeding in left femoral region, percutaneous approach
0D1L4ZN	Bypass transverse colon to sigmoid colon, percutaneous endoscopic approach	0Y384ZZ	Control bleeding in left femoral region, percutaneous endoscopic approach
0D1L4ZP	Bypass transverse colon to rectum, percutaneous endoscopic approach	0Y390ZZ	Control bleeding in right lower extremity, open approach
0D1L874	Bypass transverse colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0Y393ZZ	Control bleeding in right lower extremity, percutaneous approach
0D1L87L	Bypass transverse colon to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y394ZZ	Control bleeding in right lower extremity, percutaneous endoscopic approach
0D1L87M	Bypass transverse colon to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y3B0ZZ	Control bleeding in left lower extremity, open approach
0D1L87N	Bypass transverse colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y3B3ZZ	Control bleeding in left lower extremity, percutaneous approach
0D1L87P	Bypass transverse colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0Y3B4ZZ	Control bleeding in left lower extremity, percutaneous endoscopic approach
0D1L8J4	Bypass transverse colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0Y3C0ZZ	Control bleeding in right upper leg, open approach
0D1L8JL	Bypass transverse colon to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0Y3C3ZZ	Control bleeding in right upper leg, percutaneous approach
0D1L8JM	Bypass transverse colon to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0Y3C4ZZ	Control bleeding in right upper leg, percutaneous endoscopic approach
0D1L8JN	Bypass transverse colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0Y3D0ZZ	Control bleeding in left upper leg, open approach
0D1L8JP	Bypass transverse colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0Y3D3ZZ	Control bleeding in left upper leg, percutaneous approach

0D1L8K4	Bypass transverse colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y3D4ZZ	Control bleeding in left upper leg, percutaneous endoscopic approach
0D1L8KL	Bypass transverse colon to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y3F0ZZ	Control bleeding in right knee region, open approach
0D1L8KM	Bypass transverse colon to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y3F3ZZ	Control bleeding in right knee region, percutaneous approach
0D1L8KN	Bypass transverse colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y3F4ZZ	Control bleeding in right knee region, percutaneous endoscopic approach
0D1L8KP	Bypass transverse colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y3G0ZZ	Control bleeding in left knee region, open approach
0D1L8Z4	Bypass transverse colon to cutaneous, via natural or artificial opening endoscopic	0Y3G3ZZ	Control bleeding in left knee region, percutaneous approach
0D1L8ZL	Bypass transverse colon to transverse colon, via natural or artificial opening endoscopic	0Y3G4ZZ	Control bleeding in left knee region, percutaneous endoscopic approach
0D1L8ZM	Bypass transverse colon to descending colon, via natural or artificial opening endoscopic	0Y3H0ZZ	Control bleeding in right lower leg, open approach
0D1L8ZN	Bypass transverse colon to sigmoid colon, via natural or artificial opening endoscopic	0Y3H3ZZ	Control bleeding in right lower leg, percutaneous approach
0D1L8ZP	Bypass transverse colon to rectum, via natural or artificial opening endoscopic	0Y3H4ZZ	Control bleeding in right lower leg, percutaneous endoscopic approach
0D1M074	Bypass descending colon to cutaneous with autologous tissue substitute, open approach	0Y3J0ZZ	Control bleeding in left lower leg, open approach
0D1M07M	Bypass descending colon to descending colon with autologous tissue substitute, open approach	0Y3J3ZZ	Control bleeding in left lower leg, percutaneous approach
0D1M07N	Bypass descending colon to sigmoid colon with autologous tissue substitute, open approach	0Y3J4ZZ	Control bleeding in left lower leg, percutaneous endoscopic approach
0D1M07P	Bypass descending colon to rectum with autologous tissue substitute, open approach	0Y3K0ZZ	Control bleeding in right ankle region, open approach

0D1M0J4	Bypass descending colon to cutaneous with synthetic substitute, open approach	0Y3K3ZZ	Control bleeding in right ankle region, percutaneous approach
0D1M0JM	Bypass descending colon to descending colon with synthetic substitute, open approach	0Y3K4ZZ	Control bleeding in right ankle region, percutaneous endoscopic approach
0D1M0JN	Bypass descending colon to sigmoid colon with synthetic substitute, open approach	0Y3L0ZZ	Control bleeding in left ankle region, open approach
0D1M0JP	Bypass descending colon to rectum with synthetic substitute, open approach	0Y3L3ZZ	Control bleeding in left ankle region, percutaneous approach
0D1M0K4	Bypass descending colon to cutaneous with nonautologous tissue substitute, open approach	0Y3L4ZZ	Control bleeding in left ankle region, percutaneous endoscopic approach
0D1M0KM	Bypass descending colon to descending colon with nonautologous tissue substitute, open approach	0Y3M0ZZ	Control bleeding in right foot, open approach
0D1M0KN	Bypass descending colon to sigmoid colon with nonautologous tissue substitute, open approach	0Y3M3ZZ	Control bleeding in right foot, percutaneous approach
0D1M0KP	Bypass descending colon to rectum with nonautologous tissue substitute, open approach	0Y3M4ZZ	Control bleeding in right foot, percutaneous endoscopic approach
0D1M0Z4	Bypass descending colon to cutaneous, open approach	0Y3N0ZZ	Control bleeding in left foot, open approach
0D1M0ZM	Bypass descending colon to descending colon, open approach	0Y3N3ZZ	Control bleeding in left foot, percutaneous approach
0D1M0ZN	Bypass descending colon to sigmoid colon, open approach	0Y3N4ZZ	Control bleeding in left foot, percutaneous endoscopic approach
0D1M0ZP	Bypass descending colon to rectum, open approach	0Y620ZZ	Detachment at right hindquarter, open approach
0D1M3J4	Bypass descending colon to cutaneous with synthetic substitute, percutaneous approach	0Y630ZZ	Detachment at left hindquarter, open approach
0D1M474	Bypass descending colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0Y640ZZ	Detachment at bilateral hindquarter, open approach
0D1M47M	Bypass descending colon to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0Y670ZZ	Detachment at right femoral region, open approach
0D1M47N	Bypass descending colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0Y680ZZ	Detachment at left femoral region, open approach

0D1M47P	Bypass descending colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0Y6C0Z1	Detachment at right upper leg, high, open approach
0D1M4J4	Bypass descending colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0Y6C0Z2	Detachment at right upper leg, mid, open approach
0D1M4JM	Bypass descending colon to descending colon with synthetic substitute, percutaneous endoscopic approach	0Y6C0Z3	Detachment at right upper leg, low, open approach
0D1M4JN	Bypass descending colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0Y6D0Z1	Detachment at left upper leg, high, open approach
0D1M4JP	Bypass descending colon to rectum with synthetic substitute, percutaneous endoscopic approach	0Y6D0Z2	Detachment at left upper leg, mid, open approach
0D1M4K4	Bypass descending colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6D0Z3	Detachment at left upper leg, low, open approach
0D1M4KM	Bypass descending colon to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6F0ZZ	Detachment at right knee region, open approach
0D1M4KN	Bypass descending colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6G0ZZ	Detachment at left knee region, open approach
0D1M4KP	Bypass descending colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6H0Z1	Detachment at right lower leg, high, open approach
0D1M4Z4	Bypass descending colon to cutaneous, percutaneous endoscopic approach	0Y6H0Z2	Detachment at right lower leg, mid, open approach
0D1M4ZM	Bypass descending colon to descending colon, percutaneous endoscopic approach	0Y6H0Z3	Detachment at right lower leg, low, open approach
0D1M4ZN	Bypass descending colon to sigmoid colon, percutaneous endoscopic approach	0Y6J0Z1	Detachment at left lower leg, high, open approach
0D1M4ZP	Bypass descending colon to rectum, percutaneous endoscopic approach	0Y6J0Z2	Detachment at left lower leg, mid, open approach
0D1M874	Bypass descending colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6J0Z3	Detachment at left lower leg, low, open approach

0D1M87M	Bypass descending colon to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0Z0	Detachment at right foot, complete, open approach
0D1M87N	Bypass descending colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0Z4	Detachment at right foot, complete 1st ray, open approach
0D1M87P	Bypass descending colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0Z5	Detachment at right foot, complete 2nd ray, open approach
0D1M8J4	Bypass descending colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0Y6M0Z6	Detachment at right foot, complete 3rd ray, open approach
0D1M8JM	Bypass descending colon to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0Y6M0Z7	Detachment at right foot, complete 4th ray, open approach
0D1M8JN	Bypass descending colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0Y6M0Z8	Detachment at right foot, complete 5th ray, open approach
0D1M8JP	Bypass descending colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0Y6M0Z9	Detachment at right foot, partial 1st ray, open approach
0D1M8K4	Bypass descending colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0ZB	Detachment at right foot, partial 2nd ray, open approach
0D1M8KM	Bypass descending colon to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0ZC	Detachment at right foot, partial 3rd ray, open approach
0D1M8KN	Bypass descending colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0ZD	Detachment at right foot, partial 4th ray, open approach
0D1M8KP	Bypass descending colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0Y6M0ZF	Detachment at right foot, partial 5th ray, open approach
0D1M8Z4	Bypass descending colon to cutaneous, via natural or artificial opening endoscopic	0Y6N0Z0	Detachment at left foot, complete, open approach
0D1M8ZM	Bypass descending colon to descending colon, via natural or artificial opening endoscopic	0Y6N0Z4	Detachment at left foot, complete 1st ray, open approach

0D1M8ZN	Bypass descending colon to sigmoid colon, via natural or artificial opening endoscopic
0D1M8ZP	Bypass descending colon to rectum, via natural or artificial opening endoscopic
0D1N074	Bypass sigmoid colon to cutaneous with autologous tissue substitute, open approach
0D1N07N	Bypass sigmoid colon to sigmoid colon with autologous tissue substitute, open approach
0D1N07P	Bypass sigmoid colon to rectum with autologous tissue substitute, open approach
0D1N0J4	Bypass sigmoid colon to cutaneous with synthetic substitute, open approach
0D1N0JN	Bypass sigmoid colon to sigmoid colon with synthetic substitute, open approach
0D1N0JP	Bypass sigmoid colon to rectum with synthetic substitute, open approach
0D1N0K4	Bypass sigmoid colon to cutaneous with nonautologous tissue substitute, open approach
0D1N0KN	Bypass sigmoid colon to sigmoid colon with nonautologous tissue substitute, open approach
0D1N0KP	Bypass sigmoid colon to rectum with nonautologous tissue substitute, open approach
0D1N0Z4	Bypass sigmoid colon to cutaneous, open approach
0D1N0ZN	Bypass sigmoid colon to sigmoid colon, open approach
0D1N0ZP	Bypass sigmoid colon to rectum, open approach
0D1N3J4	Bypass sigmoid colon to cutaneous with synthetic substitute, percutaneous approach
0D1N474	Bypass sigmoid colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
0Y6N0Z5	Detachment at left foot, complete 2nd ray, open approach
0Y6N0Z6	Detachment at left foot, complete 3rd ray, open approach
0Y6N0Z7	Detachment at left foot, complete 4th ray, open approach
0Y6N0Z8	Detachment at left foot, complete 5th ray, open approach
0Y6N0Z9	Detachment at left foot, partial 1st ray, open approach
0Y6N0ZB	Detachment at left foot, partial 2nd ray, open approach
0Y6N0ZC	Detachment at left foot, partial 3rd ray, open approach
0Y6N0ZD	Detachment at left foot, partial 4th ray, open approach
0Y6N0ZF	Detachment at left foot, partial 5th ray, open approach
0Y6P0Z0	Detachment at right 1st toe, complete, open approach
0Y6P0Z1	Detachment at right 1st toe, high, open approach
0Y6P0Z2	Detachment at right 1st toe, mid, open approach
0Y6P0Z3	Detachment at right 1st toe, low, open approach
0Y6Q0Z0	Detachment at left 1st toe, complete, open approach
0Y6Q0Z1	Detachment at left 1st toe, high, open approach
0Y6Q0Z2	Detachment at left 1st toe, mid, open approach

0D1N47N	Bypass sigmoid colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0Y6Q0Z3	Detachment at left 1st toe, low, open approach
0D1N47P	Bypass sigmoid colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0Y6R0Z0	Detachment at right 2nd toe, complete, open approach
0D1N4J4	Bypass sigmoid colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0Y6R0Z1	Detachment at right 2nd toe, high, open approach
0D1N4JN	Bypass sigmoid colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0Y6R0Z2	Detachment at right 2nd toe, mid, open approach
0D1N4JP	Bypass sigmoid colon to rectum with synthetic substitute, percutaneous endoscopic approach	0Y6R0Z3	Detachment at right 2nd toe, low, open approach
0D1N4K4	Bypass sigmoid colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6S0Z0	Detachment at left 2nd toe, complete, open approach
0D1N4KN	Bypass sigmoid colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6S0Z1	Detachment at left 2nd toe, high, open approach
0D1N4KP	Bypass sigmoid colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0Y6S0Z2	Detachment at left 2nd toe, mid, open approach
0D1N4Z4	Bypass sigmoid colon to cutaneous, percutaneous endoscopic approach	0Y6S0Z3	Detachment at left 2nd toe, low, open approach
0D1N4ZN	Bypass sigmoid colon to sigmoid colon, percutaneous endoscopic approach	0Y6T0Z0	Detachment at right 3rd toe, complete, open approach
0D1N4ZP	Bypass sigmoid colon to rectum, percutaneous endoscopic approach	0Y6T0Z1	Detachment at right 3rd toe, high, open approach
0D1N874	Bypass sigmoid colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6T0Z2	Detachment at right 3rd toe, mid, open approach
0D1N87N	Bypass sigmoid colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6T0Z3	Detachment at right 3rd toe, low, open approach
0D1N87P	Bypass sigmoid colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0Y6U0Z0	Detachment at left 3rd toe, complete, open approach
0D1N8J4	Bypass sigmoid colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0Y6U0Z1	Detachment at left 3rd toe, high, open approach
0D1N8JN	Bypass sigmoid colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0Y6U0Z2	Detachment at left 3rd toe, mid, open approach

0D1N8JP	Bypass sigmoid colon to rectum with synthetic substitute, via natural or artificial opening endoscopic
0D1N8K4	Bypass sigmoid colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1N8KN	Bypass sigmoid colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1N8KP	Bypass sigmoid colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1N8Z4	Bypass sigmoid colon to cutaneous, via natural or artificial opening endoscopic
0D1N8ZN	Bypass sigmoid colon to sigmoid colon, via natural or artificial opening endoscopic
0D1N8ZP	Bypass sigmoid colon to rectum, via natural or artificial opening endoscopic
0D510ZZ	Destruction of upper esophagus, open approach
0D513ZZ	Destruction of upper esophagus, percutaneous approach
0D517ZZ	Destruction of upper esophagus, via natural or artificial opening
0D520ZZ	Destruction of middle esophagus, open approach
0D523ZZ	Destruction of middle esophagus, percutaneous approach
0D527ZZ	Destruction of middle esophagus, via natural or artificial opening
0D530ZZ	Destruction of lower esophagus, open approach
0D533ZZ	Destruction of lower esophagus, percutaneous approach
0D537ZZ	Destruction of lower esophagus, via natural or artificial opening
0D540ZZ	Destruction of esophagogastric junction, open approach
0D543ZZ	Destruction of esophagogastric junction, percutaneous approach
0D547ZZ	Destruction of esophagogastric junction, via natural or artificial opening
0Y6U0Z3	Detachment at left 3rd toe, low, open approach
0Y6V0Z0	Detachment at right 4th toe, complete, open approach
0Y6V0Z1	Detachment at right 4th toe, high, open approach
0Y6V0Z2	Detachment at right 4th toe, mid, open approach
0Y6V0Z3	Detachment at right 4th toe, low, open approach
0Y6W0Z0	Detachment at left 4th toe, complete, open approach
0Y6W0Z1	Detachment at left 4th toe, high, open approach
0Y6W0Z2	Detachment at left 4th toe, mid, open approach
0Y6W0Z3	Detachment at left 4th toe, low, open approach
0Y6X0Z0	Detachment at right 5th toe, complete, open approach
0Y6X0Z1	Detachment at right 5th toe, high, open approach
0Y6X0Z2	Detachment at right 5th toe, mid, open approach
0Y6X0Z3	Detachment at right 5th toe, low, open approach
0Y6Y0Z0	Detachment at left 5th toe, complete, open approach
0Y6Y0Z1	Detachment at left 5th toe, high, open approach
0Y6Y0Z2	Detachment at left 5th toe, mid, open approach
0Y6Y0Z3	Detachment at left 5th toe, low, open approach
0Y9500Z	Drainage of right inguinal region with drainage device, open approach
0Y950ZX	Drainage of right inguinal region, open approach, diagnostic

0D550ZZ	Destruction of esophagus, open approach	0Y950ZZ	Drainage of right inguinal region, open approach
0D553ZZ	Destruction of esophagus, percutaneous approach	0Y9540Z	Drainage of right inguinal region with drainage device, percutaneous endoscopic approach
0D557ZZ	Destruction of esophagus, via natural or artificial opening	0Y954ZX	Drainage of right inguinal region, percutaneous endoscopic approach, diagnostic
0D560ZZ	Destruction of stomach, open approach	0Y954ZZ	Drainage of right inguinal region, percutaneous endoscopic approach
0D563ZZ	Destruction of stomach, percutaneous approach	0Y9600Z	Drainage of left inguinal region with drainage device, open approach
0D567ZZ	Destruction of stomach, via natural or artificial opening	0Y960ZX	Drainage of left inguinal region, open approach, diagnostic
0D570ZZ	Destruction of stomach, pylorus, open approach	0Y960ZZ	Drainage of left inguinal region, open approach
0D573ZZ	Destruction of stomach, pylorus, percutaneous approach	0Y9640Z	Drainage of left inguinal region with drainage device, percutaneous endoscopic approach
0D577ZZ	Destruction of stomach, pylorus, via natural or artificial opening	0Y964ZX	Drainage of left inguinal region, percutaneous endoscopic approach, diagnostic
0D580ZZ	Destruction of small intestine, open approach	0Y964ZZ	Drainage of left inguinal region, percutaneous endoscopic approach
0D583ZZ	Destruction of small intestine, percutaneous approach	0YB00ZZ	Excision of right buttock, open approach
0D584ZZ	Destruction of small intestine, percutaneous endoscopic approach	0YB03ZZ	Excision of right buttock, percutaneous approach
0D587ZZ	Destruction of small intestine, via natural or artificial opening	0YB04ZZ	Excision of right buttock, percutaneous endoscopic approach
0D588ZZ	Destruction of small intestine, via natural or artificial opening endoscopic	0YB10ZZ	Excision of left buttock, open approach
0D590ZZ	Destruction of duodenum, open approach	0YB13ZZ	Excision of left buttock, percutaneous approach
0D593ZZ	Destruction of duodenum, percutaneous approach	0YB14ZZ	Excision of left buttock, percutaneous endoscopic approach
0D597ZZ	Destruction of duodenum, via natural or artificial opening	0YB50ZX	Excision of right inguinal region, open approach, diagnostic
0D5A0ZZ	Destruction of jejunum, open approach	0YB50ZZ	Excision of right inguinal region, open approach
0D5A3ZZ	Destruction of jejunum, percutaneous approach	0YB53ZX	Excision of right inguinal region, percutaneous approach, diagnostic
0D5A4ZZ	Destruction of jejunum, percutaneous endoscopic approach	0YB53ZZ	Excision of right inguinal region, percutaneous approach

0D5A7ZZ	Destruction of jejunum, via natural or artificial opening	0YB54ZX	Excision of right inguinal region, percutaneous endoscopic approach, diagnostic
0D5A8ZZ	Destruction of jejunum, via natural or artificial opening endoscopic	0YB54ZZ	Excision of right inguinal region, percutaneous endoscopic approach
0D5B0ZZ	Destruction of ileum, open approach	0YB60ZX	Excision of left inguinal region, open approach, diagnostic
0D5B3ZZ	Destruction of ileum, percutaneous approach	0YB60ZZ	Excision of left inguinal region, open approach
0D5B4ZZ	Destruction of ileum, percutaneous endoscopic approach	0YB63ZX	Excision of left inguinal region, percutaneous approach, diagnostic
0D5B7ZZ	Destruction of ileum, via natural or artificial opening	0YB63ZZ	Excision of left inguinal region, percutaneous approach
0D5B8ZZ	Destruction of ileum, via natural or artificial opening endoscopic	0YB64ZX	Excision of left inguinal region, percutaneous endoscopic approach, diagnostic
0D5C0ZZ	Destruction of ileocecal valve, open approach	0YB64ZZ	Excision of left inguinal region, percutaneous endoscopic approach
0D5C3ZZ	Destruction of ileocecal valve, percutaneous approach	0YB70ZX	Excision of right femoral region, open approach, diagnostic
0D5C4ZZ	Destruction of ileocecal valve, percutaneous endoscopic approach	0YB70ZZ	Excision of right femoral region, open approach
0D5C7ZZ	Destruction of ileocecal valve, via natural or artificial opening	0YB73ZX	Excision of right femoral region, percutaneous approach, diagnostic
0D5C8ZZ	Destruction of ileocecal valve, via natural or artificial opening endoscopic	0YB73ZZ	Excision of right femoral region, percutaneous approach
0D5E0ZZ	Destruction of large intestine, open approach	0YB74ZX	Excision of right femoral region, percutaneous endoscopic approach, diagnostic
0D5E3ZZ	Destruction of large intestine, percutaneous approach	0YB74ZZ	Excision of right femoral region, percutaneous endoscopic approach
0D5E7ZZ	Destruction of large intestine, via natural or artificial opening	0YB80ZX	Excision of left femoral region, open approach, diagnostic
0D5F0ZZ	Destruction of right large intestine, open approach	0YB80ZZ	Excision of left femoral region, open approach
0D5F3ZZ	Destruction of right large intestine, percutaneous approach	0YB83ZX	Excision of left femoral region, percutaneous approach, diagnostic
0D5F7ZZ	Destruction of right large intestine, via natural or artificial opening	0YB83ZZ	Excision of left femoral region, percutaneous approach
0D5G0ZZ	Destruction of left large intestine, open approach	0YB84ZX	Excision of left femoral region, percutaneous endoscopic approach, diagnostic
0D5G3ZZ	Destruction of left large intestine, percutaneous approach	0YB84ZZ	Excision of left femoral region, percutaneous endoscopic approach
0D5G7ZZ	Destruction of left large intestine, via natural or artificial opening	0YB90ZZ	Excision of right lower extremity, open approach

0D5H0ZZ	Destruction of cecum, open approach
0D5H3ZZ	Destruction of cecum, percutaneous approach
0D5H7ZZ	Destruction of cecum, via natural or artificial opening
0D5J0ZZ	Destruction of appendix, open approach
0D5J3ZZ	Destruction of appendix, percutaneous approach
0D5J4ZZ	Destruction of appendix, percutaneous endoscopic approach
0D5J7ZZ	Destruction of appendix, via natural or artificial opening
0D5J8ZZ	Destruction of appendix, via natural or artificial opening endoscopic
0D5K0ZZ	Destruction of ascending colon, open approach
0D5K3ZZ	Destruction of ascending colon, percutaneous approach
0D5K7ZZ	Destruction of ascending colon, via natural or artificial opening
0D5L0ZZ	Destruction of transverse colon, open approach
0D5L3ZZ	Destruction of transverse colon, percutaneous approach
0D5L7ZZ	Destruction of transverse colon, via natural or artificial opening
0D5M0ZZ	Destruction of descending colon, open approach
0D5M3ZZ	Destruction of descending colon, percutaneous approach
0D5M7ZZ	Destruction of descending colon, via natural or artificial opening
0D5N0ZZ	Destruction of sigmoid colon, open approach
0D5N3ZZ	Destruction of sigmoid colon, percutaneous approach
0D5N7ZZ	Destruction of sigmoid colon, via natural or artificial opening
0D5Q0ZZ	Destruction of anus, open approach
0D5Q3ZZ	Destruction of anus, percutaneous approach
0D5Q7ZZ	Destruction of anus, via natural or artificial opening
0YB93ZZ	Excision of right lower extremity, percutaneous approach
0YB94ZZ	Excision of right lower extremity, percutaneous endoscopic approach
0YBB0ZZ	Excision of left lower extremity, open approach
0YBB3ZZ	Excision of left lower extremity, percutaneous approach
0YBB4ZZ	Excision of left lower extremity, percutaneous endoscopic approach
0YBC0ZZ	Excision of right upper leg, open approach
0YBC3ZZ	Excision of right upper leg, percutaneous approach
0YBC4ZZ	Excision of right upper leg, percutaneous endoscopic approach
0YBD0ZZ	Excision of left upper leg, open approach
0YBD3ZZ	Excision of left upper leg, percutaneous approach
0YBD4ZZ	Excision of left upper leg, percutaneous endoscopic approach
0YBF0ZZ	Excision of right knee region, open approach
0YBF3ZZ	Excision of right knee region, percutaneous approach
0YBF4ZZ	Excision of right knee region, percutaneous endoscopic approach
0YBG0ZZ	Excision of left knee region, open approach
0YBG3ZZ	Excision of left knee region, percutaneous approach
0YBG4ZZ	Excision of left knee region, percutaneous endoscopic approach
0YBH0ZZ	Excision of right lower leg, open approach
0YBH3ZZ	Excision of right lower leg, percutaneous approach
0YBH4ZZ	Excision of right lower leg, percutaneous endoscopic approach
0YBJ0ZZ	Excision of left lower leg, open approach
0YBJ3ZZ	Excision of left lower leg, percutaneous approach
0YBJ4ZZ	Excision of left lower leg, percutaneous endoscopic approach

0D5QXZZ	Destruction of anus, external approach
0D5R0ZZ	Destruction of anal sphincter, open approach
0D5R3ZZ	Destruction of anal sphincter, percutaneous approach
0D5S0ZZ	Destruction of greater omentum, open approach
0D5S3ZZ	Destruction of greater omentum, percutaneous approach
0D5S4ZZ	Destruction of greater omentum, percutaneous endoscopic approach
0D5T0ZZ	Destruction of lesser omentum, open approach
0D5T3ZZ	Destruction of lesser omentum, percutaneous approach
0D5T4ZZ	Destruction of lesser omentum, percutaneous endoscopic approach
0D5U0ZZ	Destruction of omentum, open approach
0D5U3ZZ	Destruction of omentum, percutaneous approach
0D5U4ZZ	Destruction of omentum, percutaneous endoscopic approach
0D5V0ZZ	Destruction of mesentery, open approach
0D5V3ZZ	Destruction of mesentery, percutaneous approach
0D5V4ZZ	Destruction of mesentery, percutaneous endoscopic approach
0D5W0ZZ	Destruction of peritoneum, open approach
0D5W3ZZ	Destruction of peritoneum, percutaneous approach
0D5W4ZZ	Destruction of peritoneum, percutaneous endoscopic approach
0D710DZ	Dilation of upper esophagus with intraluminal device, open approach
0D710ZZ	Dilation of upper esophagus, open approach
0D713DZ	Dilation of upper esophagus with intraluminal device, percutaneous approach
0YBK0ZZ	Excision of right ankle region, open approach
0YBK3ZZ	Excision of right ankle region, percutaneous approach
0YBK4ZZ	Excision of right ankle region, percutaneous endoscopic approach
0YBL0ZZ	Excision of left ankle region, open approach
0YBL3ZZ	Excision of left ankle region, percutaneous approach
0YBL4ZZ	Excision of left ankle region, percutaneous endoscopic approach
0YBM0ZZ	Excision of right foot, open approach
0YBM3ZZ	Excision of right foot, percutaneous approach
0YBM4ZZ	Excision of right foot, percutaneous endoscopic approach
0YBN0ZZ	Excision of left foot, open approach
0YBN3ZZ	Excision of left foot, percutaneous approach
0YBN4ZZ	Excision of left foot, percutaneous endoscopic approach
0YH001Z	Insertion of radioactive element into right buttock, open approach
0YH031Z	Insertion of radioactive element into right buttock, percutaneous approach
0YH041Z	Insertion of radioactive element into right buttock, percutaneous endoscopic approach
0YH101Z	Insertion of radioactive element into left buttock, open approach
0YH131Z	Insertion of radioactive element into left buttock, percutaneous approach
0YH141Z	Insertion of radioactive element into left buttock, percutaneous endoscopic approach
0YH501Z	Insertion of radioactive element into right inguinal region, open approach
0YH531Z	Insertion of radioactive element into right inguinal region, percutaneous approach
0YH541Z	Insertion of radioactive element into right inguinal region, percutaneous endoscopic approach

0D713ZZ	Dilation of upper esophagus, percutaneous approach
0D714DZ	Dilation of upper esophagus with intraluminal device, percutaneous endoscopic approach
0D714ZZ	Dilation of upper esophagus, percutaneous endoscopic approach
0D720DZ	Dilation of middle esophagus with intraluminal device, open approach
0D720ZZ	Dilation of middle esophagus, open approach
0D723DZ	Dilation of middle esophagus with intraluminal device, percutaneous approach
0D723ZZ	Dilation of middle esophagus, percutaneous approach
0D724DZ	Dilation of middle esophagus with intraluminal device, percutaneous endoscopic approach
0D724ZZ	Dilation of middle esophagus, percutaneous endoscopic approach
0D730DZ	Dilation of lower esophagus with intraluminal device, open approach
0D730ZZ	Dilation of lower esophagus, open approach
0D733DZ	Dilation of lower esophagus with intraluminal device, percutaneous approach
0D733ZZ	Dilation of lower esophagus, percutaneous approach
0D734DZ	Dilation of lower esophagus with intraluminal device, percutaneous endoscopic approach
0D734ZZ	Dilation of lower esophagus, percutaneous endoscopic approach
0D740DZ	Dilation of esophagogastric junction with intraluminal device, open approach
0D740ZZ	Dilation of esophagogastric junction, open approach
0YH601Z	Insertion of radioactive element into left inguinal region, open approach
0YH631Z	Insertion of radioactive element into left inguinal region, percutaneous approach
0YH641Z	Insertion of radioactive element into left inguinal region, percutaneous endoscopic approach
0YH701Z	Insertion of radioactive element into right femoral region, open approach
0YH731Z	Insertion of radioactive element into right femoral region, percutaneous approach
0YH741Z	Insertion of radioactive element into right femoral region, percutaneous endoscopic approach
0YH801Z	Insertion of radioactive element into left femoral region, open approach
0YH831Z	Insertion of radioactive element into left femoral region, percutaneous approach
0YH841Z	Insertion of radioactive element into left femoral region, percutaneous endoscopic approach
0YH901Z	Insertion of radioactive element into right lower extremity, open approach
0YH931Z	Insertion of radioactive element into right lower extremity, percutaneous approach
0YH941Z	Insertion of radioactive element into right lower extremity, percutaneous endoscopic approach
0YHB01Z	Insertion of radioactive element into left lower extremity, open approach
0YHB31Z	Insertion of radioactive element into left lower extremity, percutaneous approach
0YHB41Z	Insertion of radioactive element into left lower extremity, percutaneous endoscopic approach
0YHC01Z	Insertion of radioactive element into right upper leg, open approach
0YHC31Z	Insertion of radioactive element into right upper leg, percutaneous approach

0D743DZ	Dilation of esophagogastric junction with intraluminal device, percutaneous approach
0D743ZZ	Dilation of esophagogastric junction, percutaneous approach
0D744DZ	Dilation of esophagogastric junction with intraluminal device, percutaneous endoscopic approach
0D744ZZ	Dilation of esophagogastric junction, percutaneous endoscopic approach
0D750DZ	Dilation of esophagus with intraluminal device, open approach
0D750ZZ	Dilation of esophagus, open approach
0D753DZ	Dilation of esophagus with intraluminal device, percutaneous approach
0D753ZZ	Dilation of esophagus, percutaneous approach
0D754DZ	Dilation of esophagus with intraluminal device, percutaneous endoscopic approach
0D754ZZ	Dilation of esophagus, percutaneous endoscopic approach
0D760DZ	Dilation of stomach with intraluminal device, open approach
0D760ZZ	Dilation of stomach, open approach
0D763DZ	Dilation of stomach with intraluminal device, percutaneous approach
0D763ZZ	Dilation of stomach, percutaneous approach
0D764DZ	Dilation of stomach with intraluminal device, percutaneous endoscopic approach
0D764ZZ	Dilation of stomach, percutaneous endoscopic approach
0D770DZ	Dilation of stomach, pylorus with intraluminal device, open approach
0YHC41Z	Insertion of radioactive element into right upper leg, percutaneous endoscopic approach
0YHD01Z	Insertion of radioactive element into left upper leg, open approach
0YHD31Z	Insertion of radioactive element into left upper leg, percutaneous approach
0YHD41Z	Insertion of radioactive element into left upper leg, percutaneous endoscopic approach
0YHF01Z	Insertion of radioactive element into right knee region, open approach
0YHF31Z	Insertion of radioactive element into right knee region, percutaneous approach
0YHF41Z	Insertion of radioactive element into right knee region, percutaneous endoscopic approach
0YHG01Z	Insertion of radioactive element into left knee region, open approach
0YHG31Z	Insertion of radioactive element into left knee region, percutaneous approach
0YHG41Z	Insertion of radioactive element into left knee region, percutaneous endoscopic approach
0YHH01Z	Insertion of radioactive element into right lower leg, open approach
0YHH31Z	Insertion of radioactive element into right lower leg, percutaneous approach
0YHH41Z	Insertion of radioactive element into right lower leg, percutaneous endoscopic approach
0YHJ01Z	Insertion of radioactive element into left lower leg, open approach
0YHJ31Z	Insertion of radioactive element into left lower leg, percutaneous approach
0YHJ41Z	Insertion of radioactive element into left lower leg, percutaneous endoscopic approach
0YHK01Z	Insertion of radioactive element into right ankle region, open approach

0D770ZZ	Dilation of stomach, pylorus, open approach
0D773DZ	Dilation of stomach, pylorus with intraluminal device, percutaneous approach
0D773ZZ	Dilation of stomach, pylorus, percutaneous approach
0D774ZZ	Dilation of stomach, pylorus, percutaneous endoscopic approach
0D780ZZ	Dilation of small intestine, open approach
0D783ZZ	Dilation of small intestine, percutaneous approach
0D784ZZ	Dilation of small intestine, percutaneous endoscopic approach
0D790ZZ	Dilation of duodenum, open approach
0D793ZZ	Dilation of duodenum, percutaneous approach
0D794ZZ	Dilation of duodenum, percutaneous endoscopic approach
0D7A0ZZ	Dilation of jejunum, open approach
0D7A3ZZ	Dilation of jejunum, percutaneous approach
0D7A4ZZ	Dilation of jejunum, percutaneous endoscopic approach
0D7B0ZZ	Dilation of ileum, open approach
0D7B3ZZ	Dilation of ileum, percutaneous approach
0D7B4ZZ	Dilation of ileum, percutaneous endoscopic approach
0D7C0ZZ	Dilation of ileocecal valve, open approach
0D7C3ZZ	Dilation of ileocecal valve, percutaneous approach
0D7C4ZZ	Dilation of ileocecal valve, percutaneous endoscopic approach
0D7E0ZZ	Dilation of large intestine, open approach

0YHK31Z	Insertion of radioactive element into right ankle region, percutaneous approach
0YHK41Z	Insertion of radioactive element into right ankle region, percutaneous endoscopic approach
0YHL01Z	Insertion of radioactive element into left ankle region, open approach
0YHL31Z	Insertion of radioactive element into left ankle region, percutaneous approach
0YHL41Z	Insertion of radioactive element into left ankle region, percutaneous endoscopic approach
0YHM01Z	Insertion of radioactive element into right foot, open approach
0YHM31Z	Insertion of radioactive element into right foot, percutaneous approach
0YHM41Z	Insertion of radioactive element into right foot, percutaneous endoscopic approach
0YHN01Z	Insertion of radioactive element into left foot, open approach
0YHN31Z	Insertion of radioactive element into left foot, percutaneous approach
0YHN41Z	Insertion of radioactive element into left foot, percutaneous endoscopic approach
0YJ50ZZ	Inspection of right inguinal region, open approach
0YJ54ZZ	Inspection of right inguinal region, percutaneous endoscopic approach
0YJ60ZZ	Inspection of left inguinal region, open approach
0YJ64ZZ	Inspection of left inguinal region, percutaneous endoscopic approach
0YJ70ZZ	Inspection of right femoral region, open approach
0YJ74ZZ	Inspection of right femoral region, percutaneous endoscopic approach
0YJ84ZZ	Inspection of left femoral region, percutaneous endoscopic approach
0YJA0ZZ	Inspection of bilateral inguinal region, open approach
0YJA4ZZ	Inspection of bilateral inguinal region, percutaneous endoscopic approach

0D7E3ZZ	Dilation of large intestine, percutaneous approach
0D7E4ZZ	Dilation of large intestine, percutaneous endoscopic approach
0D7F0ZZ	Dilation of right large intestine, open approach
0D7F3ZZ	Dilation of right large intestine, percutaneous approach
0D7F4ZZ	Dilation of right large intestine, percutaneous endoscopic approach
0D7G0ZZ	Dilation of left large intestine, open approach
0D7G3ZZ	Dilation of left large intestine, percutaneous approach
0D7G4ZZ	Dilation of left large intestine, percutaneous endoscopic approach
0D7H0ZZ	Dilation of cecum, open approach
0D7H3ZZ	Dilation of cecum, percutaneous approach
0D7H4ZZ	Dilation of cecum, percutaneous endoscopic approach
0D7K0ZZ	Dilation of ascending colon, open approach
0D7K3ZZ	Dilation of ascending colon, percutaneous approach
0D7K4ZZ	Dilation of ascending colon, percutaneous endoscopic approach
0D7L0ZZ	Dilation of transverse colon, open approach
0D7L3ZZ	Dilation of transverse colon, percutaneous approach
0D7L4ZZ	Dilation of transverse colon, percutaneous endoscopic approach
0D7M0ZZ	Dilation of descending colon, open approach
0D7M3ZZ	Dilation of descending colon, percutaneous approach
0D7M4ZZ	Dilation of descending colon, percutaneous endoscopic approach
0D7N0ZZ	Dilation of sigmoid colon, open approach
0D7N3ZZ	Dilation of sigmoid colon, percutaneous approach
0D7N4ZZ	Dilation of sigmoid colon, percutaneous endoscopic approach
0YJE4ZZ	Inspection of bilateral femoral region, percutaneous endoscopic approach
0YM00ZZ	Reattachment of right buttock, open approach
0YM10ZZ	Reattachment of left buttock, open approach
0YM20ZZ	Reattachment of right hindquarter, open approach
0YM30ZZ	Reattachment of left hindquarter, open approach
0YM40ZZ	Reattachment of bilateral hindquarter, open approach
0YM50ZZ	Reattachment of right inguinal region, open approach
0YM60ZZ	Reattachment of left inguinal region, open approach
0YM70ZZ	Reattachment of right femoral region, open approach
0YM80ZZ	Reattachment of left femoral region, open approach
0YM90ZZ	Reattachment of right lower extremity, open approach
0YMB0ZZ	Reattachment of left lower extremity, open approach
0YMC0ZZ	Reattachment of right upper leg, open approach
0YMD0ZZ	Reattachment of left upper leg, open approach
0YMF0ZZ	Reattachment of right knee region, open approach
0YMG0ZZ	Reattachment of left knee region, open approach
0YMH0ZZ	Reattachment of right lower leg, open approach
0YMJ0ZZ	Reattachment of left lower leg, open approach
0YMK0ZZ	Reattachment of right ankle region, open approach
0YML0ZZ	Reattachment of left ankle region, open approach
0YMM0ZZ	Reattachment of right foot, open approach
0YMN0ZZ	Reattachment of left foot, open approach
0YMP0ZZ	Reattachment of right 1st toe, open approach

0D7P0DZ	Dilation of rectum with intraluminal device, open approach	0YMQ0ZZ	Reattachment of left 1st toe, open approach
0D7P0ZZ	Dilation of rectum, open approach	0YMR0ZZ	Reattachment of right 2nd toe, open approach
0D7P3DZ	Dilation of rectum with intraluminal device, percutaneous approach	0YMS0ZZ	Reattachment of left 2nd toe, open approach
0D7P3ZZ	Dilation of rectum, percutaneous approach	0YMT0ZZ	Reattachment of right 3rd toe, open approach
0D7P4DZ	Dilation of rectum with intraluminal device, percutaneous endoscopic approach	0YMU0ZZ	Reattachment of left 3rd toe, open approach
0D7P4ZZ	Dilation of rectum, percutaneous endoscopic approach	0YMV0ZZ	Reattachment of right 4th toe, open approach
0D7Q0DZ	Dilation of anus with intraluminal device, open approach	0YMW0ZZ	Reattachment of left 4th toe, open approach
0D7Q0ZZ	Dilation of anus, open approach	0YMX0ZZ	Reattachment of right 5th toe, open approach
0D7Q3DZ	Dilation of anus with intraluminal device, percutaneous approach	0YMY0ZZ	Reattachment of left 5th toe, open approach
0D7Q3ZZ	Dilation of anus, percutaneous approach	0YQ00ZZ	Repair right buttock, open approach
0D7Q4DZ	Dilation of anus with intraluminal device, percutaneous endoscopic approach	0YQ03ZZ	Repair right buttock, percutaneous approach
0D7Q4ZZ	Dilation of anus, percutaneous endoscopic approach	0YQ04ZZ	Repair right buttock, percutaneous endoscopic approach
0D840ZZ	Division of esophagogastric junction, open approach	0YQ0XZZ	Repair right buttock, external approach
0D843ZZ	Division of esophagogastric junction, percutaneous approach	0YQ10ZZ	Repair left buttock, open approach
0D844ZZ	Division of esophagogastric junction, percutaneous endoscopic approach	0YQ13ZZ	Repair left buttock, percutaneous approach
0D847ZZ	Division of esophagogastric junction, via natural or artificial opening	0YQ14ZZ	Repair left buttock, percutaneous endoscopic approach
0D848ZZ	Division of esophagogastric junction, via natural or artificial opening endoscopic	0YQ1XZZ	Repair left buttock, external approach
0D870ZZ	Division of stomach, pylorus, open approach	0YQ50ZZ	Repair right inguinal region, open approach
0D873ZZ	Division of stomach, pylorus, percutaneous approach	0YQ53ZZ	Repair right inguinal region, percutaneous approach
0D874ZZ	Division of stomach, pylorus, percutaneous endoscopic approach	0YQ54ZZ	Repair right inguinal region, percutaneous endoscopic approach
0D877ZZ	Division of stomach, pylorus, via natural or artificial opening	0YQ60ZZ	Repair left inguinal region, open approach

0D878ZZ	Division of stomach, pylorus, via natural or artificial opening endoscopic
0D8R0ZZ	Division of anal sphincter, open approach
0D8R3ZZ	Division of anal sphincter, percutaneous approach
0D9100Z	Drainage of upper esophagus with drainage device, open approach
0D910ZX	Drainage of upper esophagus, open approach, diagnostic
0D910ZZ	Drainage of upper esophagus, open approach
0D9140Z	Drainage of upper esophagus with drainage device, percutaneous endoscopic approach
0D914ZZ	Drainage of upper esophagus, percutaneous endoscopic approach
0D9170Z	Drainage of upper esophagus with drainage device, via natural or artificial opening
0D917ZZ	Drainage of upper esophagus, via natural or artificial opening
0D9180Z	Drainage of upper esophagus with drainage device, via natural or artificial opening endoscopic
0D918ZZ	Drainage of upper esophagus, via natural or artificial opening endoscopic
0D9200Z	Drainage of middle esophagus with drainage device, open approach
0D920ZX	Drainage of middle esophagus, open approach, diagnostic
0D920ZZ	Drainage of middle esophagus, open approach
0D9240Z	Drainage of middle esophagus with drainage device, percutaneous endoscopic approach
0D924ZZ	Drainage of middle esophagus, percutaneous endoscopic approach
0D9270Z	Drainage of middle esophagus with drainage device, via natural or artificial opening
0D927ZZ	Drainage of middle esophagus, via natural or artificial opening
0D9280Z	Drainage of middle esophagus with drainage device, via natural or artificial opening endoscopic
0YQ63ZZ	Repair left inguinal region, percutaneous approach
0YQ64ZZ	Repair left inguinal region, percutaneous endoscopic approach
0YQ70ZZ	Repair right femoral region, open approach
0YQ73ZZ	Repair right femoral region, percutaneous approach
0YQ74ZZ	Repair right femoral region, percutaneous endoscopic approach
0YQ80ZZ	Repair left femoral region, open approach
0YQ83ZZ	Repair left femoral region, percutaneous approach
0YQ84ZZ	Repair left femoral region, percutaneous endoscopic approach
0YQ90ZZ	Repair right lower extremity, open approach
0YQ93ZZ	Repair right lower extremity, percutaneous approach
0YQ94ZZ	Repair right lower extremity, percutaneous endoscopic approach
0YQ9XZZ	Repair right lower extremity, external approach
0YQA0ZZ	Repair bilateral inguinal region, open approach
0YQA3ZZ	Repair bilateral inguinal region, percutaneous approach
0YQA4ZZ	Repair bilateral inguinal region, percutaneous endoscopic approach
0YQB0ZZ	Repair left lower extremity, open approach
0YQB3ZZ	Repair left lower extremity, percutaneous approach
0YQB4ZZ	Repair left lower extremity, percutaneous endoscopic approach
0YQBXZZ	Repair left lower extremity, external approach
0YQC0ZZ	Repair right upper leg, open approach

0D928ZZ	Drainage of middle esophagus, via natural or artificial opening endoscopic
0D9300Z	Drainage of lower esophagus with drainage device, open approach
0D930ZX	Drainage of lower esophagus, open approach, diagnostic
0D930ZZ	Drainage of lower esophagus, open approach
0D9340Z	Drainage of lower esophagus with drainage device, percutaneous endoscopic approach
0D934ZZ	Drainage of lower esophagus, percutaneous endoscopic approach
0D9370Z	Drainage of lower esophagus with drainage device, via natural or artificial opening
0D937ZZ	Drainage of lower esophagus, via natural or artificial opening
0D9380Z	Drainage of lower esophagus with drainage device, via natural or artificial opening endoscopic
0D938ZZ	Drainage of lower esophagus, via natural or artificial opening endoscopic
0D9400Z	Drainage of esophagogastric junction with drainage device, open approach
0D940ZX	Drainage of esophagogastric junction, open approach, diagnostic
0D940ZZ	Drainage of esophagogastric junction, open approach
0D9440Z	Drainage of esophagogastric junction with drainage device, percutaneous endoscopic approach
0D944ZZ	Drainage of esophagogastric junction, percutaneous endoscopic approach
0D9470Z	Drainage of esophagogastric junction with drainage device, via natural or artificial opening
0D947ZZ	Drainage of esophagogastric junction, via natural or artificial opening
0D9480Z	Drainage of esophagogastric junction with drainage device, via natural or artificial opening endoscopic
0D948ZZ	Drainage of esophagogastric junction, via natural or artificial opening endoscopic
0YQC3ZZ	Repair right upper leg, percutaneous approach
0YQC4ZZ	Repair right upper leg, percutaneous endoscopic approach
0YQCXZZ	Repair right upper leg, external approach
0YQD0ZZ	Repair left upper leg, open approach
0YQD3ZZ	Repair left upper leg, percutaneous approach
0YQD4ZZ	Repair left upper leg, percutaneous endoscopic approach
0YQDXZZ	Repair left upper leg, external approach
0YQE0ZZ	Repair bilateral femoral region, open approach
0YQE3ZZ	Repair bilateral femoral region, percutaneous approach
0YQE4ZZ	Repair bilateral femoral region, percutaneous endoscopic approach
0YQF0ZZ	Repair right knee region, open approach
0YQF3ZZ	Repair right knee region, percutaneous approach
0YQF4ZZ	Repair right knee region, percutaneous endoscopic approach
0YQFXZZ	Repair right knee region, external approach
0YQG0ZZ	Repair left knee region, open approach
0YQG3ZZ	Repair left knee region, percutaneous approach
0YQG4ZZ	Repair left knee region, percutaneous endoscopic approach
0YQGXZZ	Repair left knee region, external approach
0YQH0ZZ	Repair right lower leg, open approach

0D9500Z	Drainage of esophagus with drainage device, open approach
0D950ZX	Drainage of esophagus, open approach, diagnostic
0D950ZZ	Drainage of esophagus, open approach
0D9540Z	Drainage of esophagus with drainage device, percutaneous endoscopic approach
0D954ZZ	Drainage of esophagus, percutaneous endoscopic approach
0D9570Z	Drainage of esophagus with drainage device, via natural or artificial opening
0D957ZZ	Drainage of esophagus, via natural or artificial opening
0D9580Z	Drainage of esophagus with drainage device, via natural or artificial opening endoscopic
0D958ZZ	Drainage of esophagus, via natural or artificial opening endoscopic
0D9600Z	Drainage of stomach with drainage device, open approach
0D960ZX	Drainage of stomach, open approach, diagnostic
0D960ZZ	Drainage of stomach, open approach
0D9640Z	Drainage of stomach with drainage device, percutaneous endoscopic approach
0D964ZZ	Drainage of stomach, percutaneous endoscopic approach
0D967ZZ	Drainage of stomach, via natural or artificial opening
0D968ZZ	Drainage of stomach, via natural or artificial opening endoscopic
0D9700Z	Drainage of stomach, pylorus with drainage device, open approach
0D970ZX	Drainage of stomach, pylorus, open approach, diagnostic
0D970ZZ	Drainage of stomach, pylorus, open approach
0D9740Z	Drainage of stomach, pylorus with drainage device, percutaneous endoscopic approach
0D974ZZ	Drainage of stomach, pylorus, percutaneous endoscopic approach
0YQH3ZZ	Repair right lower leg, percutaneous approach
0YQH4ZZ	Repair right lower leg, percutaneous endoscopic approach
0YQHXZZ	Repair right lower leg, external approach
0YQJ0ZZ	Repair left lower leg, open approach
0YQJ3ZZ	Repair left lower leg, percutaneous approach
0YQJ4ZZ	Repair left lower leg, percutaneous endoscopic approach
0YQJXZZ	Repair left lower leg, external approach
0YQK0ZZ	Repair right ankle region, open approach
0YQK3ZZ	Repair right ankle region, percutaneous approach
0YQK4ZZ	Repair right ankle region, percutaneous endoscopic approach
0YQKXZZ	Repair right ankle region, external approach
0YQL0ZZ	Repair left ankle region, open approach
0YQL3ZZ	Repair left ankle region, percutaneous approach
0YQL4ZZ	Repair left ankle region, percutaneous endoscopic approach
0YQLXZZ	Repair left ankle region, external approach
0YQM0ZZ	Repair right foot, open approach
0YQM3ZZ	Repair right foot, percutaneous approach
0YQM4ZZ	Repair right foot, percutaneous endoscopic approach
0YQMXZZ	Repair right foot, external approach
0YQN0ZZ	Repair left foot, open approach
0YQN3ZZ	Repair left foot, percutaneous approach

0D977ZZ	Drainage of stomach, pylorus, via natural or artificial opening	0YQN4ZZ	Repair left foot, percutaneous endoscopic approach
0D978ZZ	Drainage of stomach, pylorus, via natural or artificial opening endoscopic	0YQNXZZ	Repair left foot, external approach
0D9800Z	Drainage of small intestine with drainage device, open approach	0YQP0ZZ	Repair right 1st toe, open approach
0D980ZX	Drainage of small intestine, open approach, diagnostic	0YQP3ZZ	Repair right 1st toe, percutaneous approach
0D980ZZ	Drainage of small intestine, open approach	0YQP4ZZ	Repair right 1st toe, percutaneous endoscopic approach
0D9840Z	Drainage of small intestine with drainage device, percutaneous endoscopic approach	0YQPXZZ	Repair right 1st toe, external approach
0D984ZZ	Drainage of small intestine, percutaneous endoscopic approach	0YQQ0ZZ	Repair left 1st toe, open approach
0D987ZZ	Drainage of small intestine, via natural or artificial opening	0YQQ3ZZ	Repair left 1st toe, percutaneous approach
0D988ZZ	Drainage of small intestine, via natural or artificial opening endoscopic	0YQQ4ZZ	Repair left 1st toe, percutaneous endoscopic approach
0D9900Z	Drainage of duodenum with drainage device, open approach	0YQQXZZ	Repair left 1st toe, external approach
0D990ZX	Drainage of duodenum, open approach, diagnostic	0YQR0ZZ	Repair right 2nd toe, open approach
0D990ZZ	Drainage of duodenum, open approach	0YQR3ZZ	Repair right 2nd toe, percutaneous approach
0D9940Z	Drainage of duodenum with drainage device, percutaneous endoscopic approach	0YQR4ZZ	Repair right 2nd toe, percutaneous endoscopic approach
0D994ZZ	Drainage of duodenum, percutaneous endoscopic approach	0YQRXZZ	Repair right 2nd toe, external approach
0D997ZZ	Drainage of duodenum, via natural or artificial opening	0YQS0ZZ	Repair left 2nd toe, open approach
0D998ZZ	Drainage of duodenum, via natural or artificial opening endoscopic	0YQS3ZZ	Repair left 2nd toe, percutaneous approach
0D9A00Z	Drainage of jejunum with drainage device, open approach	0YQS4ZZ	Repair left 2nd toe, percutaneous endoscopic approach
0D9A0ZX	Drainage of jejunum, open approach, diagnostic	0YQSXZZ	Repair left 2nd toe, external approach
0D9A0ZZ	Drainage of jejunum, open approach	0YQT0ZZ	Repair right 3rd toe, open approach
0D9A40Z	Drainage of jejunum with drainage device, percutaneous endoscopic approach	0YQT3ZZ	Repair right 3rd toe, percutaneous approach
0D9A4ZZ	Drainage of jejunum, percutaneous endoscopic approach	0YQT4ZZ	Repair right 3rd toe, percutaneous endoscopic approach
0D9A7ZZ	Drainage of jejunum, via natural or artificial opening	0YQTXZZ	Repair right 3rd toe, external approach

0D9A8ZZ	Drainage of jejunum, via natural or artificial opening endoscopic	0YQU0ZZ	Repair left 3rd toe, open approach
0D9B00Z	Drainage of ileum with drainage device, open approach	0YQU3ZZ	Repair left 3rd toe, percutaneous approach
0D9B0ZX	Drainage of ileum, open approach, diagnostic	0YQU4ZZ	Repair left 3rd toe, percutaneous endoscopic approach
0D9B0ZZ	Drainage of ileum, open approach	0YQUXZZ	Repair left 3rd toe, external approach
0D9B40Z	Drainage of ileum with drainage device, percutaneous endoscopic approach	0YQV0ZZ	Repair right 4th toe, open approach
0D9B4ZZ	Drainage of ileum, percutaneous endoscopic approach	0YQV3ZZ	Repair right 4th toe, percutaneous approach
0D9B7ZZ	Drainage of ileum, via natural or artificial opening	0YQV4ZZ	Repair right 4th toe, percutaneous endoscopic approach
0D9B8ZZ	Drainage of ileum, via natural or artificial opening endoscopic	0YQVXZZ	Repair right 4th toe, external approach
0D9C00Z	Drainage of ileocecal valve with drainage device, open approach	0YQW0ZZ	Repair left 4th toe, open approach
0D9C0ZX	Drainage of ileocecal valve, open approach, diagnostic	0YQW3ZZ	Repair left 4th toe, percutaneous approach
0D9C0ZZ	Drainage of ileocecal valve, open approach	0YQW4ZZ	Repair left 4th toe, percutaneous endoscopic approach
0D9C40Z	Drainage of ileocecal valve with drainage device, percutaneous endoscopic approach	0YQWXZZ	Repair left 4th toe, external approach
0D9C4ZZ	Drainage of ileocecal valve, percutaneous endoscopic approach	0YQX0ZZ	Repair right 5th toe, open approach
0D9C70Z	Drainage of ileocecal valve with drainage device, via natural or artificial opening	0YQX3ZZ	Repair right 5th toe, percutaneous approach
0D9C7ZZ	Drainage of ileocecal valve, via natural or artificial opening	0YQX4ZZ	Repair right 5th toe, percutaneous endoscopic approach
0D9C80Z	Drainage of ileocecal valve with drainage device, via natural or artificial opening endoscopic	0YQXXZZ	Repair right 5th toe, external approach
0D9C8ZZ	Drainage of ileocecal valve, via natural or artificial opening endoscopic	0YQY0ZZ	Repair left 5th toe, open approach
0D9E00Z	Drainage of large intestine with drainage device, open approach	0YQY3ZZ	Repair left 5th toe, percutaneous approach
0D9E0ZX	Drainage of large intestine, open approach, diagnostic	0YQY4ZZ	Repair left 5th toe, percutaneous endoscopic approach
0D9E0ZZ	Drainage of large intestine, open approach	0YQYXZZ	Repair left 5th toe, external approach
0D9E40Z	Drainage of large intestine with drainage device, percutaneous endoscopic approach	0YU007Z	Supplement right buttock with autologous tissue substitute, open approach

0D9E4ZZ	Drainage of large intestine, percutaneous endoscopic approach	0YU00JZ	Supplement right buttock with synthetic substitute, open approach
0D9E7ZZ	Drainage of large intestine, via natural or artificial opening	0YU00KZ	Supplement right buttock with nonautologous tissue substitute, open approach
0D9E8ZZ	Drainage of large intestine, via natural or artificial opening endoscopic	0YU047Z	Supplement right buttock with autologous tissue substitute, percutaneous endoscopic approach
0D9F00Z	Drainage of right large intestine with drainage device, open approach	0YU04JZ	Supplement right buttock with synthetic substitute, percutaneous endoscopic approach
0D9F0ZX	Drainage of right large intestine, open approach, diagnostic	0YU04KZ	Supplement right buttock with nonautologous tissue substitute, percutaneous endoscopic approach
0D9F0ZZ	Drainage of right large intestine, open approach	0YU107Z	Supplement left buttock with autologous tissue substitute, open approach
0D9F40Z	Drainage of right large intestine with drainage device, percutaneous endoscopic approach	0YU10JZ	Supplement left buttock with synthetic substitute, open approach
0D9F4ZZ	Drainage of right large intestine, percutaneous endoscopic approach	0YU10KZ	Supplement left buttock with nonautologous tissue substitute, open approach
0D9F7ZZ	Drainage of right large intestine, via natural or artificial opening	0YU147Z	Supplement left buttock with autologous tissue substitute, percutaneous endoscopic approach
0D9F8ZZ	Drainage of right large intestine, via natural or artificial opening endoscopic	0YU14JZ	Supplement left buttock with synthetic substitute, percutaneous endoscopic approach
0D9G00Z	Drainage of left large intestine with drainage device, open approach	0YU14KZ	Supplement left buttock with nonautologous tissue substitute, percutaneous endoscopic approach
0D9G0ZX	Drainage of left large intestine, open approach, diagnostic	0YU507Z	Supplement right inguinal region with autologous tissue substitute, open approach
0D9G0ZZ	Drainage of left large intestine, open approach	0YU50JZ	Supplement right inguinal region with synthetic substitute, open approach
0D9G40Z	Drainage of left large intestine with drainage device, percutaneous endoscopic approach	0YU50KZ	Supplement right inguinal region with nonautologous tissue substitute, open approach
0D9G4ZZ	Drainage of left large intestine, percutaneous endoscopic approach	0YU547Z	Supplement right inguinal region with autologous tissue substitute, percutaneous endoscopic approach
0D9G7ZZ	Drainage of left large intestine, via natural or artificial opening	0YU54JZ	Supplement right inguinal region with synthetic substitute, percutaneous endoscopic approach

0D9G8ZZ	Drainage of left large intestine, via natural or artificial opening endoscopic
0D9H00Z	Drainage of cecum with drainage device, open approach
0D9H0ZX	Drainage of cecum, open approach, diagnostic
0D9H0ZZ	Drainage of cecum, open approach
0D9H40Z	Drainage of cecum with drainage device, percutaneous endoscopic approach
0D9H4ZZ	Drainage of cecum, percutaneous endoscopic approach
0D9H7ZZ	Drainage of cecum, via natural or artificial opening
0D9H8ZZ	Drainage of cecum, via natural or artificial opening endoscopic
0D9J00Z	Drainage of appendix with drainage device, open approach
0D9J0ZX	Drainage of appendix, open approach, diagnostic
0D9J0ZZ	Drainage of appendix, open approach
0D9J40Z	Drainage of appendix with drainage device, percutaneous endoscopic approach
0D9J4ZX	Drainage of appendix, percutaneous endoscopic approach, diagnostic
0D9J4ZZ	Drainage of appendix, percutaneous endoscopic approach
0D9J70Z	Drainage of appendix with drainage device, via natural or artificial opening
0D9J7ZX	Drainage of appendix, via natural or artificial opening, diagnostic
0YU54KZ	Supplement right inguinal region with nonautologous tissue substitute, percutaneous endoscopic approach
0YU607Z	Supplement left inguinal region with autologous tissue substitute, open approach
0YU60JZ	Supplement left inguinal region with synthetic substitute, open approach
0YU60KZ	Supplement left inguinal region with nonautologous tissue substitute, open approach
0YU647Z	Supplement left inguinal region with autologous tissue substitute, percutaneous endoscopic approach
0YU64JZ	Supplement left inguinal region with synthetic substitute, percutaneous endoscopic approach
0YU64KZ	Supplement left inguinal region with nonautologous tissue substitute, percutaneous endoscopic approach
0YU707Z	Supplement right femoral region with autologous tissue substitute, open approach
0YU70JZ	Supplement right femoral region with synthetic substitute, open approach
0YU70KZ	Supplement right femoral region with nonautologous tissue substitute, open approach
0YU747Z	Supplement right femoral region with autologous tissue substitute, percutaneous endoscopic approach
0YU74JZ	Supplement right femoral region with synthetic substitute, percutaneous endoscopic approach
0YU74KZ	Supplement right femoral region with nonautologous tissue substitute, percutaneous endoscopic approach
0YU807Z	Supplement left femoral region with autologous tissue substitute, open approach
0YU80JZ	Supplement left femoral region with synthetic substitute, open approach
0YU80KZ	Supplement left femoral region with nonautologous tissue substitute, open approach

0D9J7ZZ	Drainage of appendix, via natural or artificial opening
0D9J80Z	Drainage of appendix with drainage device, via natural or artificial opening endoscopic
0D9J8ZX	Drainage of appendix, via natural or artificial opening endoscopic, diagnostic
0D9J8ZZ	Drainage of appendix, via natural or artificial opening endoscopic
0D9K00Z	Drainage of ascending colon with drainage device, open approach
0D9K0ZX	Drainage of ascending colon, open approach, diagnostic
0D9K0ZZ	Drainage of ascending colon, open approach
0D9K40Z	Drainage of ascending colon with drainage device, percutaneous endoscopic approach
0D9K4ZZ	Drainage of ascending colon, percutaneous endoscopic approach
0D9K7ZZ	Drainage of ascending colon, via natural or artificial opening
0D9K8ZZ	Drainage of ascending colon, via natural or artificial opening endoscopic
0D9L00Z	Drainage of transverse colon with drainage device, open approach
0D9L0ZX	Drainage of transverse colon, open approach, diagnostic
0D9L0ZZ	Drainage of transverse colon, open approach
0D9L40Z	Drainage of transverse colon with drainage device, percutaneous endoscopic approach
0YU847Z	Supplement left femoral region with autologous tissue substitute, percutaneous endoscopic approach
0YU84JZ	Supplement left femoral region with synthetic substitute, percutaneous endoscopic approach
0YU84KZ	Supplement left femoral region with nonautologous tissue substitute, percutaneous endoscopic approach
0YU907Z	Supplement right lower extremity with autologous tissue substitute, open approach
0YU90JZ	Supplement right lower extremity with synthetic substitute, open approach
0YU90KZ	Supplement right lower extremity with nonautologous tissue substitute, open approach
0YU947Z	Supplement right lower extremity with autologous tissue substitute, percutaneous endoscopic approach
0YU94JZ	Supplement right lower extremity with synthetic substitute, percutaneous endoscopic approach
0YU94KZ	Supplement right lower extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0YUA07Z	Supplement bilateral inguinal region with autologous tissue substitute, open approach
0YUA0JZ	Supplement bilateral inguinal region with synthetic substitute, open approach
0YUA0KZ	Supplement bilateral inguinal region with nonautologous tissue substitute, open approach
0YUA47Z	Supplement bilateral inguinal region with autologous tissue substitute, percutaneous endoscopic approach
0YUA4JZ	Supplement bilateral inguinal region with synthetic substitute, percutaneous endoscopic approach
0YUA4KZ	Supplement bilateral inguinal region with nonautologous tissue substitute, percutaneous endoscopic approach

0D9L4ZZ	Drainage of transverse colon, percutaneous endoscopic approach	0YUB07Z	Supplement left lower extremity with autologous tissue substitute, open approach
0D9L7ZZ	Drainage of transverse colon, via natural or artificial opening	0YUB0JZ	Supplement left lower extremity with synthetic substitute, open approach
0D9L8ZZ	Drainage of transverse colon, via natural or artificial opening endoscopic	0YUB0KZ	Supplement left lower extremity with nonautologous tissue substitute, open approach
0D9M00Z	Drainage of descending colon with drainage device, open approach	0YUB47Z	Supplement left lower extremity with autologous tissue substitute, percutaneous endoscopic approach
0D9M0ZX	Drainage of descending colon, open approach, diagnostic	0YUB4JZ	Supplement left lower extremity with synthetic substitute, percutaneous endoscopic approach
0D9M0ZZ	Drainage of descending colon, open approach	0YUB4KZ	Supplement left lower extremity with nonautologous tissue substitute, percutaneous endoscopic approach
0D9M40Z	Drainage of descending colon with drainage device, percutaneous endoscopic approach	0YUC07Z	Supplement right upper leg with autologous tissue substitute, open approach
0D9M4ZZ	Drainage of descending colon, percutaneous endoscopic approach	0YUC0JZ	Supplement right upper leg with synthetic substitute, open approach
0D9M7ZZ	Drainage of descending colon, via natural or artificial opening	0YUC0KZ	Supplement right upper leg with nonautologous tissue substitute, open approach
0D9M8ZZ	Drainage of descending colon, via natural or artificial opening endoscopic	0YUC47Z	Supplement right upper leg with autologous tissue substitute, percutaneous endoscopic approach
0D9N00Z	Drainage of sigmoid colon with drainage device, open approach	0YUC4JZ	Supplement right upper leg with synthetic substitute, percutaneous endoscopic approach
0D9N0ZX	Drainage of sigmoid colon, open approach, diagnostic	0YUC4KZ	Supplement right upper leg with nonautologous tissue substitute, percutaneous endoscopic approach
0D9N0ZZ	Drainage of sigmoid colon, open approach	0YUD07Z	Supplement left upper leg with autologous tissue substitute, open approach
0D9N40Z	Drainage of sigmoid colon with drainage device, percutaneous endoscopic approach	0YUD0JZ	Supplement left upper leg with synthetic substitute, open approach
0D9N4ZZ	Drainage of sigmoid colon, percutaneous endoscopic approach	0YUD0KZ	Supplement left upper leg with nonautologous tissue substitute, open approach
0D9N7ZZ	Drainage of sigmoid colon, via natural or artificial opening	0YUD47Z	Supplement left upper leg with autologous tissue substitute, percutaneous endoscopic approach

0D9N8ZZ	Drainage of sigmoid colon, via natural or artificial opening endoscopic	0YUD4JZ	Supplement left upper leg with synthetic substitute, percutaneous endoscopic approach
0D9P00Z	Drainage of rectum with drainage device, open approach	0YUD4KZ	Supplement left upper leg with nonautologous tissue substitute, percutaneous endoscopic approach
0D9P0ZX	Drainage of rectum, open approach, diagnostic	0YUE07Z	Supplement bilateral femoral region with autologous tissue substitute, open approach
0D9P0ZZ	Drainage of rectum, open approach	0YUE0JZ	Supplement bilateral femoral region with synthetic substitute, open approach
0D9P40Z	Drainage of rectum with drainage device, percutaneous endoscopic approach	0YUE0KZ	Supplement bilateral femoral region with nonautologous tissue substitute, open approach
0D9P4ZZ	Drainage of rectum, percutaneous endoscopic approach	0YUE47Z	Supplement bilateral femoral region with autologous tissue substitute, percutaneous endoscopic approach
0D9P7ZZ	Drainage of rectum, via natural or artificial opening	0YUE4JZ	Supplement bilateral femoral region with synthetic substitute, percutaneous endoscopic approach
0D9P8ZZ	Drainage of rectum, via natural or artificial opening endoscopic	0YUE4KZ	Supplement bilateral femoral region with nonautologous tissue substitute, percutaneous endoscopic approach
0D9Q00Z	Drainage of anus with drainage device, open approach	0YUF07Z	Supplement right knee region with autologous tissue substitute, open approach
0D9Q0ZZ	Drainage of anus, open approach	0YUF0JZ	Supplement right knee region with synthetic substitute, open approach
0D9Q40Z	Drainage of anus with drainage device, percutaneous endoscopic approach	0YUF0KZ	Supplement right knee region with nonautologous tissue substitute, open approach
0D9Q4ZZ	Drainage of anus, percutaneous endoscopic approach	0YUF47Z	Supplement right knee region with autologous tissue substitute, percutaneous endoscopic approach
0D9Q70Z	Drainage of anus with drainage device, via natural or artificial opening	0YUF4JZ	Supplement right knee region with synthetic substitute, percutaneous endoscopic approach
0D9Q7ZZ	Drainage of anus, via natural or artificial opening	0YUF4KZ	Supplement right knee region with nonautologous tissue substitute, percutaneous endoscopic approach
0D9Q80Z	Drainage of anus with drainage device, via natural or artificial opening endoscopic	0YUG07Z	Supplement left knee region with autologous tissue substitute, open approach
0D9Q8ZZ	Drainage of anus, via natural or artificial opening endoscopic	0YUG0JZ	Supplement left knee region with synthetic substitute, open approach

0D9QX0Z	Drainage of anus with drainage device, external approach
0D9QXZZ	Drainage of anus, external approach
0D9R00Z	Drainage of anal sphincter with drainage device, open approach
0D9R0ZZ	Drainage of anal sphincter, open approach
0D9R40Z	Drainage of anal sphincter with drainage device, percutaneous endoscopic approach
0D9R4ZZ	Drainage of anal sphincter, percutaneous endoscopic approach
0D9S00Z	Drainage of greater omentum with drainage device, open approach
0D9S0ZX	Drainage of greater omentum, open approach, diagnostic
0D9S0ZZ	Drainage of greater omentum, open approach
0D9S4ZX	Drainage of greater omentum, percutaneous endoscopic approach, diagnostic
0D9T00Z	Drainage of lesser omentum with drainage device, open approach
0D9T0ZX	Drainage of lesser omentum, open approach, diagnostic
0D9T0ZZ	Drainage of lesser omentum, open approach
0D9T4ZX	Drainage of lesser omentum, percutaneous endoscopic approach, diagnostic
0D9U00Z	Drainage of omentum with drainage device, open approach
0D9U0ZX	Drainage of omentum, open approach, diagnostic
0YUG0KZ	Supplement left knee region with nonautologous tissue substitute, open approach
0YUG47Z	Supplement left knee region with autologous tissue substitute, percutaneous endoscopic approach
0YUG4JZ	Supplement left knee region with synthetic substitute, percutaneous endoscopic approach
0YUG4KZ	Supplement left knee region with nonautologous tissue substitute, percutaneous endoscopic approach
0YUH07Z	Supplement right lower leg with autologous tissue substitute, open approach
0YUH0JZ	Supplement right lower leg with synthetic substitute, open approach
0YUH0KZ	Supplement right lower leg with nonautologous tissue substitute, open approach
0YUH47Z	Supplement right lower leg with autologous tissue substitute, percutaneous endoscopic approach
0YUH4JZ	Supplement right lower leg with synthetic substitute, percutaneous endoscopic approach
0YUH4KZ	Supplement right lower leg with nonautologous tissue substitute, percutaneous endoscopic approach
0YUJ07Z	Supplement left lower leg with autologous tissue substitute, open approach
0YUJ0JZ	Supplement left lower leg with synthetic substitute, open approach
0YUJ0KZ	Supplement left lower leg with nonautologous tissue substitute, open approach
0YUJ47Z	Supplement left lower leg with autologous tissue substitute, percutaneous endoscopic approach
0YUJ4JZ	Supplement left lower leg with synthetic substitute, percutaneous endoscopic approach
0YUJ4KZ	Supplement left lower leg with nonautologous tissue substitute, percutaneous endoscopic approach

0D9U0ZZ	Drainage of omentum, open approach	0YUK07Z	Supplement right ankle region with autologous tissue substitute, open approach
0D9U40Z	Drainage of omentum with drainage device, percutaneous endoscopic approach	0YUK0JZ	Supplement right ankle region with synthetic substitute, open approach
0D9U4ZX	Drainage of omentum, percutaneous endoscopic approach, diagnostic	0YUK0KZ	Supplement right ankle region with nonautologous tissue substitute, open approach
0D9U4ZZ	Drainage of omentum, percutaneous endoscopic approach	0YUK47Z	Supplement right ankle region with autologous tissue substitute, percutaneous endoscopic approach
0D9V00Z	Drainage of mesentery with drainage device, open approach	0YUK4JZ	Supplement right ankle region with synthetic substitute, percutaneous endoscopic approach
0D9V0ZX	Drainage of mesentery, open approach, diagnostic	0YUK4KZ	Supplement right ankle region with nonautologous tissue substitute, percutaneous endoscopic approach
0D9V0ZZ	Drainage of mesentery, open approach	0YUL07Z	Supplement left ankle region with autologous tissue substitute, open approach
0D9V4ZX	Drainage of mesentery, percutaneous endoscopic approach, diagnostic	0YUL0JZ	Supplement left ankle region with synthetic substitute, open approach
0D9W00Z	Drainage of peritoneum with drainage device, open approach	0YUL0KZ	Supplement left ankle region with nonautologous tissue substitute, open approach
0D9W0ZX	Drainage of peritoneum, open approach, diagnostic	0YUL47Z	Supplement left ankle region with autologous tissue substitute, percutaneous endoscopic approach
0D9W0ZZ	Drainage of peritoneum, open approach	0YUL4JZ	Supplement left ankle region with synthetic substitute, percutaneous endoscopic approach
0D9W4ZX	Drainage of peritoneum, percutaneous endoscopic approach, diagnostic	0YUL4KZ	Supplement left ankle region with nonautologous tissue substitute, percutaneous endoscopic approach
0DB10ZX	Excision of upper esophagus, open approach, diagnostic	0YUM07Z	Supplement right foot with autologous tissue substitute, open approach
0DB10ZZ	Excision of upper esophagus, open approach	0YUM0JZ	Supplement right foot with synthetic substitute, open approach
0DB13ZZ	Excision of upper esophagus, percutaneous approach	0YUM0KZ	Supplement right foot with nonautologous tissue substitute, open approach
0DB17ZZ	Excision of upper esophagus, via natural or artificial opening	0YUM47Z	Supplement right foot with autologous tissue substitute, percutaneous endoscopic approach

0DB20ZX	Excision of middle esophagus, open approach, diagnostic	0YUM4JZ	Supplement right foot with synthetic substitute, percutaneous endoscopic approach
0DB20ZZ	Excision of middle esophagus, open approach	0YUM4KZ	Supplement right foot with nonautologous tissue substitute, percutaneous endoscopic approach
0DB23ZZ	Excision of middle esophagus, percutaneous approach	0YUN07Z	Supplement left foot with autologous tissue substitute, open approach
0DB27ZZ	Excision of middle esophagus, via natural or artificial opening	0YUN0JZ	Supplement left foot with synthetic substitute, open approach
0DB30ZX	Excision of lower esophagus, open approach, diagnostic	0YUN0KZ	Supplement left foot with nonautologous tissue substitute, open approach
0DB30ZZ	Excision of lower esophagus, open approach	0YUN47Z	Supplement left foot with autologous tissue substitute, percutaneous endoscopic approach
0DB33ZZ	Excision of lower esophagus, percutaneous approach	0YUN4JZ	Supplement left foot with synthetic substitute, percutaneous endoscopic approach
0DB37ZZ	Excision of lower esophagus, via natural or artificial opening	0YUN4KZ	Supplement left foot with nonautologous tissue substitute, percutaneous endoscopic approach
0DB40ZX	Excision of esophagogastric junction, open approach, diagnostic	0YUP07Z	Supplement right 1st toe with autologous tissue substitute, open approach
0DB40ZZ	Excision of esophagogastric junction, open approach	0YUP0JZ	Supplement right 1st toe with synthetic substitute, open approach
0DB43ZZ	Excision of esophagogastric junction, percutaneous approach	0YUP0KZ	Supplement right 1st toe with nonautologous tissue substitute, open approach
0DB44ZZ	Excision of esophagogastric junction, percutaneous endoscopic approach	0YUP47Z	Supplement right 1st toe with autologous tissue substitute, percutaneous endoscopic approach
0DB47ZZ	Excision of esophagogastric junction, via natural or artificial opening	0YUP4JZ	Supplement right 1st toe with synthetic substitute, percutaneous endoscopic approach
0DB50ZX	Excision of esophagus, open approach, diagnostic	0YUP4KZ	Supplement right 1st toe with nonautologous tissue substitute, percutaneous endoscopic approach
0DB50ZZ	Excision of esophagus, open approach	0YUQ07Z	Supplement left 1st toe with autologous tissue substitute, open approach
0DB53ZZ	Excision of esophagus, percutaneous approach	0YUQ0JZ	Supplement left 1st toe with synthetic substitute, open approach

0DB57ZZ	Excision of esophagus, via natural or artificial opening
0DB60Z3	Excision of stomach, open approach, vertical
0DB60ZX	Excision of stomach, open approach, diagnostic
0DB60ZZ	Excision of stomach, open approach
0DB63Z3	Excision of stomach, percutaneous approach, vertical
0DB63ZZ	Excision of stomach, percutaneous approach
0DB64Z3	Excision of stomach, percutaneous endoscopic approach, vertical
0DB67Z3	Excision of stomach, via natural or artificial opening, vertical
0DB67ZZ	Excision of stomach, via natural or artificial opening
0DB68Z3	Excision of stomach, via natural or artificial opening endoscopic, vertical
0DB70ZX	Excision of stomach, pylorus, open approach, diagnostic
0DB70ZZ	Excision of stomach, pylorus, open approach
0DB73ZZ	Excision of stomach, pylorus, percutaneous approach
0DB77ZZ	Excision of stomach, pylorus, via natural or artificial opening
0DB80ZX	Excision of small intestine, open approach, diagnostic
0DB80ZZ	Excision of small intestine, open approach
0YUQ0KZ	Supplement left 1st toe with nonautologous tissue substitute, open approach
0YUQ47Z	Supplement left 1st toe with autologous tissue substitute, percutaneous endoscopic approach
0YUQ4JZ	Supplement left 1st toe with synthetic substitute, percutaneous endoscopic approach
0YUQ4KZ	Supplement left 1st toe with nonautologous tissue substitute, percutaneous endoscopic approach
0YUR07Z	Supplement right 2nd toe with autologous tissue substitute, open approach
0YUR0JZ	Supplement right 2nd toe with synthetic substitute, open approach
0YUR0KZ	Supplement right 2nd toe with nonautologous tissue substitute, open approach
0YUR47Z	Supplement right 2nd toe with autologous tissue substitute, percutaneous endoscopic approach
0YUR4JZ	Supplement right 2nd toe with synthetic substitute, percutaneous endoscopic approach
0YUR4KZ	Supplement right 2nd toe with nonautologous tissue substitute, percutaneous endoscopic approach
0YUS07Z	Supplement left 2nd toe with autologous tissue substitute, open approach
0YUS0JZ	Supplement left 2nd toe with synthetic substitute, open approach
0YUS0KZ	Supplement left 2nd toe with nonautologous tissue substitute, open approach
0YUS47Z	Supplement left 2nd toe with autologous tissue substitute, percutaneous endoscopic approach
0YUS4JZ	Supplement left 2nd toe with synthetic substitute, percutaneous endoscopic approach
0YUS4KZ	Supplement left 2nd toe with nonautologous tissue substitute, percutaneous endoscopic approach

0DB83ZZ	Excision of small intestine, percutaneous approach	0YUT07Z	Supplement right 3rd toe with autologous tissue substitute, open approach
0DB84ZZ	Excision of small intestine, percutaneous endoscopic approach	0YUT0JZ	Supplement right 3rd toe with synthetic substitute, open approach
0DB87ZZ	Excision of small intestine, via natural or artificial opening	0YUT0KZ	Supplement right 3rd toe with nonautologous tissue substitute, open approach
0DB88ZZ	Excision of small intestine, via natural or artificial opening endoscopic	0YUT47Z	Supplement right 3rd toe with autologous tissue substitute, percutaneous endoscopic approach
0DB90ZX	Excision of duodenum, open approach, diagnostic	0YUT4JZ	Supplement right 3rd toe with synthetic substitute, percutaneous endoscopic approach
0DB90ZZ	Excision of duodenum, open approach	0YUT4KZ	Supplement right 3rd toe with nonautologous tissue substitute, percutaneous endoscopic approach
0DB93ZZ	Excision of duodenum, percutaneous approach	0YUU07Z	Supplement left 3rd toe with autologous tissue substitute, open approach
0DB97ZZ	Excision of duodenum, via natural or artificial opening	0YUU0JZ	Supplement left 3rd toe with synthetic substitute, open approach
0DBA0ZX	Excision of jejunum, open approach, diagnostic	0YUU0KZ	Supplement left 3rd toe with nonautologous tissue substitute, open approach
0DBA0ZZ	Excision of jejunum, open approach	0YUU47Z	Supplement left 3rd toe with autologous tissue substitute, percutaneous endoscopic approach
0DBA3ZZ	Excision of jejunum, percutaneous approach	0YUU4JZ	Supplement left 3rd toe with synthetic substitute, percutaneous endoscopic approach
0DBA4ZZ	Excision of jejunum, percutaneous endoscopic approach	0YUU4KZ	Supplement left 3rd toe with nonautologous tissue substitute, percutaneous endoscopic approach
0DBA7ZZ	Excision of jejunum, via natural or artificial opening	0YUV07Z	Supplement right 4th toe with autologous tissue substitute, open approach
0DBA8ZZ	Excision of jejunum, via natural or artificial opening endoscopic	0YUV0JZ	Supplement right 4th toe with synthetic substitute, open approach
0DBB0ZX	Excision of ileum, open approach, diagnostic	0YUV0KZ	Supplement right 4th toe with nonautologous tissue substitute, open approach
0DBB0ZZ	Excision of ileum, open approach	0YUV47Z	Supplement right 4th toe with autologous tissue substitute, percutaneous endoscopic approach

0DBB3ZZ	Excision of ileum, percutaneous approach	0YUV4JZ	Supplement right 4th toe with synthetic substitute, percutaneous endoscopic approach
0DBB4ZZ	Excision of ileum, percutaneous endoscopic approach	0YUV4KZ	Supplement right 4th toe with nonautologous tissue substitute, percutaneous endoscopic approach
0DBB7ZZ	Excision of ileum, via natural or artificial opening	0YUW07Z	Supplement left 4th toe with autologous tissue substitute, open approach
0DBB8ZZ	Excision of ileum, via natural or artificial opening endoscopic	0YUW0JZ	Supplement left 4th toe with synthetic substitute, open approach
0DBC0ZX	Excision of ileocecal valve, open approach, diagnostic	0YUW0KZ	Supplement left 4th toe with nonautologous tissue substitute, open approach
0DBC0ZZ	Excision of ileocecal valve, open approach	0YUW47Z	Supplement left 4th toe with autologous tissue substitute, percutaneous endoscopic approach
0DBC3ZZ	Excision of ileocecal valve, percutaneous approach	0YUW4JZ	Supplement left 4th toe with synthetic substitute, percutaneous endoscopic approach
0DBC4ZZ	Excision of ileocecal valve, percutaneous endoscopic approach	0YUW4KZ	Supplement left 4th toe with nonautologous tissue substitute, percutaneous endoscopic approach
0DBC7ZZ	Excision of ileocecal valve, via natural or artificial opening	0YUX07Z	Supplement right 5th toe with autologous tissue substitute, open approach
0DBC8ZZ	Excision of ileocecal valve, via natural or artificial opening endoscopic	0YUX0JZ	Supplement right 5th toe with synthetic substitute, open approach
0DBE0ZX	Excision of large intestine, open approach, diagnostic	0YUX0KZ	Supplement right 5th toe with nonautologous tissue substitute, open approach
0DBE0ZZ	Excision of large intestine, open approach	0YUX47Z	Supplement right 5th toe with autologous tissue substitute, percutaneous endoscopic approach
0DBE3ZZ	Excision of large intestine, percutaneous approach	0YUX4JZ	Supplement right 5th toe with synthetic substitute, percutaneous endoscopic approach
0DBE4ZZ	Excision of large intestine, percutaneous endoscopic approach	0YUX4KZ	Supplement right 5th toe with nonautologous tissue substitute, percutaneous endoscopic approach
0DBE7ZZ	Excision of large intestine, via natural or artificial opening	0YUY07Z	Supplement left 5th toe with autologous tissue substitute, open approach
0DBF0ZX	Excision of right large intestine, open approach, diagnostic	0YUY0JZ	Supplement left 5th toe with synthetic substitute, open approach

0DBF0ZZ	Excision of right large intestine, open approach
0DBF3ZZ	Excision of right large intestine, percutaneous approach
0DBF4ZZ	Excision of right large intestine, percutaneous endoscopic approach
0DBF7ZZ	Excision of right large intestine, via natural or artificial opening
0DBG0ZX	Excision of left large intestine, open approach, diagnostic
0DBG0ZZ	Excision of left large intestine, open approach
0DBG3ZZ	Excision of left large intestine, percutaneous approach
0DBG4ZZ	Excision of left large intestine, percutaneous endoscopic approach
0DBG7ZZ	Excision of left large intestine, via natural or artificial opening
0DBGFZZ	Excision of left large intestine, via natural or artificial opening with percutaneous endoscopic assistance
0DBH0ZX	Excision of cecum, open approach, diagnostic
0DBH0ZZ	Excision of cecum, open approach
0DBH3ZZ	Excision of cecum, percutaneous approach
0DBH4ZZ	Excision of cecum, percutaneous endoscopic approach
0DBH7ZZ	Excision of cecum, via natural or artificial opening
0DBJ0ZX	Excision of appendix, open approach, diagnostic
0DBJ0ZZ	Excision of appendix, open approach
0YUY0KZ	Supplement left 5th toe with nonautologous tissue substitute, open approach
0YUY47Z	Supplement left 5th toe with autologous tissue substitute, percutaneous endoscopic approach
0YUY4JZ	Supplement left 5th toe with synthetic substitute, percutaneous endoscopic approach
0YUY4KZ	Supplement left 5th toe with nonautologous tissue substitute, percutaneous endoscopic approach
10A00ZZ	Abortion of products of conception, open approach
10A03ZZ	Abortion of products of conception, percutaneous approach
10A04ZZ	Abortion of products of conception, percutaneous endoscopic approach
10A07ZZ	Abortion of products of conception, via natural or artificial opening
10A08ZZ	Abortion of products of conception, via natural or artificial opening endoscopic
10D00Z0	Extraction of products of conception, high, open approach
10D00Z1	Extraction of products of conception, low, open approach
10D00Z2	Extraction of products of conception, extraperitoneal, open approach
10D17Z9	Manual extraction of products of conception, retained, via natural or artificial opening
10D17ZZ	Extraction of products of conception, retained, via natural or artificial opening
10D18Z9	Manual extraction of products of conception, retained, via natural or artificial opening endoscopic
10D18ZZ	Extraction of products of conception, retained, via natural or artificial opening endoscopic
10D27ZZ	Extraction of products of conception, ectopic, via natural or artificial opening

0DBJ3ZX	Excision of appendix, percutaneous approach, diagnostic
0DBJ3ZZ	Excision of appendix, percutaneous approach
0DBJ4ZX	Excision of appendix, percutaneous endoscopic approach, diagnostic
0DBJ4ZZ	Excision of appendix, percutaneous endoscopic approach
0DBJ7ZX	Excision of appendix, via natural or artificial opening, diagnostic
0DBJ7ZZ	Excision of appendix, via natural or artificial opening
0DBJ8ZX	Excision of appendix, via natural or artificial opening endoscopic, diagnostic
0DBJ8ZZ	Excision of appendix, via natural or artificial opening endoscopic
0DBK0ZX	Excision of ascending colon, open approach, diagnostic
0DBK0ZZ	Excision of ascending colon, open approach
0DBK3ZZ	Excision of ascending colon, percutaneous approach
0DBK4ZZ	Excision of ascending colon, percutaneous endoscopic approach
0DBK7ZZ	Excision of ascending colon, via natural or artificial opening
0DBL0ZX	Excision of transverse colon, open approach, diagnostic
0DBL0ZZ	Excision of transverse colon, open approach
0DBL3ZZ	Excision of transverse colon, percutaneous approach
0DBL4ZZ	Excision of transverse colon, percutaneous endoscopic approach
10D28ZZ	Extraction of products of conception, ectopic, via natural or artificial opening endoscopic
10H003Z	Insertion of monitoring electrode into products of conception, open approach
10H00YZ	Insertion of Other device into products of conception, open approach
10P003Z	Removal of monitoring electrode from products of conception, open approach
10P00YZ	Removal of Other device from products of conception, open approach
10S20ZZ	Reposition products of conception, ectopic, open approach
10S23ZZ	Reposition products of conception, ectopic, percutaneous approach
10S24ZZ	Reposition products of conception, ectopic, percutaneous endoscopic approach
10S27ZZ	Reposition products of conception, ectopic, via natural or artificial opening
10S28ZZ	Reposition products of conception, ectopic, via natural or artificial opening endoscopic
10T20ZZ	Resection of products of conception, ectopic, open approach
10T23ZZ	Resection of products of conception, ectopic, percutaneous approach
10T24ZZ	Resection of products of conception, ectopic, percutaneous endoscopic approach
10T27ZZ	Resection of products of conception, ectopic, via natural or artificial opening
10T28ZZ	Resection of products of conception, ectopic, via natural or artificial opening endoscopic
3E030TZ	Introduction of destructive agent into peripheral vein, open approach
3E040TZ	Introduction of destructive agent into central vein, open approach

0DBL7ZZ	Excision of transverse colon, via natural or artificial opening	3E074GC	Introduction of Other therapeutic substance into coronary artery, percutaneous endoscopic approach
0DBLFZZ	Excision of transverse colon, via natural or artificial opening with percutaneous endoscopic assistance	3E084GC	Introduction of Other therapeutic substance into heart, percutaneous endoscopic approach
0DBM0ZX	Excision of descending colon, open approach, diagnostic	3E0E4GC	Introduction of Other therapeutic substance into products of conception, percutaneous endoscopic approach
0DBM0ZZ	Excision of descending colon, open approach	3E0F4GC	Introduction of Other therapeutic substance into respiratory tract, percutaneous endoscopic approach
0DBM3ZZ	Excision of descending colon, percutaneous approach	3E0G4GC	Introduction of Other therapeutic substance into upper GI, percutaneous endoscopic approach
0DBM4ZZ	Excision of descending colon, percutaneous endoscopic approach	3E0H4GC	Introduction of Other therapeutic substance into lower GI, percutaneous endoscopic approach
0DBM7ZZ	Excision of descending colon, via natural or artificial opening	3E0J4GC	Introduction of Other therapeutic substance into biliary and pancreatic tract, percutaneous endoscopic approach
0DBMFZZ	Excision of descending colon, via natural or artificial opening with percutaneous endoscopic assistance	3E0K4GC	Introduction of Other therapeutic substance into genitourinary tract, percutaneous endoscopic approach
0DBN0ZX	Excision of sigmoid colon, open approach, diagnostic	3E0L45Z	Introduction of adhesion barrier into pleural cavity, percutaneous endoscopic approach
0DBN0ZZ	Excision of sigmoid colon, open approach	3E0L4GC	Introduction of Other therapeutic substance into pleural cavity, percutaneous endoscopic approach
0DBN3ZZ	Excision of sigmoid colon, percutaneous approach	3E0M45Z	Introduction of adhesion barrier into peritoneal cavity, percutaneous endoscopic approach
0DBN4ZZ	Excision of sigmoid colon, percutaneous endoscopic approach	3E0M4GC	Introduction of Other therapeutic substance into peritoneal cavity, percutaneous endoscopic approach
0DBN7ZZ	Excision of sigmoid colon, via natural or artificial opening	3E0N4GC	Introduction of Other therapeutic substance into male reproductive, percutaneous endoscopic approach
0DBNFZZ	Excision of sigmoid colon, via natural or artificial opening with percutaneous endoscopic assistance	3E0P45Z	Introduction of adhesion barrier into female reproductive, percutaneous endoscopic approach
0DBP0ZX	Excision of rectum, open approach, diagnostic	3E0P4GC	Introduction of Other therapeutic substance into female reproductive, percutaneous endoscopic approach

0DBP0ZZ	Excision of rectum, open approach	3E0U4GC	Introduction of Other therapeutic substance into joints, percutaneous endoscopic approach
0DBP3ZZ	Excision of rectum, percutaneous approach	3E0Y4GC	Introduction of Other therapeutic substance into pericardial cavity, percutaneous endoscopic approach
0DBP4ZZ	Excision of rectum, percutaneous endoscopic approach	4A0605Z	Measurement of lymphatic flow, open approach
0DBP7ZZ	Excision of rectum, via natural or artificial opening	4A060BZ	Measurement of lymphatic pressure, open approach
0DBQ0ZZ	Excision of anus, open approach	4A0C45Z	Measurement of biliary flow, percutaneous endoscopic approach
0DBQ3ZZ	Excision of anus, percutaneous approach	4A0C4BZ	Measurement of biliary pressure, percutaneous endoscopic approach
0DBQ4ZZ	Excision of anus, percutaneous endoscopic approach	4A1605H	Monitoring of lymphatic flow using indocyanine green dye, open approach
0DBQ7ZZ	Excision of anus, via natural or artificial opening	4A1605Z	Monitoring of lymphatic flow, open approach
0DBQXZZ	Excision of anus, external approach	4A160BZ	Monitoring of lymphatic pressure, open approach
0DBR0ZZ	Excision of anal sphincter, open approach	6AB50BZ	Perfusion of circulatory donor organ, single
0DBR3ZZ	Excision of anal sphincter, percutaneous approach	6ABB0BZ	Perfusion of respiratory system donor organ, single
0DBR4ZZ	Excision of anal sphincter, percutaneous endoscopic approach	6ABF0BZ	Perfusion of hepatobiliary system and pancreas donor organ, single
0DBS0ZX	Excision of greater omentum, open approach, diagnostic	6ABT0BZ	Perfusion of urinary system donor organ, single
0DBS0ZZ	Excision of greater omentum, open approach	D0Y0KZZ	Laser interstitial thermal therapy of brain
0DBS3ZZ	Excision of greater omentum, percutaneous approach	D0Y1KZZ	Laser interstitial thermal therapy of brain stem
0DBS4ZZ	Excision of greater omentum, percutaneous endoscopic approach	D0Y6KZZ	Laser interstitial thermal therapy of spinal cord
0DBT0ZX	Excision of lesser omentum, open approach, diagnostic	D0Y7KZZ	Laser interstitial thermal therapy of peripheral nerve
0DBT0ZZ	Excision of lesser omentum, open approach	DBY0KZZ	Laser interstitial thermal therapy of trachea
0DBT3ZZ	Excision of lesser omentum, percutaneous approach	DBY1KZZ	Laser interstitial thermal therapy of bronchus
0DBT4ZZ	Excision of lesser omentum, percutaneous endoscopic approach	DBY2KZZ	Laser interstitial thermal therapy of lung
0DBU0ZX	Excision of omentum, open approach, diagnostic	DBY5KZZ	Laser interstitial thermal therapy of pleura
0DBU0ZZ	Excision of omentum, open approach	DBY6KZZ	Laser interstitial thermal therapy of mediastinum

0DBU3ZZ	Excision of omentum, percutaneous approach
0DBU4ZX	Excision of omentum, percutaneous endoscopic approach, diagnostic
0DBU4ZZ	Excision of omentum, percutaneous endoscopic approach
0DBV0ZX	Excision of mesentery, open approach, diagnostic
0DBV0ZZ	Excision of mesentery, open approach
0DBV3ZZ	Excision of mesentery, percutaneous approach
0DBV4ZZ	Excision of mesentery, percutaneous endoscopic approach
0DBW0ZX	Excision of peritoneum, open approach, diagnostic
0DBW0ZZ	Excision of peritoneum, open approach
0DBW3ZZ	Excision of peritoneum, percutaneous approach
0DBW4ZZ	Excision of peritoneum, percutaneous endoscopic approach
0DC10ZZ	Extirpation of matter from upper esophagus, open approach
0DC13ZZ	Extirpation of matter from upper esophagus, percutaneous approach
0DC14ZZ	Extirpation of matter from upper esophagus, percutaneous endoscopic approach
0DC20ZZ	Extirpation of matter from middle esophagus, open approach
0DC23ZZ	Extirpation of matter from middle esophagus, percutaneous approach
0DC24ZZ	Extirpation of matter from middle esophagus, percutaneous endoscopic approach
0DC30ZZ	Extirpation of matter from lower esophagus, open approach
0DC33ZZ	Extirpation of matter from lower esophagus, percutaneous approach
0DC34ZZ	Extirpation of matter from lower esophagus, percutaneous endoscopic approach
0DC40ZZ	Extirpation of matter from esophagogastric junction, open approach

DBY7KZZ	Laser interstitial thermal therapy of chest wall
DBY8KZZ	Laser interstitial thermal therapy of diaphragm
DDY0KZZ	Laser interstitial thermal therapy of esophagus
DDY1KZZ	Laser interstitial thermal therapy of stomach
DDY2KZZ	Laser interstitial thermal therapy of duodenum
DDY3KZZ	Laser interstitial thermal therapy of jejunum
DDY4KZZ	Laser interstitial thermal therapy of ileum
DDY5KZZ	Laser interstitial thermal therapy of colon
DDY7KZZ	Laser interstitial thermal therapy of rectum
DDY8KZZ	Laser interstitial thermal therapy of anus
DFY0KZZ	Laser interstitial thermal therapy of liver
DFY1KZZ	Laser interstitial thermal therapy of gallbladder
DFY2KZZ	Laser interstitial thermal therapy of bile ducts
DFY3KZZ	Laser interstitial thermal therapy of pancreas
DGY0KZZ	Laser interstitial thermal therapy of pituitary gland
DGY1KZZ	Laser interstitial thermal therapy of pineal body
DGY2KZZ	Laser interstitial thermal therapy of adrenal glands
DGY4KZZ	Laser interstitial thermal therapy of parathyroid glands
DGY5KZZ	Laser interstitial thermal therapy of thyroid
DMY0KZZ	Laser interstitial thermal therapy of left breast
DMY1KZZ	Laser interstitial thermal therapy of right breast

0DC43ZZ	Extirpation of matter from esophagogastric junction, percutaneous approach	DVY0KZZ	Laser interstitial thermal therapy of prostate
0DC44ZZ	Extirpation of matter from esophagogastric junction, percutaneous endoscopic approach	X27H385	Dilation of right femoral artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DC50ZZ	Extirpation of matter from esophagus, open approach	X27H395	Dilation of right femoral artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC53ZZ	Extirpation of matter from esophagus, percutaneous approach	X27H3B5	Dilation of right femoral artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC54ZZ	Extirpation of matter from esophagus, percutaneous endoscopic approach	X27H3C5	Dilation of right femoral artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC60ZZ	Extirpation of matter from stomach, open approach	X27J385	Dilation of left femoral artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DC63ZZ	Extirpation of matter from stomach, percutaneous approach	X27J395	Dilation of left femoral artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC64ZZ	Extirpation of matter from stomach, percutaneous endoscopic approach	X27J3B5	Dilation of left femoral artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC70ZZ	Extirpation of matter from stomach, pylorus, open approach	X27J3C5	Dilation of left femoral artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC73ZZ	Extirpation of matter from stomach, pylorus, percutaneous approach	X27K385	Dilation of proximal right popliteal artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5

0DC74ZZ	Extirpation of matter from stomach, pylorus, percutaneous endoscopic approach	X27K395	Dilation of proximal right popliteal artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC80ZZ	Extirpation of matter from small intestine, open approach	X27K3B5	Dilation of proximal right popliteal artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC83ZZ	Extirpation of matter from small intestine, percutaneous approach	X27K3C5	Dilation of proximal right popliteal artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC84ZZ	Extirpation of matter from small intestine, percutaneous endoscopic approach	X27L385	Dilation of proximal left popliteal artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DC90ZZ	Extirpation of matter from duodenum, open approach	X27L395	Dilation of proximal left popliteal artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC93ZZ	Extirpation of matter from duodenum, percutaneous approach	X27L3B5	Dilation of proximal left popliteal artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DC94ZZ	Extirpation of matter from duodenum, percutaneous endoscopic approach	X27L3C5	Dilation of proximal left popliteal artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCA0ZZ	Extirpation of matter from jejunum, open approach	X27M385	Dilation of distal right popliteal artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCA3ZZ	Extirpation of matter from jejunum, percutaneous approach	X27M395	Dilation of distal right popliteal artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5

0DCA4ZZ	Extirpation of matter from jejunum, percutaneous endoscopic approach	X27M3B5	Dilation of distal right popliteal artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCB0ZZ	Extirpation of matter from ileum, open approach	X27M3C5	Dilation of distal right popliteal artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCB3ZZ	Extirpation of matter from ileum, percutaneous approach	X27N385	Dilation of distal left popliteal artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCB4ZZ	Extirpation of matter from ileum, percutaneous endoscopic approach	X27N395	Dilation of distal left popliteal artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCC0ZZ	Extirpation of matter from ileocecal valve, open approach	X27N3B5	Dilation of distal left popliteal artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCC3ZZ	Extirpation of matter from ileocecal valve, percutaneous approach	X27N3C5	Dilation of distal left popliteal artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCC4ZZ	Extirpation of matter from ileocecal valve, percutaneous endoscopic approach	X27P385	Dilation of right anterior tibial artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCE0ZZ	Extirpation of matter from large intestine, open approach	X27P395	Dilation of right anterior tibial artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCE3ZZ	Extirpation of matter from large intestine, percutaneous approach	X27P3B5	Dilation of right anterior tibial artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5

0DCE4ZZ	Extirpation of matter from large intestine, percutaneous endoscopic approach	X27P3C5	Dilation of right anterior tibial artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCF0ZZ	Extirpation of matter from right large intestine, open approach	X27Q385	Dilation of left anterior tibial artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCF3ZZ	Extirpation of matter from right large intestine, percutaneous approach	X27Q395	Dilation of left anterior tibial artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCF4ZZ	Extirpation of matter from right large intestine, percutaneous endoscopic approach	X27Q3B5	Dilation of left anterior tibial artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCG0ZZ	Extirpation of matter from left large intestine, open approach	X27Q3C5	Dilation of left anterior tibial artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCG3ZZ	Extirpation of matter from left large intestine, percutaneous approach	X27R385	Dilation of right posterior tibial artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCG4ZZ	Extirpation of matter from left large intestine, percutaneous endoscopic approach	X27R395	Dilation of right posterior tibial artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCH0ZZ	Extirpation of matter from cecum, open approach	X27R3B5	Dilation of right posterior tibial artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCH3ZZ	Extirpation of matter from cecum, percutaneous approach	X27R3C5	Dilation of right posterior tibial artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5

0DCH4ZZ	Extirpation of matter from cecum, percutaneous endoscopic approach	X27S385	Dilation of left posterior tibial artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCJ0ZZ	Extirpation of matter from appendix, open approach	X27S395	Dilation of left posterior tibial artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCJ3ZZ	Extirpation of matter from appendix, percutaneous approach	X27S3B5	Dilation of left posterior tibial artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCJ4ZZ	Extirpation of matter from appendix, percutaneous endoscopic approach	X27S3C5	Dilation of left posterior tibial artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCJ7ZZ	Extirpation of matter from appendix, via natural or artificial opening	X27T385	Dilation of right peroneal artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCJ8ZZ	Extirpation of matter from appendix, via natural or artificial opening endoscopic	X27T395	Dilation of right peroneal artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCK0ZZ	Extirpation of matter from ascending colon, open approach	X27T3B5	Dilation of right peroneal artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCK3ZZ	Extirpation of matter from ascending colon, percutaneous approach	X27T3C5	Dilation of right peroneal artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCK4ZZ	Extirpation of matter from ascending colon, percutaneous endoscopic approach	X27U385	Dilation of left peroneal artery with sustained release drug-eluting intraluminal device, percutaneous approach, new technology group 5
0DCL0ZZ	Extirpation of matter from transverse colon, open approach	X27U395	Dilation of left peroneal artery with two sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5

0DCL3ZZ	Extirpation of matter from transverse colon, percutaneous approach	X27U3B5	Dilation of left peroneal artery with three sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCL4ZZ	Extirpation of matter from transverse colon, percutaneous endoscopic approach	X27U3C5	Dilation of left peroneal artery with four or more sustained release drug-eluting intraluminal devices, percutaneous approach, new technology group 5
0DCM0ZZ	Extirpation of matter from descending colon, open approach	X2A5312	Cerebral embolic filtration, dual filter in innominate artery and left common carotid artery, percutaneous approach, new technology group 2
0DCM3ZZ	Extirpation of matter from descending colon, percutaneous approach	X2C0361	Extirpation of matter from coronary artery, one artery using orbital atherectomy technology, percutaneous approach, new technology group 1
0DCM4ZZ	Extirpation of matter from descending colon, percutaneous endoscopic approach	X2C1361	Extirpation of matter from coronary artery, two arteries using orbital atherectomy technology, percutaneous approach, new technology group 1
0DCN0ZZ	Extirpation of matter from sigmoid colon, open approach	X2C2361	Extirpation of matter from coronary artery, three arteries using orbital atherectomy technology, percutaneous approach, new technology group 1
0DCN3ZZ	Extirpation of matter from sigmoid colon, percutaneous approach	X2C3361	Extirpation of matter from coronary artery, four or more arteries using orbital atherectomy technology, percutaneous approach, new technology group 1
0DCN4ZZ	Extirpation of matter from sigmoid colon, percutaneous endoscopic approach	X2RF032	Replacement of aortic valve using zooplastic tissue, rapid deployment technique, open approach, new technology group 2
0DCP0ZZ	Extirpation of matter from rectum, open approach	X2RF332	Replacement of aortic valve using zooplastic tissue, rapid deployment technique, percutaneous approach, new technology group 2
0DCP3ZZ	Extirpation of matter from rectum, percutaneous approach	X2RF432	Replacement of aortic valve using zooplastic tissue, rapid deployment technique, percutaneous endoscopic approach, new technology group 2

0DCP4ZZ	Extirpation of matter from rectum, percutaneous endoscopic approach	XHRPXL2	Replacement of skin using porcine liver derived skin substitute, external approach, new technology group 2
0DCQ0ZZ	Extirpation of matter from anus, open approach	XNS0032	Reposition of lumbar vertebra using magnetically controlled growth rod(s), open approach, new technology group 2
0DCQ3ZZ	Extirpation of matter from anus, percutaneous approach	XNS0332	Reposition of lumbar vertebra using magnetically controlled growth rod(s), percutaneous approach, new technology group 2
0DCQ4ZZ	Extirpation of matter from anus, percutaneous endoscopic approach	XNS0432	Reposition of lumbar vertebra using magnetically controlled growth rod(s), percutaneous endoscopic approach, new technology group 2
0DCR0ZZ	Extirpation of matter from anal sphincter, open approach	XNS3032	Reposition of cervical vertebra using magnetically controlled growth rod(s), open approach, new technology group 2
0DCR3ZZ	Extirpation of matter from anal sphincter, percutaneous approach	XNS3332	Reposition of cervical vertebra using magnetically controlled growth rod(s), percutaneous approach, new technology group 2
0DCR4ZZ	Extirpation of matter from anal sphincter, percutaneous endoscopic approach	XNS3432	Reposition of cervical vertebra using magnetically controlled growth rod(s), percutaneous endoscopic approach, new technology group 2
0DCS0ZZ	Extirpation of matter from greater omentum, open approach	XNS4032	Reposition of thoracic vertebra using magnetically controlled growth rod(s), open approach, new technology group 2
0DCS3ZZ	Extirpation of matter from greater omentum, percutaneous approach	XNS4332	Reposition of thoracic vertebra using magnetically controlled growth rod(s), percutaneous approach, new technology group 2
0DCS4ZZ	Extirpation of matter from greater omentum, percutaneous endoscopic approach	XNS4432	Reposition of thoracic vertebra using magnetically controlled growth rod(s), percutaneous endoscopic approach, new technology group 2
0DCT0ZZ	Extirpation of matter from lesser omentum, open approach	XR2G021	Monitoring of right knee joint using intraoperative knee replacement sensor, open approach, new technology group 1

0DCT3ZZ	Extirpation of matter from lesser omentum, percutaneous approach
0DCT4ZZ	Extirpation of matter from lesser omentum, percutaneous endoscopic approach
0DCU0ZZ	Extirpation of matter from omentum, open approach
0DCU3ZZ	Extirpation of matter from omentum, percutaneous approach
0DCU4ZZ	Extirpation of matter from omentum, percutaneous endoscopic approach
0DCV0ZZ	Extirpation of matter from mesentery, open approach
0DCV3ZZ	Extirpation of matter from mesentery, percutaneous approach
0DCV4ZZ	Extirpation of matter from mesentery, percutaneous endoscopic approach
0DCW0ZZ	Extirpation of matter from peritoneum, open approach
0DCW3ZZ	Extirpation of matter from peritoneum, percutaneous approach
0DCW4ZZ	Extirpation of matter from peritoneum, percutaneous endoscopic approach

XR2H021	Monitoring of left knee joint using intraoperative knee replacement sensor, open approach, new technology group 1
XRG0092	Fusion of occipital-cervical joint using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG00F3	Fusion of occipital-cervical joint using radiolucent porous interbody fusion device, open approach, new technology group 3
XRG1092	Fusion of cervical vertebral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG10F3	Fusion of cervical vertebral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
XRG2092	Fusion of 2 or more cervical vertebral joints using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG20F3	Fusion of 2 or more cervical vertebral joints using radiolucent porous interbody fusion device, open approach, new technology group 3
XRG4092	Fusion of cervicothoracic vertebral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG40F3	Fusion of cervicothoracic vertebral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
XRG6092	Fusion of thoracic vertebral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG60F3	Fusion of thoracic vertebral joint using radiolucent porous interbody fusion device, open approach, new technology group 3

0DD14ZX	Extraction of upper esophagus, percutaneous endoscopic approach, diagnostic
0DD24ZX	Extraction of middle esophagus, percutaneous endoscopic approach, diagnostic
0DD34ZX	Extraction of lower esophagus, percutaneous endoscopic approach, diagnostic
0DD44ZX	Extraction of esophagogastric junction, percutaneous endoscopic approach, diagnostic
0DD54ZX	Extraction of esophagus, percutaneous endoscopic approach, diagnostic
0DD64ZX	Extraction of stomach, percutaneous endoscopic approach, diagnostic
0DD74ZX	Extraction of stomach, pylorus, percutaneous endoscopic approach, diagnostic
0DD84ZX	Extraction of small intestine, percutaneous endoscopic approach, diagnostic
0DD94ZX	Extraction of duodenum, percutaneous endoscopic approach, diagnostic
0DDA4ZX	Extraction of jejunum, percutaneous endoscopic approach, diagnostic
0DDB4ZX	Extraction of ileum, percutaneous endoscopic approach, diagnostic

XRG7092	Fusion of 2 to 7 thoracic vertebral joints using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG70F3	Fusion of 2 to 7 thoracic vertebral joints using radiolucent porous interbody fusion device, open approach, new technology group 3
XRG8092	Fusion of 8 or more thoracic vertebral joints using nanotextured surface interbody fusion device, open approach, new technology group 2
XRG80F3	Fusion of 8 or more thoracic vertebral joints using radiolucent porous interbody fusion device, open approach, new technology group 3
XRGA092	Fusion of thoracolumbar vertebral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
XRGA0F3	Fusion of thoracolumbar vertebral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
XRGB092	Fusion of lumbar vertebral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
XRGB0F3	Fusion of lumbar vertebral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
XRGC092	Fusion of 2 or more lumbar vertebral joints using nanotextured surface interbody fusion device, open approach, new technology group 2
XRGC0F3	Fusion of 2 or more lumbar vertebral joints using radiolucent porous interbody fusion device, open approach, new technology group 3
XRGD092	Fusion of lumbosacral joint using nanotextured surface interbody fusion device, open approach, new technology group 2

0DDC4ZX	Extraction of ileocecal valve, percutaneous endoscopic approach, diagnostic
0DDE4ZX	Extraction of large intestine, percutaneous endoscopic approach, diagnostic
XRGD0F3	Fusion of lumbosacral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
XV508A4	Destruction of prostate using robotic waterjet ablation, via natural or artificial opening endoscopic, new technology group 4