

# Patient Safety Indicator 15 (PSI 15) Abdominopelvic Accidental Puncture or Laceration Rate March 2021 Hospital-Level Indicator Type of Score: Rate

### Prepared by:

Agency for Healthcare Research and Quality

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www.qualityindicators.ahrq.gov

### DESCRIPTION

Accidental punctures or lacerations (secondary diagnosis) per 1,000 discharges for patients ages 18 years and older who have undergone an abdominopelvic procedure; in which a second abdominopelvic procedure follows one or more days after an index abdominopelvic procedure. Excludes cases with accidental puncture or laceration as a principal diagnosis, cases with accidental puncture or laceration as a secondary diagnosis that is present on admission, and obstetric cases.

[NOTE: The software provides the rate per hospital discharge. However, common practice reports the measure as per 1,000 discharges. The user must multiply the rate obtained from the software by 1,000 to report events per 1,000 hospital discharges.]

### **NUMERATOR**

Discharges, among cases meeting the inclusion and exclusion rules for the denominator, with:

- any secondary ICD-10-CM diagnosis codes for accidental puncture or laceration during a procedure (*TECHI15D\**); and
- a second abdominopelvic procedure (ABDOMI15P) =>1 day after an index abdominopelvic procedure (ABDOMI15P\*).

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AHRQ QI™ ICD-10-CM/PCS Specification v2020 PSI 15 Unrecognized Abdominopelvic Accidental Puncture or Laceration Rate www.qualityindicators.ahrq.gov

### **DENOMINATOR**

Surgical (*Appendix E: SURGI2R*) or medical discharges (*Appendix C: MEDIC2R*), for patients ages 18 years and older, with any ICD-10-PCS procedure code for an abdominopelvic procedure (*ABDOMI15P*\*).

<u>Appendix C - Medical Discharge MS-DRGs</u> Appendix E - Surgical Discharge MS-DRGs

### **DENOMINATOR EXCLUSIONS**

- with a principal ICD-10-CM diagnosis code for accidental puncture or lacerations during a procedure (TECHNI15D\*)
- secondary diagnosis present on admission for accidental puncture or laceration during a procedure (*TECHNI15D*\*)
- MDC 14 (pregnancy, childbirth, and puerperium) assigned to the discharge
- with an ungroupable DRG (DRG=999)
- with missing gender (SEX=missing), age (AGE=missing), quarter (DQTR=missing), year (YEAR=missing), or principal diagnosis (DX1=missing)

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<sup>\*</sup> See below for code list

# Accidental puncture or laceration during a procedure diagnosis codes: (TECHNI15D)

D7811	Accidental puncture and laceration of the spleen during a procedure on the spleen	J9572	Accidental puncture and laceration of a respiratory system organ or structure during other procedure
D7812	Accidental puncture and laceration of the spleen during other procedure	K9171	Accidental puncture and laceration of a digestive system organ or structure during a digestive system procedure
E3611	Accidental puncture and laceration of an endocrine system organ or structure during an endocrine system procedure	K9172	Accidental puncture and laceration of a digestive system organ or structure during other procedure
E3612	Accidental puncture and laceration of an endocrine system organ or structure during other procedure	M96820	Accidental puncture and laceration of a musculoskeletal structure during a musculoskeletal system procedure
I9751	Accidental puncture and laceration of a circulatory system organ or structure during a circulatory system procedure	M96821	Accidental puncture and laceration of a musculoskeletal structure during other procedure
19752	Accidental puncture and laceration of a circulatory system organ or structure during other procedure	N9971	Accidental puncture and laceration of a genitourinary system organ or structure during a genitourinary system procedure
J9571	Accidental puncture and laceration of a respiratory system organ or structure during a respiratory system procedure	N9972	Accidental puncture and laceration of a genitourinary system organ or structure during other procedure

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# Accidental puncture or laceration during a procedure diagnosis codes: (ABDOMI15P)

008Q0ZZ	Division of vagus nerve, open approach	0DBH4ZX	Excision of cecum, percutaneous endoscopic approach, diagnostic
008Q3ZZ	Division of vagus nerve, percutaneous approach	0DBH4ZZ	Excision of cecum, percutaneous endoscopic approach
008Q4ZZ	Division of vagus nerve, percutaneous endoscopic approach	0DBH7ZX	Excision of cecum, via natural or artificial opening, diagnostic
01590ZZ	Destruction of lumbar plexus, open approach	0DBH7ZZ	Excision of cecum, via natural or artificial opening
01593ZZ	Destruction of lumbar plexus, percutaneous approach	0DBH8ZX	Excision of cecum, via natural or artificial opening endoscopic, diagnostic
01594ZZ	Destruction of lumbar plexus, percutaneous endoscopic approach	0DBH8ZZ	Excision of cecum, via natural or artificial opening endoscopic
015A0ZZ	Destruction of lumbosacral plexus, open approach	0DBJ0ZX	Excision of appendix, open approach, diagnostic
015A3ZZ	Destruction of lumbosacral plexus, percutaneous approach	0DBJ0ZZ	Excision of appendix, open approach
015A4ZZ	Destruction of lumbosacral plexus, percutaneous endoscopic approach	0DBJ3ZX	Excision of appendix, percutaneous approach, diagnostic
015B0ZZ	Destruction of lumbar nerve, open approach	0DBJ3ZZ	Excision of appendix, percutaneous approach
015B3ZZ	Destruction of lumbar nerve, percutaneous approach	0DBJ4ZX	Excision of appendix, percutaneous endoscopic approach, diagnostic
015B4ZZ	Destruction of lumbar nerve, percutaneous endoscopic approach	0DBJ4ZZ	Excision of appendix, percutaneous endoscopic approach
015C0ZZ	Destruction of pudendal nerve, open approach	0DBJ7ZX	Excision of appendix, via natural or artificial opening, diagnostic
015C3ZZ	Destruction of pudendal nerve, percutaneous approach	0DBJ7ZZ	Excision of appendix, via natural or artificial opening
015C4ZZ	Destruction of pudendal nerve, percutaneous endoscopic approach	0DBJ8ZX	Excision of appendix, via natural or artificial opening endoscopic, diagnostic
015M0ZZ	Destruction of abdominal sympathetic nerve, open approach	0DBJ8ZZ	Excision of appendix, via natural or artificial opening endoscopic
015M3ZZ	Destruction of abdominal sympathetic nerve, percutaneous approach	0DBK0ZX	Excision of ascending colon, open approach, diagnostic
015M4ZZ	Destruction of abdominal sympathetic nerve, percutaneous endoscopic approach	0DBK0ZZ	Excision of ascending colon, open approach
015N0ZZ	Destruction of lumbar sympathetic nerve, open approach	0DBK3ZX	Excision of ascending colon, percutaneous approach, diagnostic

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015N3ZZ	Destruction of lumbar sympathetic nerve, percutaneous approach	0DBK3ZZ	Excision of ascending colon, percutaneous approach
015N4ZZ	Destruction of lumbar sympathetic nerve, percutaneous endoscopic approach	0DBK4ZX	Excision of ascending colon, percutaneous endoscopic approach, diagnostic
015P0ZZ	Destruction of sacral sympathetic nerve, open approach	0DBK4ZZ	Excision of ascending colon, percutaneous endoscopic approach
015P3ZZ	Destruction of sacral sympathetic nerve, percutaneous approach	0DBK7ZX	Excision of ascending colon, via natural or artificial opening, diagnostic
015P4ZZ	Destruction of sacral sympathetic nerve, percutaneous endoscopic approach	0DBK7ZZ	Excision of ascending colon, via natural or artificial opening
015Q0ZZ	Destruction of sacral plexus, open approach	0DBK8ZX	Excision of ascending colon, via natural or artificial opening endoscopic, diagnostic
015Q3ZZ	Destruction of sacral plexus, percutaneous approach	0DBK8ZZ	Excision of ascending colon, via natural or artificial opening endoscopic
015Q4ZZ	Destruction of sacral plexus, percutaneous endoscopic approach	0DBL0ZX	Excision of transverse colon, open approach, diagnostic
015R0ZZ	Destruction of sacral nerve, open approach	0DBL0ZZ	Excision of transverse colon, open approach
015R3ZZ	Destruction of sacral nerve, percutaneous approach	0DBL3ZX	Excision of transverse colon, percutaneous approach, diagnostic
015R4ZZ	Destruction of sacral nerve, percutaneous endoscopic approach	0DBL3ZZ	Excision of transverse colon, percutaneous approach
01890ZZ	Division of lumbar plexus, open approach	0DBL4ZX	Excision of transverse colon, percutaneous endoscopic approach, diagnostic
01893ZZ	Division of lumbar plexus, percutaneous approach	0DBL4ZZ	Excision of transverse colon, percutaneous endoscopic approach
01894ZZ	Division of lumbar plexus, percutaneous endoscopic approach	0DBL7ZX	Excision of transverse colon, via natural or artificial opening, diagnostic
018A0ZZ	Division of lumbosacral plexus, open approach	0DBL7ZZ	Excision of transverse colon, via natural or artificial opening
018A3ZZ	Division of lumbosacral plexus, percutaneous approach	0DBL8ZX	Excision of transverse colon, via natural or artificial opening endoscopic, diagnostic
018A4ZZ	Division of lumbosacral plexus, percutaneous endoscopic approach	0DBL8ZZ	Excision of transverse colon, via natural or artificial opening endoscopic
018B0ZZ	Division of lumbar nerve, open approach	0DBLFZZ	Excision of transverse colon, via natural or artificial opening with percutaneous endoscopic assistance

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018B3ZZ	Division of lumbar nerve, percutaneous	0DBM0ZX	Excision of descending colon, open
0100322	approach	ODDIVIOZII	approach, diagnostic
018B4ZZ	Division of lumbar nerve, percutaneous endoscopic approach	0DBM0ZZ	Excision of descending colon, open approach
018C0ZZ	Division of pudendal nerve, open approach	0DBM3ZX	Excision of descending colon, percutaneous approach, diagnostic
018C3ZZ	Division of pudendal nerve, percutaneous approach	0DBM3ZZ	Excision of descending colon, percutaneous approach
018C4ZZ	Division of pudendal nerve, percutaneous endoscopic approach	0DBM4ZX	Excision of descending colon, percutaneous endoscopic approach, diagnostic
018M0ZZ	Division of abdominal sympathetic nerve, open approach	0DBM4ZZ	Excision of descending colon, percutaneous endoscopic approach
018M3ZZ	Division of abdominal sympathetic nerve, percutaneous approach	0DBM7ZX	Excision of descending colon, via natural or artificial opening, diagnostic
018M4ZZ	Division of abdominal sympathetic nerve, percutaneous endoscopic approach	0DBM7ZZ	Excision of descending colon, via natural or artificial opening
018N0ZZ	Division of lumbar sympathetic nerve, open approach	0DBM8ZX	Excision of descending colon, via natural or artificial opening endoscopic, diagnostic
018N3ZZ	Division of lumbar sympathetic nerve, percutaneous approach	0DBM8ZZ	Excision of descending colon, via natural or artificial opening endoscopic
018N4ZZ	Division of lumbar sympathetic nerve, percutaneous endoscopic approach	0DBMFZZ	Excision of descending colon, via natural or artificial opening with percutaneous endoscopic assistance
018P0ZZ	Division of sacral sympathetic nerve, open approach	0DBN0ZX	Excision of sigmoid colon, open approach, diagnostic
018P3ZZ	Division of sacral sympathetic nerve, percutaneous approach	0DBN0ZZ	Excision of sigmoid colon, open approach
018P4ZZ	Division of sacral sympathetic nerve, percutaneous endoscopic approach	0DBN3ZX	Excision of sigmoid colon, percutaneous approach, diagnostic
018Q0ZZ	Division of sacral plexus, open approach	0DBN3ZZ	Excision of sigmoid colon, percutaneous approach
018Q3ZZ	Division of sacral plexus, percutaneous approach	0DBN4ZX	Excision of sigmoid colon, percutaneous endoscopic approach, diagnostic
018Q4ZZ	Division of sacral plexus, percutaneous endoscopic approach	0DBN4ZZ	Excision of sigmoid colon, percutaneous endoscopic approach
018R0ZZ	Division of sacral nerve, open approach	0DBN7ZX	Excision of sigmoid colon, via natural or artificial opening, diagnostic
018R3ZZ	Division of sacral nerve, percutaneous approach	0DBN7ZZ	Excision of sigmoid colon, via natural or artificial opening

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018R4ZZ	Division of sacral nerve, percutaneous endoscopic approach	0DBN8ZX	Excision of sigmoid colon, via natural or artificial opening endoscopic, diagnostic
019900Z	Drainage of lumbar plexus with drainage device, open approach	0DBN8ZZ	Excision of sigmoid colon, via natural or artificial opening endoscopic
01990ZX	Drainage of lumbar plexus, open approach, diagnostic	0DBNFZZ	Excision of sigmoid colon, via natural or artificial opening with percutaneous endoscopic assistance
01990ZZ	Drainage of lumbar plexus, open approach	0DBP0ZX	Excision of rectum, open approach, diagnostic
019930Z	Drainage of lumbar plexus with drainage device, percutaneous approach	0DBP0ZZ	Excision of rectum, open approach
01993ZX	Drainage of lumbar plexus, percutaneous approach, diagnostic	0DBP3ZX	Excision of rectum, percutaneous approach, diagnostic
01993ZZ	Drainage of lumbar plexus, percutaneous approach	0DBP3ZZ	Excision of rectum, percutaneous approach
019940Z	Drainage of lumbar plexus with drainage device, percutaneous endoscopic approach	0DBP4ZX	Excision of rectum, percutaneous endoscopic approach, diagnostic
01994ZX	Drainage of lumbar plexus, percutaneous endoscopic approach, diagnostic	0DBP4ZZ	Excision of rectum, percutaneous endoscopic approach
01994ZZ	Drainage of lumbar plexus, percutaneous endoscopic approach	0DBP7ZX	Excision of rectum, via natural or artificial opening, diagnostic
019A00Z	Drainage of lumbosacral plexus with drainage device, open approach	0DBP7ZZ	Excision of rectum, via natural or artificial opening
019A0ZX	Drainage of lumbosacral plexus, open approach, diagnostic	0DBP8ZX	Excision of rectum, via natural or artificial opening endoscopic, diagnostic
019A0ZZ	Drainage of lumbosacral plexus, open approach	0DBP8ZZ	Excision of rectum, via natural or artificial opening endoscopic
019A30Z	Drainage of lumbosacral plexus with drainage device, percutaneous approach	0DBS0ZX	Excision of greater omentum, open approach, diagnostic
019A3ZX	Drainage of lumbosacral plexus, percutaneous approach, diagnostic	0DBS0ZZ	Excision of greater omentum, open approach
019A3ZZ	Drainage of lumbosacral plexus, percutaneous approach	0DBS3ZX	Excision of greater omentum, percutaneous approach, diagnostic
019A40Z	Drainage of lumbosacral plexus with drainage device, percutaneous endoscopic approach	0DBS3ZZ	Excision of greater omentum, percutaneous approach

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019A4ZX	Drainage of lumbosacral plexus, percutaneous endoscopic approach, diagnostic	0DBS4ZX	Excision of greater omentum, percutaneous endoscopic approach, diagnostic
019A4ZZ	Drainage of lumbosacral plexus, percutaneous endoscopic approach	0DBS4ZZ	Excision of greater omentum, percutaneous endoscopic approach
019B00Z	Drainage of lumbar nerve with drainage device, open approach	0DBT0ZX	Excision of lesser omentum, open approach, diagnostic
019B0ZX	Drainage of lumbar nerve, open approach, diagnostic	0DBT0ZZ	Excision of lesser omentum, open approach
019B0ZZ	Drainage of lumbar nerve, open approach	0DBT3ZX	Excision of lesser omentum, percutaneous approach, diagnostic
019B30Z	Drainage of lumbar nerve with drainage device, percutaneous approach	0DBT3ZZ	Excision of lesser omentum, percutaneous approach
019B3ZX	Drainage of lumbar nerve, percutaneous approach, diagnostic	0DBT4ZX	Excision of lesser omentum, percutaneous endoscopic approach, diagnostic
019B3ZZ	Drainage of lumbar nerve, percutaneous approach	0DBT4ZZ	Excision of lesser omentum, percutaneous endoscopic approach
019B40Z	Drainage of lumbar nerve with drainage device, percutaneous endoscopic approach	0DBU0ZX	Excision of omentum, open approach, diagnostic
019B4ZX	Drainage of lumbar nerve, percutaneous endoscopic approach, diagnostic	0DBU0ZZ	Excision of omentum, open approach
019B4ZZ	Drainage of lumbar nerve, percutaneous endoscopic approach	0DBU3ZX	Excision of omentum, percutaneous approach, diagnostic
019C00Z	Drainage of pudendal nerve with drainage device, open approach	0DBU3ZZ	Excision of omentum, percutaneous approach
019C0ZX	Drainage of pudendal nerve, open approach, diagnostic	0DBU4ZX	Excision of omentum, percutaneous endoscopic approach, diagnostic
019C0ZZ	Drainage of pudendal nerve, open approach	0DBU4ZZ	Excision of omentum, percutaneous endoscopic approach
019C30Z	Drainage of pudendal nerve with drainage device, percutaneous approach	0DBV0ZX	Excision of mesentery, open approach, diagnostic
019C3ZX	Drainage of pudendal nerve, percutaneous approach, diagnostic	0DBV0ZZ	Excision of mesentery, open approach
019C3ZZ	Drainage of pudendal nerve, percutaneous approach	0DBV3ZX	Excision of mesentery, percutaneous approach, diagnostic
019C40Z	Drainage of pudendal nerve with drainage device, percutaneous endoscopic approach	0DBV3ZZ	Excision of mesentery, percutaneous approach

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019C4ZX	Drainage of pudendal nerve, percutaneous endoscopic approach, diagnostic	0DBV4ZX	Excision of mesentery, percutaneous endoscopic approach, diagnostic
019C4ZZ	Drainage of pudendal nerve, percutaneous endoscopic approach	0DBV4ZZ	Excision of mesentery, percutaneous endoscopic approach
019M00Z	Drainage of abdominal sympathetic nerve with drainage device, open approach	0DBW0ZX	Excision of peritoneum, open approach, diagnostic
019M0ZX	Drainage of abdominal sympathetic nerve, open approach, diagnostic	0DBW0ZZ	Excision of peritoneum, open approach
019M0ZZ	Drainage of abdominal sympathetic nerve, open approach	0DBW3ZX	Excision of peritoneum, percutaneous approach, diagnostic
019M30Z	Drainage of abdominal sympathetic nerve with drainage device, percutaneous approach	0DBW3ZZ	Excision of peritoneum, percutaneous approach
019M3ZX	Drainage of abdominal sympathetic nerve, percutaneous approach, diagnostic	0DBW4ZX	Excision of peritoneum, percutaneous endoscopic approach, diagnostic
019M3ZZ	Drainage of abdominal sympathetic nerve, percutaneous approach	0DBW4ZZ	Excision of peritoneum, percutaneous endoscopic approach
019M40Z	Drainage of abdominal sympathetic nerve with drainage device, percutaneous endoscopic approach	0DC40ZZ	Extirpation of matter from esophagogastric junction, open approach
019M4ZX	Drainage of abdominal sympathetic nerve, percutaneous endoscopic approach, diagnostic	0DC43ZZ	Extirpation of matter from esophagogastric junction, percutaneous approach
019M4ZZ	Drainage of abdominal sympathetic nerve, percutaneous endoscopic approach	0DC44ZZ	Extirpation of matter from esophagogastric junction, percutaneous endoscopic approach
019N00Z	Drainage of lumbar sympathetic nerve with drainage device, open approach	0DC47ZZ	Extirpation of matter from esophagogastric junction, via natural or artificial opening
019N0ZX	Drainage of lumbar sympathetic nerve, open approach, diagnostic	0DC48ZZ	Extirpation of matter from esophagogastric junction, via natural or artificial opening endoscopic
019N0ZZ	Drainage of lumbar sympathetic nerve, open approach	0DC60ZZ	Extirpation of matter from stomach, open approach
019N30Z	Drainage of lumbar sympathetic nerve with drainage device, percutaneous approach	0DC63ZZ	Extirpation of matter from stomach, percutaneous approach
019N3ZX	Drainage of lumbar sympathetic nerve, percutaneous approach, diagnostic	0DC64ZZ	Extirpation of matter from stomach, percutaneous endoscopic approach
019N3ZZ	Drainage of lumbar sympathetic nerve, percutaneous approach	0DC67ZZ	Extirpation of matter from stomach, via natural or artificial opening

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019N40Z	Drainage of lumbar sympathetic nerve with drainage device, percutaneous endoscopic approach	0DC68ZZ	Extirpation of matter from stomach, via natural or artificial opening endoscopic
019N4ZX	Drainage of lumbar sympathetic nerve, percutaneous endoscopic approach, diagnostic	0DC70ZZ	Extirpation of matter from stomach, pylorus, open approach
019N4ZZ	Drainage of lumbar sympathetic nerve, percutaneous endoscopic approach	0DC73ZZ	Extirpation of matter from stomach, pylorus, percutaneous approach
019P00Z	Drainage of sacral sympathetic nerve with drainage device, open approach	0DC74ZZ	Extirpation of matter from stomach, pylorus, percutaneous endoscopic approach
019P0ZX	Drainage of sacral sympathetic nerve, open approach, diagnostic	0DC77ZZ	Extirpation of matter from stomach, pylorus, via natural or artificial opening
019P0ZZ	Drainage of sacral sympathetic nerve, open approach	0DC78ZZ	Extirpation of matter from stomach, pylorus, via natural or artificial opening endoscopic
019P30Z	Drainage of sacral sympathetic nerve with drainage device, percutaneous approach	0DC80ZZ	Extirpation of matter from small intestine, open approach
019P3ZX	Drainage of sacral sympathetic nerve, percutaneous approach, diagnostic	0DC83ZZ	Extirpation of matter from small intestine, percutaneous approach
019P3ZZ	Drainage of sacral sympathetic nerve, percutaneous approach	0DC84ZZ	Extirpation of matter from small intestine, percutaneous endoscopic approach
019P40Z	Drainage of sacral sympathetic nerve with drainage device, percutaneous endoscopic approach	0DC87ZZ	Extirpation of matter from small intestine, via natural or artificial opening
019P4ZX	Drainage of sacral sympathetic nerve, percutaneous endoscopic approach, diagnostic	0DC88ZZ	Extirpation of matter from small intestine, via natural or artificial opening endoscopic
019P4ZZ	Drainage of sacral sympathetic nerve, percutaneous endoscopic approach	0DC90ZZ	Extirpation of matter from duodenum, open approach
019Q00Z	Drainage of sacral plexus with drainage device, open approach	0DC93ZZ	Extirpation of matter from duodenum, percutaneous approach
019Q0ZX	Drainage of sacral plexus, open approach, diagnostic	0DC94ZZ	Extirpation of matter from duodenum, percutaneous endoscopic approach
019Q0ZZ	Drainage of sacral plexus, open approach	0DC97ZZ	Extirpation of matter from duodenum, via natural or artificial opening
019Q30Z	Drainage of sacral plexus with drainage device, percutaneous approach	0DC98ZZ	Extirpation of matter from duodenum, via natural or artificial opening endoscopic
019Q3ZX	Drainage of sacral plexus, percutaneous approach, diagnostic	0DCA0ZZ	Extirpation of matter from jejunum, open approach

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019Q3ZZ	Drainage of sacral plexus, percutaneous approach	0DCA3ZZ	Extirpation of matter from jejunum, percutaneous approach
019Q40Z	Drainage of sacral plexus with drainage device, percutaneous endoscopic approach	0DCA4ZZ	Extirpation of matter from jejunum, percutaneous endoscopic approach
019Q4ZX	Drainage of sacral plexus, percutaneous endoscopic approach, diagnostic	0DCA7ZZ	Extirpation of matter from jejunum, via natural or artificial opening
019Q4ZZ	Drainage of sacral plexus, percutaneous endoscopic approach	0DCA8ZZ	Extirpation of matter from jejunum, via natural or artificial opening endoscopic
019R00Z	Drainage of sacral nerve with drainage device, open approach	0DCB0ZZ	Extirpation of matter from ileum, open approach
019R0ZX	Drainage of sacral nerve, open approach, diagnostic	0DCB3ZZ	Extirpation of matter from ileum, percutaneous approach
019R0ZZ	Drainage of sacral nerve, open approach	0DCB4ZZ	Extirpation of matter from ileum, percutaneous endoscopic approach
019R30Z	Drainage of sacral nerve with drainage device, percutaneous approach	0DCB7ZZ	Extirpation of matter from ileum, via natural or artificial opening
019R3ZX	Drainage of sacral nerve, percutaneous approach, diagnostic	0DCB8ZZ	Extirpation of matter from ileum, via natural or artificial opening endoscopic
019R3ZZ	Drainage of sacral nerve, percutaneous approach	0DCC0ZZ	Extirpation of matter from ileocecal valve, open approach
019R40Z	Drainage of sacral nerve with drainage device, percutaneous endoscopic approach	0DCC3ZZ	Extirpation of matter from ileocecal valve, percutaneous approach
019R4ZX	Drainage of sacral nerve, percutaneous endoscopic approach, diagnostic	0DCC4ZZ	Extirpation of matter from ileocecal valve, percutaneous endoscopic approach
019R4ZZ	Drainage of sacral nerve, percutaneous endoscopic approach	0DCC7ZZ	Extirpation of matter from ileocecal valve, via natural or artificial opening
01B90ZX	Excision of lumbar plexus, open approach, diagnostic	0DCC8ZZ	Extirpation of matter from ileocecal valve, via natural or artificial opening endoscopic
01B90ZZ	Excision of lumbar plexus, open approach	0DCE0ZZ	Extirpation of matter from large intestine, open approach
01B93ZX	Excision of lumbar plexus, percutaneous approach, diagnostic	0DCE3ZZ	Extirpation of matter from large intestine, percutaneous approach
01B93ZZ	Excision of lumbar plexus, percutaneous approach	0DCE4ZZ	Extirpation of matter from large intestine, percutaneous endoscopic approach

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01B94ZX	Excision of lumbar plexus, percutaneous endoscopic approach, diagnostic	0DCE7ZZ	Extirpation of matter from large intestine, via natural or artificial opening
01B94ZZ	Excision of lumbar plexus, percutaneous endoscopic approach	0DCE8ZZ	Extirpation of matter from large intestine, via natural or artificial opening endoscopic
01BA0ZX	Excision of lumbosacral plexus, open approach, diagnostic	0DCF0ZZ	Extirpation of matter from right large intestine, open approach
01BA0ZZ	Excision of lumbosacral plexus, open approach	0DCF3ZZ	Extirpation of matter from right large intestine, percutaneous approach
01BA3ZX	Excision of lumbosacral plexus, percutaneous approach, diagnostic	0DCF4ZZ	Extirpation of matter from right large intestine, percutaneous endoscopic approach
01BA3ZZ	Excision of lumbosacral plexus, percutaneous approach	0DCF7ZZ	Extirpation of matter from right large intestine, via natural or artificial opening
01BA4ZX	Excision of lumbosacral plexus, percutaneous endoscopic approach, diagnostic	0DCF8ZZ	Extirpation of matter from right large intestine, via natural or artificial opening endoscopic
01BA4ZZ	Excision of lumbosacral plexus, percutaneous endoscopic approach	0DCG0ZZ	Extirpation of matter from left large intestine, open approach
01BB0ZX	Excision of lumbar nerve, open approach, diagnostic	0DCG3ZZ	Extirpation of matter from left large intestine, percutaneous approach
01BB0ZZ	Excision of lumbar nerve, open approach	0DCG4ZZ	Extirpation of matter from left large intestine, percutaneous endoscopic approach
01BB3ZX	Excision of lumbar nerve, percutaneous approach, diagnostic	0DCG7ZZ	Extirpation of matter from left large intestine, via natural or artificial opening
01BB3ZZ	Excision of lumbar nerve, percutaneous approach	0DCG8ZZ	Extirpation of matter from left large intestine, via natural or artificial opening endoscopic
01BB4ZX	Excision of lumbar nerve, percutaneous endoscopic approach, diagnostic	0DCH0ZZ	Extirpation of matter from cecum, open approach
01BB4ZZ	Excision of lumbar nerve, percutaneous endoscopic approach	0DCH3ZZ	Extirpation of matter from cecum, percutaneous approach
01BC0ZX	Excision of pudendal nerve, open approach, diagnostic	0DCH4ZZ	Extirpation of matter from cecum, percutaneous endoscopic approach
01BC0ZZ	Excision of pudendal nerve, open approach	0DCH7ZZ	Extirpation of matter from cecum, via natural or artificial opening
01BC3ZX	Excision of pudendal nerve, percutaneous approach, diagnostic	0DCH8ZZ	Extirpation of matter from cecum, via natural or artificial opening endoscopic

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01BC3ZZ	Excision of pudendal nerve, percutaneous approach	0DCJ0ZZ	Extirpation of matter from appendix, open approach
01BC4ZX	Excision of pudendal nerve, percutaneous endoscopic approach, diagnostic	0DCJ3ZZ	Extirpation of matter from appendix, percutaneous approach
01BC4ZZ	Excision of pudendal nerve, percutaneous endoscopic approach	0DCJ4ZZ	Extirpation of matter from appendix, percutaneous endoscopic approach
01BM0ZX	Excision of abdominal sympathetic nerve, open approach, diagnostic	0DCJ7ZZ	Extirpation of matter from appendix, via natural or artificial opening
01BM0ZZ	Excision of abdominal sympathetic nerve, open approach	0DCJ8ZZ	Extirpation of matter from appendix, via natural or artificial opening endoscopic
01BM3ZX	Excision of abdominal sympathetic nerve, percutaneous approach, diagnostic	0DCK0ZZ	Extirpation of matter from ascending colon, open approach
01BM3ZZ	Excision of abdominal sympathetic nerve, percutaneous approach	0DCK3ZZ	Extirpation of matter from ascending colon, percutaneous approach
01BM4ZX	Excision of abdominal sympathetic nerve, percutaneous endoscopic approach, diagnostic	0DCK4ZZ	Extirpation of matter from ascending colon, percutaneous endoscopic approach
01BM4ZZ	Excision of abdominal sympathetic nerve, percutaneous endoscopic approach	0DCK7ZZ	Extirpation of matter from ascending colon, via natural or artificial opening
01BN0ZX	Excision of lumbar sympathetic nerve, open approach, diagnostic	0DCK8ZZ	Extirpation of matter from ascending colon, via natural or artificial opening endoscopic
01BN0ZZ	Excision of lumbar sympathetic nerve, open approach	0DCL0ZZ	Extirpation of matter from transverse colon, open approach
01BN3ZX	Excision of lumbar sympathetic nerve, percutaneous approach, diagnostic	0DCL3ZZ	Extirpation of matter from transverse colon, percutaneous approach
01BN3ZZ	Excision of lumbar sympathetic nerve, percutaneous approach	0DCL4ZZ	Extirpation of matter from transverse colon, percutaneous endoscopic approach
01BN4ZX	Excision of lumbar sympathetic nerve, percutaneous endoscopic approach, diagnostic	0DCL7ZZ	Extirpation of matter from transverse colon, via natural or artificial opening
01BN4ZZ	Excision of lumbar sympathetic nerve, percutaneous endoscopic approach	0DCL8ZZ	Extirpation of matter from transverse colon, via natural or artificial opening endoscopic
01BP0ZX	Excision of sacral sympathetic nerve, open approach, diagnostic	0DCM0ZZ	Extirpation of matter from descending colon, open approach
01BP0ZZ	Excision of sacral sympathetic nerve, open approach	0DCM3ZZ	Extirpation of matter from descending colon, percutaneous approach

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01BP3ZX	Excision of sacral sympathetic nerve, percutaneous approach, diagnostic	0DCM4ZZ	Extirpation of matter from descending colon, percutaneous endoscopic approach
01BP3ZZ	Excision of sacral sympathetic nerve, percutaneous approach	0DCM7ZZ	Extirpation of matter from descending colon, via natural or artificial opening
01BP4ZX	Excision of sacral sympathetic nerve, percutaneous endoscopic approach, diagnostic	0DCM8ZZ	Extirpation of matter from descending colon, via natural or artificial opening endoscopic
01BP4ZZ	Excision of sacral sympathetic nerve, percutaneous endoscopic approach	0DCN0ZZ	Extirpation of matter from sigmoid colon, open approach
01BQ0ZX	Excision of sacral plexus, open approach, diagnostic	0DCN3ZZ	Extirpation of matter from sigmoid colon, percutaneous approach
01BQ0ZZ	Excision of sacral plexus, open approach	0DCN4ZZ	Extirpation of matter from sigmoid colon, percutaneous endoscopic approach
01BQ3ZX	Excision of sacral plexus, percutaneous approach, diagnostic	0DCN7ZZ	Extirpation of matter from sigmoid colon, via natural or artificial opening
01BQ3ZZ	Excision of sacral plexus, percutaneous approach	0DCN8ZZ	Extirpation of matter from sigmoid colon, via natural or artificial opening endoscopic
01BQ4ZX	Excision of sacral plexus, percutaneous endoscopic approach, diagnostic	0DCP0ZZ	Extirpation of matter from rectum, open approach
01BQ4ZZ	Excision of sacral plexus, percutaneous endoscopic approach	0DCP3ZZ	Extirpation of matter from rectum, percutaneous approach
01BR0ZX	Excision of sacral nerve, open approach, diagnostic	0DCP4ZZ	Extirpation of matter from rectum, percutaneous endoscopic approach
01BR0ZZ	Excision of sacral nerve, open approach	0DCP7ZZ	Extirpation of matter from rectum, via natural or artificial opening
01BR3ZX	Excision of sacral nerve, percutaneous approach, diagnostic	0DCP8ZZ	Extirpation of matter from rectum, via natural or artificial opening endoscopic
01BR3ZZ	Excision of sacral nerve, percutaneous approach	0DCS0ZZ	Extirpation of matter from greater omentum, open approach
01BR4ZX	Excision of sacral nerve, percutaneous endoscopic approach, diagnostic	0DCS3ZZ	Extirpation of matter from greater omentum, percutaneous approach
01BR4ZZ	Excision of sacral nerve, percutaneous endoscopic approach	0DCS4ZZ	Extirpation of matter from greater omentum, percutaneous endoscopic approach
01C90ZZ	Extirpation of matter from lumbar plexus, open approach	0DCT0ZZ	Extirpation of matter from lesser omentum, open approach
01C93ZZ	Extirpation of matter from lumbar plexus, percutaneous approach	0DCT3ZZ	Extirpation of matter from lesser omentum, percutaneous approach

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01C94ZZ	Extirpation of matter from lumbar plexus, percutaneous endoscopic approach	0DCT4ZZ	Extirpation of matter from lesser omentum, percutaneous endoscopic approach
01CA0ZZ	Extirpation of matter from lumbosacral plexus, open approach	0DCU0ZZ	Extirpation of matter from omentum, open approach
01CA3ZZ	Extirpation of matter from lumbosacral plexus, percutaneous approach	0DCU3ZZ	Extirpation of matter from omentum, percutaneous approach
01CA4ZZ	Extirpation of matter from lumbosacral plexus, percutaneous endoscopic approach	0DCU4ZZ	Extirpation of matter from omentum, percutaneous endoscopic approach
01CB0ZZ	Extirpation of matter from lumbar nerve, open approach	0DCV0ZZ	Extirpation of matter from mesentery, open approach
01CB3ZZ	Extirpation of matter from lumbar nerve, percutaneous approach	0DCV3ZZ	Extirpation of matter from mesentery, percutaneous approach
01CB4ZZ	Extirpation of matter from lumbar nerve, percutaneous endoscopic approach	0DCV4ZZ	Extirpation of matter from mesentery, percutaneous endoscopic approach
01CC0ZZ	Extirpation of matter from pudendal nerve, open approach	0DCW0ZZ	Extirpation of matter from peritoneum, open approach
01CC3ZZ	Extirpation of matter from pudendal nerve, percutaneous approach	0DCW3ZZ	Extirpation of matter from peritoneum, percutaneous approach
01CC4ZZ	Extirpation of matter from pudendal nerve, percutaneous endoscopic approach	0DCW4ZZ	Extirpation of matter from peritoneum, percutaneous endoscopic approach
01CM0ZZ	Extirpation of matter from abdominal sympathetic nerve, open approach	0DD33ZX	Extraction of lower esophagus, percutaneous approach, diagnostic
01CM3ZZ	Extirpation of matter from abdominal sympathetic nerve, percutaneous approach	0DD34ZX	Extraction of lower esophagus, percutaneous endoscopic approach, diagnostic
01CM4ZZ	Extirpation of matter from abdominal sympathetic nerve, percutaneous endoscopic approach	0DD38ZX	Extraction of lower esophagus, via natural or artificial opening endoscopic, diagnostic
01CN0ZZ	Extirpation of matter from lumbar sympathetic nerve, open approach	0DD43ZX	Extraction of esophagogastric junction, percutaneous approach, diagnostic
01CN3ZZ	Extirpation of matter from lumbar sympathetic nerve, percutaneous approach	0DD44ZX	Extraction of esophagogastric junction, percutaneous endoscopic approach, diagnostic
01CN4ZZ	Extirpation of matter from lumbar sympathetic nerve, percutaneous endoscopic approach	0DD48ZX	Extraction of esophagogastric junction, via natural or artificial opening endoscopic, diagnostic
01CP0ZZ	Extirpation of matter from sacral sympathetic nerve, open approach	0DD53ZX	Extraction of esophagus, percutaneous approach, diagnostic

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01CP3ZZ	Extirpation of matter from sacral sympathetic nerve, percutaneous approach	0DD54ZX	Extraction of esophagus, percutaneous endoscopic approach, diagnostic
01CP4ZZ	Extirpation of matter from sacral sympathetic nerve, percutaneous endoscopic approach	0DD58ZX	Extraction of esophagus, via natural or artificial opening endoscopic, diagnostic
01CQ0ZZ	Extirpation of matter from sacral plexus, open approach	0DD63ZX	Extraction of stomach, percutaneous approach, diagnostic
01CQ3ZZ	Extirpation of matter from sacral plexus, percutaneous approach	0DD64ZX	Extraction of stomach, percutaneous endoscopic approach, diagnostic
01CQ4ZZ	Extirpation of matter from sacral plexus, percutaneous endoscopic approach	0DD68ZX	Extraction of stomach, via natural or artificial opening endoscopic, diagnostic
01CR0ZZ	Extirpation of matter from sacral nerve, open approach	0DD73ZX	Extraction of stomach, pylorus, percutaneous approach, diagnostic
01CR3ZZ	Extirpation of matter from sacral nerve, percutaneous approach	0DD74ZX	Extraction of stomach, pylorus, percutaneous endoscopic approach, diagnostic
01CR4ZZ	Extirpation of matter from sacral nerve, percutaneous endoscopic approach	0DD78ZX	Extraction of stomach, pylorus, via natural or artificial opening endoscopic, diagnostic
01D90ZZ	Extraction of lumbar plexus, open approach	0DD83ZX	Extraction of small intestine, percutaneous approach, diagnostic
01D93ZZ	Extraction of lumbar plexus, percutaneous approach	0DD84ZX	Extraction of small intestine, percutaneous endoscopic approach, diagnostic
01D94ZZ	Extraction of lumbar plexus, percutaneous endoscopic approach	0DD88ZX	Extraction of small intestine, via natural or artificial opening endoscopic, diagnostic
01DA0ZZ	Extraction of lumbosacral plexus, open approach	0DD93ZX	Extraction of duodenum, percutaneous approach, diagnostic
01DA3ZZ	Extraction of lumbosacral plexus, percutaneous approach	0DD94ZX	Extraction of duodenum, percutaneous endoscopic approach, diagnostic
01DA4ZZ	Extraction of lumbosacral plexus, percutaneous endoscopic approach	0DD98ZX	Extraction of duodenum, via natural or artificial opening endoscopic, diagnostic
01DB0ZZ	Extraction of lumbar nerve, open approach	0DDA3ZX	Extraction of jejunum, percutaneous approach, diagnostic
01DB3ZZ	Extraction of lumbar nerve, percutaneous approach	0DDA4ZX	Extraction of jejunum, percutaneous endoscopic approach, diagnostic
01DB4ZZ	Extraction of lumbar nerve, percutaneous endoscopic approach	0DDA8ZX	Extraction of jejunum, via natural or artificial opening endoscopic, diagnostic

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01DC0ZZ	Extraction of pudendal nerve, open approach	0DDB3ZX	Extraction of ileum, percutaneous approach, diagnostic
01DC3ZZ	Extraction of pudendal nerve, percutaneous approach	0DDB4ZX	Extraction of ileum, percutaneous endoscopic approach, diagnostic
01DC4ZZ	Extraction of pudendal nerve, percutaneous endoscopic approach	0DDB8ZX	Extraction of ileum, via natural or artificial opening endoscopic, diagnostic
01DM0ZZ	Extraction of abdominal sympathetic nerve, open approach	0DDC3ZX	Extraction of ileocecal valve, percutaneous approach, diagnostic
01DM3ZZ		0DDC4ZX	Extraction of ileocecal valve, percutaneous endoscopic approach, diagnostic
01DM4ZZ	Extraction of abdominal sympathetic nerve, percutaneous endoscopic approach	0DDC8ZX	Extraction of ileocecal valve, via natural or artificial opening endoscopic, diagnostic
01DN0ZZ	Extraction of lumbar sympathetic nerve, open approach	0DDE3ZX	Extraction of large intestine, percutaneous approach, diagnostic
01DN3ZZ	Extraction of lumbar sympathetic nerve, percutaneous approach	0DDE4ZX	Extraction of large intestine, percutaneous endoscopic approach, diagnostic
01DN4ZZ	Extraction of lumbar sympathetic nerve, percutaneous endoscopic approach	0DDE8ZX	Extraction of large intestine, via natural or artificial opening endoscopic, diagnostic
01DP0ZZ	Extraction of sacral sympathetic nerve, open approach	0DDF3ZX	Extraction of right large intestine, percutaneous approach, diagnostic
01DP3ZZ	Extraction of sacral sympathetic nerve, percutaneous approach	0DDF4ZX	Extraction of right large intestine, percutaneous endoscopic approach, diagnostic
01DP4ZZ	Extraction of sacral sympathetic nerve, percutaneous endoscopic approach	0DDF8ZX	Extraction of right large intestine, via natural or artificial opening endoscopic, diagnostic
01DQ0ZZ	Extraction of sacral plexus, open approach	0DDG3ZX	Extraction of left large intestine, percutaneous approach, diagnostic
01DQ3ZZ	Extraction of sacral plexus, percutaneous approach	0DDG4ZX	Extraction of left large intestine, percutaneous endoscopic approach, diagnostic
01DQ4ZZ	Extraction of sacral plexus, percutaneous endoscopic approach	0DDG8ZX	Extraction of left large intestine, via natural or artificial opening endoscopic, diagnostic
01DR0ZZ	Extraction of sacral nerve, open approach	0DDH3ZX	Extraction of cecum, percutaneous approach, diagnostic
01DR3ZZ	Extraction of sacral nerve, percutaneous approach	0DDH4ZX	Extraction of cecum, percutaneous endoscopic approach, diagnostic

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01DR4ZZ	Extraction of sacral nerve, percutaneous endoscopic approach	0DDH8ZX	Extraction of cecum, via natural or artificial opening endoscopic, diagnostic
01N90ZZ	Release lumbar plexus, open approach	0DDJ3ZX	Extraction of appendix, percutaneous approach, diagnostic
01N93ZZ	Release lumbar plexus, percutaneous approach	0DDJ4ZX	Extraction of appendix, percutaneous endoscopic approach, diagnostic
01N94ZZ	Release lumbar plexus, percutaneous endoscopic approach	0DDJ8ZX	Extraction of appendix, via natural or artificial opening endoscopic, diagnostic
01NA0ZZ	Release lumbosacral plexus, open approach	0DDK3ZX	Extraction of ascending colon, percutaneous approach, diagnostic
01NA3ZZ	Release lumbosacral plexus, percutaneous approach	0DDK4ZX	Extraction of ascending colon, percutaneous endoscopic approach, diagnostic
01NA4ZZ	Release lumbosacral plexus, percutaneous endoscopic approach	0DDK8ZX	Extraction of ascending colon, via natural or artificial opening endoscopic, diagnostic
01NB0ZZ	Release lumbar nerve, open approach	0DDL3ZX	Extraction of transverse colon, percutaneous approach, diagnostic
01NB3ZZ	Release lumbar nerve, percutaneous approach	0DDL4ZX	Extraction of transverse colon, percutaneous endoscopic approach, diagnostic
01NB4ZZ	Release lumbar nerve, percutaneous endoscopic approach	0DDL8ZX	Extraction of transverse colon, via natural or artificial opening endoscopic, diagnostic
01NC0ZZ	Release pudendal nerve, open approach	0DDM3ZX	Extraction of descending colon, percutaneous approach, diagnostic
01NC3ZZ	Release pudendal nerve, percutaneous approach	0DDM4ZX	Extraction of descending colon, percutaneous endoscopic approach, diagnostic
01NC4ZZ	Release pudendal nerve, percutaneous endoscopic approach	0DDM8ZX	Extraction of descending colon, via natural or artificial opening endoscopic, diagnostic
01NM0ZZ	Release abdominal sympathetic nerve, open approach	0DDN3ZX	Extraction of sigmoid colon, percutaneous approach, diagnostic
01NM3ZZ	Release abdominal sympathetic nerve, percutaneous approach	0DDN4ZX	Extraction of sigmoid colon, percutaneous endoscopic approach, diagnostic
01NM4ZZ	Release abdominal sympathetic nerve, percutaneous endoscopic approach	0DDN8ZX	Extraction of sigmoid colon, via natural or artificial opening endoscopic, diagnostic
01NN0ZZ	Release lumbar sympathetic nerve, open approach	0DDP3ZX	Extraction of rectum, percutaneous approach, diagnostic

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01NN3ZZ	Release lumbar sympathetic nerve, percutaneous approach	0DDP4ZX	Extraction of rectum, percutaneous endoscopic approach, diagnostic
01NN4ZZ	Release lumbar sympathetic nerve, percutaneous endoscopic approach	0DDP8ZX	Extraction of rectum, via natural or artificial opening endoscopic, diagnostic
01NP0ZZ	Release sacral sympathetic nerve, open approach	0DF60ZZ	Fragmentation in stomach, open approach
01NP3ZZ	Release sacral sympathetic nerve, percutaneous approach	0DF63ZZ	Fragmentation in stomach, percutaneous approach
01NP4ZZ	Release sacral sympathetic nerve, percutaneous endoscopic approach	0DF64ZZ	Fragmentation in stomach, percutaneous endoscopic approach
01NQ0ZZ	Release sacral plexus, open approach	0DF67ZZ	Fragmentation in stomach, via natural or artificial opening
01NQ3ZZ	Release sacral plexus, percutaneous approach	0DF68ZZ	Fragmentation in stomach, via natural or artificial opening endoscopic
01NQ4ZZ	Release sacral plexus, percutaneous endoscopic approach	0DF6XZZ	Fragmentation in stomach, external approach
01NR0ZZ	Release sacral nerve, open approach	0DF80ZZ	Fragmentation in small intestine, open approach
01NR3ZZ	Release sacral nerve, percutaneous approach	0DF83ZZ	Fragmentation in small intestine, percutaneous approach
01NR4ZZ	Release sacral nerve, percutaneous endoscopic approach	0DF84ZZ	Fragmentation in small intestine, percutaneous endoscopic approach
01Q90ZZ	Repair lumbar plexus, open approach	0DF87ZZ	Fragmentation in small intestine, via natural or artificial opening
01Q93ZZ	Repair lumbar plexus, percutaneous approach	0DF88ZZ	Fragmentation in small intestine, via natural or artificial opening endoscopic
01Q94ZZ	Repair lumbar plexus, percutaneous endoscopic approach	0DF8XZZ	Fragmentation in small intestine, external approach
01QA0ZZ	Repair lumbosacral plexus, open approach	0DF90ZZ	Fragmentation in duodenum, open approach
01QA3ZZ	Repair lumbosacral plexus, percutaneous approach	0DF93ZZ	Fragmentation in duodenum, percutaneous approach
01QA4ZZ	Repair lumbosacral plexus, percutaneous endoscopic approach	0DF94ZZ	Fragmentation in duodenum, percutaneous endoscopic approach
01QB0ZZ	Repair lumbar nerve, open approach	0DF97ZZ	Fragmentation in duodenum, via natural or artificial opening
01QB3ZZ	Repair lumbar nerve, percutaneous approach	0DF98ZZ	Fragmentation in duodenum, via natural or artificial opening endoscopic
01QB4ZZ	Repair lumbar nerve, percutaneous endoscopic approach	0DF9XZZ	Fragmentation in duodenum, external approach

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01QC0ZZ	Repair pudendal nerve, open approach	0DFA0ZZ	Fragmentation in jejunum, open approach
01QC3ZZ	Repair pudendal nerve, percutaneous approach	0DFA3ZZ	Fragmentation in jejunum, percutaneous approach
01QC4ZZ	Repair pudendal nerve, percutaneous endoscopic approach	0DFA4ZZ	Fragmentation in jejunum, percutaneous endoscopic approach
01QM0ZZ	Repair abdominal sympathetic nerve, open approach	0DFA7ZZ	Fragmentation in jejunum, via natural or artificial opening
01QM3ZZ	Repair abdominal sympathetic nerve, percutaneous approach	0DFA8ZZ	Fragmentation in jejunum, via natural or artificial opening endoscopic
01QM4ZZ	Repair abdominal sympathetic nerve, percutaneous endoscopic approach	0DFAXZZ	Fragmentation in jejunum, external approach
01QN0ZZ	Repair lumbar sympathetic nerve, open approach	0DFB0ZZ	Fragmentation in ileum, open approach
01QN3ZZ	Repair lumbar sympathetic nerve, percutaneous approach	0DFB3ZZ	Fragmentation in ileum, percutaneous approach
01QN4ZZ	Repair lumbar sympathetic nerve, percutaneous endoscopic approach	0DFB4ZZ	Fragmentation in ileum, percutaneous endoscopic approach
01QP0ZZ	Repair sacral sympathetic nerve, open approach	0DFB7ZZ	Fragmentation in ileum, via natural or artificial opening
01QP3ZZ	Repair sacral sympathetic nerve, percutaneous approach	0DFB8ZZ	Fragmentation in ileum, via natural or artificial opening endoscopic
01QP4ZZ	Repair sacral sympathetic nerve, percutaneous endoscopic approach	0DFBXZZ	Fragmentation in ileum, external approach
01QQ0ZZ	Repair sacral plexus, open approach	0DFE0ZZ	Fragmentation in large intestine, open approach
01QQ3ZZ	Repair sacral plexus, percutaneous approach	0DFE3ZZ	Fragmentation in large intestine, percutaneous approach
01QQ4ZZ	Repair sacral plexus, percutaneous endoscopic approach	0DFE4ZZ	Fragmentation in large intestine, percutaneous endoscopic approach
01QR0ZZ	Repair sacral nerve, open approach	0DFE7ZZ	Fragmentation in large intestine, via natural or artificial opening
01QR3ZZ	Repair sacral nerve, percutaneous approach	0DFE8ZZ	Fragmentation in large intestine, via natural or artificial opening endoscopic
01QR4ZZ	Repair sacral nerve, percutaneous endoscopic approach	0DFEXZZ	Fragmentation in large intestine, external approach
01RB07Z	Replacement of lumbar nerve with autologous tissue substitute, open approach	0DFF0ZZ	Fragmentation in right large intestine, open approach
01RB0JZ	Replacement of lumbar nerve with synthetic substitute, open approach	0DFF3ZZ	Fragmentation in right large intestine, percutaneous approach

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01RB0KZ	Replacement of lumbar nerve with nonautologous tissue substitute, open approach	0DFF4ZZ	Fragmentation in right large intestine, percutaneous endoscopic approach
01RB47Z	Replacement of lumbar nerve with autologous tissue substitute, percutaneous endoscopic approach	0DFF7ZZ	Fragmentation in right large intestine, via natural or artificial opening
01RB4JZ	Replacement of lumbar nerve with synthetic substitute, percutaneous endoscopic approach	0DFF8ZZ	Fragmentation in right large intestine, via natural or artificial opening endoscopic
01RB4KZ	Replacement of lumbar nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DFFXZZ	Fragmentation in right large intestine, external approach
01RC07Z	Replacement of pudendal nerve with autologous tissue substitute, open approach	0DFG0ZZ	Fragmentation in left large intestine, open approach
01RC0JZ	Replacement of pudendal nerve with synthetic substitute, open approach	0DFG3ZZ	Fragmentation in left large intestine, percutaneous approach
01RC0KZ	Replacement of pudendal nerve with nonautologous tissue substitute, open approach	0DFG4ZZ	Fragmentation in left large intestine, percutaneous endoscopic approach
01RC47Z	Replacement of pudendal nerve with autologous tissue substitute, percutaneous endoscopic approach	0DFG7ZZ	Fragmentation in left large intestine, via natural or artificial opening
01RC4JZ	Replacement of pudendal nerve with synthetic substitute, percutaneous endoscopic approach	0DFG8ZZ	Fragmentation in left large intestine, via natural or artificial opening endoscopic
01RC4KZ	Replacement of pudendal nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DFGXZZ	Fragmentation in left large intestine, external approach
01RR07Z	Replacement of sacral nerve with autologous tissue substitute, open approach	0DFH0ZZ	Fragmentation in cecum, open approach
01RR0JZ	Replacement of sacral nerve with synthetic substitute, open approach	0DFH3ZZ	Fragmentation in cecum, percutaneous approach
01RR0KZ	Replacement of sacral nerve with nonautologous tissue substitute, open approach	0DFH4ZZ	Fragmentation in cecum, percutaneous endoscopic approach
01RR47Z	Replacement of sacral nerve with autologous tissue substitute, percutaneous endoscopic approach	0DFH7ZZ	Fragmentation in cecum, via natural or artificial opening
01RR4JZ	Replacement of sacral nerve with synthetic substitute, percutaneous endoscopic approach	0DFH8ZZ	Fragmentation in cecum, via natural or artificial opening endoscopic

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01RR4KZ	Replacement of sacral nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DFHXZZ	Fragmentation in cecum, external approach
01S90ZZ	Reposition lumbar plexus, open approach	0DFJ0ZZ	Fragmentation in appendix, open approach
01S93ZZ	Reposition lumbar plexus, percutaneous approach	0DFJ3ZZ	Fragmentation in appendix, percutaneous approach
01S94ZZ	Reposition lumbar plexus, percutaneous endoscopic approach	0DFJ4ZZ	Fragmentation in appendix, percutaneous endoscopic approach
01SA0ZZ	Reposition lumbosacral plexus, open approach	0DFJ7ZZ	Fragmentation in appendix, via natural or artificial opening
01SA3ZZ	Reposition lumbosacral plexus, percutaneous approach	0DFJ8ZZ	Fragmentation in appendix, via natural or artificial opening endoscopic
01SA4ZZ	Reposition lumbosacral plexus, percutaneous endoscopic approach	0DFJXZZ	Fragmentation in appendix, external approach
01SB0ZZ	Reposition lumbar nerve, open approach	0DFK0ZZ	Fragmentation in ascending colon, open approach
01SB3ZZ	Reposition lumbar nerve, percutaneous approach	0DFK3ZZ	Fragmentation in ascending colon, percutaneous approach
01SB4ZZ	Reposition lumbar nerve, percutaneous endoscopic approach	0DFK4ZZ	Fragmentation in ascending colon, percutaneous endoscopic approach
01SC0ZZ	Reposition pudendal nerve, open approach	0DFK7ZZ	Fragmentation in ascending colon, via natural or artificial opening
01SC3ZZ	Reposition pudendal nerve, percutaneous approach	0DFK8ZZ	Fragmentation in ascending colon, via natural or artificial opening endoscopic
01SC4ZZ	Reposition pudendal nerve, percutaneous endoscopic approach	0DFKXZZ	Fragmentation in ascending colon, external approach
01SQ0ZZ	Reposition sacral plexus, open approach	0DFL0ZZ	Fragmentation in transverse colon, open approach
01SQ3ZZ	Reposition sacral plexus, percutaneous approach	0DFL3ZZ	Fragmentation in transverse colon, percutaneous approach
01SQ4ZZ	Reposition sacral plexus, percutaneous endoscopic approach	0DFL4ZZ	Fragmentation in transverse colon, percutaneous endoscopic approach
01SR0ZZ	Reposition sacral nerve, open approach	0DFL7ZZ	Fragmentation in transverse colon, via natural or artificial opening
01SR3ZZ	Reposition sacral nerve, percutaneous approach	0DFL8ZZ	Fragmentation in transverse colon, via natural or artificial opening endoscopic
01SR4ZZ	Reposition sacral nerve, percutaneous endoscopic approach	0DFLXZZ	Fragmentation in transverse colon, external approach
01UB07Z	Supplement lumbar nerve with autologous tissue substitute, open approach	0DFM0ZZ	Fragmentation in descending colon, open approach

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01UB0JZ	Supplement lumbar nerve with synthetic substitute, open approach	0DFM3ZZ	Fragmentation in descending colon, percutaneous approach
01UB0KZ	Supplement lumbar nerve with nonautologous tissue substitute, open approach	0DFM4ZZ	Fragmentation in descending colon, percutaneous endoscopic approach
01UB37Z	Supplement lumbar nerve with autologous tissue substitute, percutaneous approach	0DFM7ZZ	Fragmentation in descending colon, via natural or artificial opening
01UB3JZ	Supplement lumbar nerve with synthetic substitute, percutaneous approach	0DFM8ZZ	Fragmentation in descending colon, via natural or artificial opening endoscopic
01UB3KZ	Supplement lumbar nerve with nonautologous tissue substitute, percutaneous approach	0DFMXZZ	Fragmentation in descending colon, external approach
01UB47Z	Supplement lumbar nerve with autologous tissue substitute, percutaneous endoscopic approach	0DFN0ZZ	Fragmentation in sigmoid colon, open approach
01UB4JZ	Supplement lumbar nerve with synthetic substitute, percutaneous endoscopic approach	0DFN3ZZ	Fragmentation in sigmoid colon, percutaneous approach
01UB4KZ	Supplement lumbar nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DFN4ZZ	Fragmentation in sigmoid colon, percutaneous endoscopic approach
01UC07Z	Supplement pudendal nerve with autologous tissue substitute, open approach	0DFN7ZZ	Fragmentation in sigmoid colon, via natural or artificial opening
01UC0JZ	Supplement pudendal nerve with synthetic substitute, open approach	0DFN8ZZ	Fragmentation in sigmoid colon, via natural or artificial opening endoscopic
01UC0KZ	Supplement pudendal nerve with nonautologous tissue substitute, open approach	0DFNXZZ	Fragmentation in sigmoid colon, external approach
01UC37Z	Supplement pudendal nerve with autologous tissue substitute, percutaneous approach	0DFP0ZZ	Fragmentation in rectum, open approach
01UC3JZ	Supplement pudendal nerve with synthetic substitute, percutaneous approach	0DFP3ZZ	Fragmentation in rectum, percutaneous approach
01UC3KZ	Supplement pudendal nerve with nonautologous tissue substitute, percutaneous approach	0DFP4ZZ	Fragmentation in rectum, percutaneous endoscopic approach
01UC47Z	Supplement pudendal nerve with autologous tissue substitute, percutaneous endoscopic approach	0DFP7ZZ	Fragmentation in rectum, via natural or artificial opening

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01UC4JZ	Supplement pudendal nerve with synthetic substitute, percutaneous endoscopic approach	0DFP8ZZ	Fragmentation in rectum, via natural or artificial opening endoscopic
01UC4KZ	Supplement pudendal nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DFPXZZ	Fragmentation in rectum, external approach
01UR07Z	Supplement sacral nerve with autologous tissue substitute, open approach	0DH00YZ	Insertion of other device into upper intestinal tract, open approach
01UR0JZ	Supplement sacral nerve with synthetic substitute, open approach	0DH03YZ	Insertion of other device into upper intestinal tract, percutaneous approach
01UR0KZ	Supplement sacral nerve with nonautologous tissue substitute, open approach	0DH04YZ	Insertion of other device into upper intestinal tract, percutaneous endoscopic approach
01UR37Z	Supplement sacral nerve with autologous tissue substitute, percutaneous approach	0DH07YZ	Insertion of other device into upper intestinal tract, via natural or artificial opening
01UR3JZ	Supplement sacral nerve with synthetic substitute, percutaneous approach	0DH08YZ	Insertion of other device into upper intestinal tract, via natural or artificial opening endoscopic
01UR3KZ	Supplement sacral nerve with nonautologous tissue substitute, percutaneous approach	0DH602Z	Insertion of monitoring device into stomach, open approach
01UR47Z	Supplement sacral nerve with autologous tissue substitute, percutaneous endoscopic approach	0DH603Z	Insertion of infusion device into stomach, open approach
01UR4JZ	Supplement sacral nerve with synthetic substitute, percutaneous endoscopic approach	0DH60DZ	Insertion of intraluminal device into stomach, open approach
01UR4KZ	Supplement sacral nerve with nonautologous tissue substitute, percutaneous endoscopic approach	0DH60MZ	Insertion of stimulator lead into stomach, open approach
01XB0ZB	Transfer lumbar nerve to lumbar nerve, open approach	0DH60UZ	Insertion of feeding device into stomach, open approach
01XB0ZC	Transfer lumbar nerve to perineal nerve, open approach	0DH60YZ	Insertion of other device into stomach, open approach
01XB4ZB	Transfer lumbar nerve to lumbar nerve, percutaneous endoscopic approach	0DH632Z	Insertion of monitoring device into stomach, percutaneous approach
01XB4ZC	Transfer lumbar nerve to perineal nerve, percutaneous endoscopic approach	0DH633Z	Insertion of infusion device into stomach, percutaneous approach

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01XC0ZB	Transfer pudendal nerve to lumbar nerve, open approach	0DH63DZ	Insertion of intraluminal device into stomach, percutaneous approach
01XC0ZC	Transfer pudendal nerve to perineal nerve, open approach	0DH63MZ	Insertion of stimulator lead into stomach, percutaneous approach
01XC4ZB	Transfer pudendal nerve to lumbar nerve, percutaneous endoscopic approach	0DH63UZ	Insertion of feeding device into stomach, percutaneous approach
01XC4ZC	Transfer pudendal nerve to perineal nerve, percutaneous endoscopic approach	0DH63YZ	Insertion of other device into stomach, percutaneous approach
0410090	Bypass abdominal aorta to abdominal aorta with autologous venous tissue, open approach	0DH642Z	Insertion of monitoring device into stomach, percutaneous endoscopic approach
0410091	Bypass abdominal aorta to celiac artery with autologous venous tissue, open approach	0DH643Z	Insertion of infusion device into stomach, percutaneous endoscopic approach
0410092	Bypass abdominal aorta to mesenteric artery with autologous venous tissue, open approach	0DH64DZ	Insertion of intraluminal device into stomach, percutaneous endoscopic approach
0410093	Bypass abdominal aorta to right renal artery with autologous venous tissue, open approach	0DH64MZ	Insertion of stimulator lead into stomach, percutaneous endoscopic approach
0410094	Bypass abdominal aorta to left renal artery with autologous venous tissue, open approach	0DH64UZ	Insertion of feeding device into stomach, percutaneous endoscopic approach
0410095	Bypass abdominal aorta to bilateral renal artery with autologous venous tissue, open approach	0DH64YZ	Insertion of other device into stomach, percutaneous endoscopic approach
0410096	Bypass abdominal aorta to right common iliac artery with autologous venous tissue, open approach	0DH672Z	Insertion of monitoring device into stomach, via natural or artificial opening
0410097	Bypass abdominal aorta to left common iliac artery with autologous venous tissue, open approach	0DH673Z	Insertion of infusion device into stomach, via natural or artificial opening
0410098	Bypass abdominal aorta to bilateral common iliac arteries with autologous venous tissue, open approach	0DH67DZ	Insertion of intraluminal device into stomach, via natural or artificial opening
0410099	Bypass abdominal aorta to right internal iliac artery with autologous venous tissue, open approach	0DH67UZ	Insertion of feeding device into stomach, via natural or artificial opening
041009B	Bypass abdominal aorta to left internal iliac artery with autologous venous tissue, open approach	0DH67YZ	Insertion of other device into stomach, via natural or artificial opening

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041009C	Bypass abdominal aorta to bilateral internal iliac arteries with autologous venous tissue, open approach	0DH682Z	Insertion of monitoring device into stomach, via natural or artificial opening endoscopic
041009D	Bypass abdominal aorta to right external iliac artery with autologous venous tissue, open approach	0DH683Z	Insertion of infusion device into stomach, via natural or artificial opening endoscopic
041009F	Bypass abdominal aorta to left external iliac artery with autologous venous tissue, open approach	0DH68DZ	Insertion of intraluminal device into stomach, via natural or artificial opening endoscopic
041009G	Bypass abdominal aorta to bilateral external iliac arteries with autologous venous tissue, open approach	0DH68UZ	Insertion of feeding device into stomach, via natural or artificial opening endoscopic
041009Н	Bypass abdominal aorta to right femoral artery with autologous venous tissue, open approach	0DH68YZ	Insertion of other device into stomach, via natural or artificial opening endoscopic
041009J	Bypass abdominal aorta to left femoral artery with autologous venous tissue, open approach	0DH802Z	Insertion of monitoring device into small intestine, open approach
041009K	Bypass abdominal aorta to bilateral femoral arteries with autologous venous tissue, open approach	0DH803Z	Insertion of infusion device into small intestine, open approach
041009Q	Bypass abdominal aorta to lower extremity artery with autologous venous tissue, open approach	0DH80DZ	Insertion of intraluminal device into small intestine, open approach
041009R	Bypass abdominal aorta to lower artery with autologous venous tissue, open approach	0DH80UZ	Insertion of feeding device into small intestine, open approach
04100A0	Bypass abdominal aorta to abdominal aorta with autologous arterial tissue, open approach	0DH832Z	Insertion of monitoring device into small intestine, percutaneous approach
04100A1	Bypass abdominal aorta to celiac artery with autologous arterial tissue, open approach	0DH833Z	Insertion of infusion device into small intestine, percutaneous approach
04100A2	Bypass abdominal aorta to mesenteric artery with autologous arterial tissue, open approach	0DH83DZ	Insertion of intraluminal device into small intestine, percutaneous approach
04100A3	Bypass abdominal aorta to right renal artery with autologous arterial tissue, open approach	0DH83UZ	Insertion of feeding device into small intestine, percutaneous approach
04100A4	Bypass abdominal aorta to left renal artery with autologous arterial tissue, open approach	0DH842Z	Insertion of monitoring device into small intestine, percutaneous endoscopic approach

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04100A5	Bypass abdominal aorta to bilateral renal artery with autologous arterial tissue, open approach	0DH843Z	Insertion of infusion device into small intestine, percutaneous endoscopic approach
04100A6	Bypass abdominal aorta to right common iliac artery with autologous arterial tissue, open approach	0DH84DZ	Insertion of intraluminal device into small intestine, percutaneous endoscopic approach
04100A7	Bypass abdominal aorta to left common iliac artery with autologous arterial tissue, open approach	0DH84UZ	Insertion of feeding device into small intestine, percutaneous endoscopic approach
04100A8	Bypass abdominal aorta to bilateral common iliac arteries with autologous arterial tissue, open approach	0DH872Z	Insertion of monitoring device into small intestine, via natural or artificial opening
04100A9	Bypass abdominal aorta to right internal iliac artery with autologous arterial tissue, open approach	0DH873Z	Insertion of infusion device into small intestine, via natural or artificial opening
04100AB	Bypass abdominal aorta to left internal iliac artery with autologous arterial tissue, open approach	0DH87DZ	Insertion of intraluminal device into small intestine, via natural or artificial opening
04100AC	Bypass abdominal aorta to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DH87UZ	Insertion of feeding device into small intestine, via natural or artificial opening
04100AD	Bypass abdominal aorta to right external iliac artery with autologous arterial tissue, open approach	0DH882Z	Insertion of monitoring device into small intestine, via natural or artificial opening endoscopic
04100AF	Bypass abdominal aorta to left external iliac artery with autologous arterial tissue, open approach	0DH883Z	Insertion of infusion device into small intestine, via natural or artificial opening endoscopic
04100AG	Bypass abdominal aorta to bilateral external iliac arteries with autologous arterial tissue, open approach	0DH88DZ	Insertion of intraluminal device into small intestine, via natural or artificial opening endoscopic
04100AH	Bypass abdominal aorta to right femoral artery with autologous arterial tissue, open approach	0DH88UZ	Insertion of feeding device into small intestine, via natural or artificial opening endoscopic
04100AJ	Bypass abdominal aorta to left femoral artery with autologous arterial tissue, open approach	0DH902Z	Insertion of monitoring device into duodenum, open approach
04100AK	Bypass abdominal aorta to bilateral femoral arteries with autologous arterial tissue, open approach	0DH903Z	Insertion of infusion device into duodenum, open approach
04100AQ	Bypass abdominal aorta to lower extremity artery with autologous arterial tissue, open approach	0DH90DZ	Insertion of intraluminal device into duodenum, open approach

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04100AR	Bypass abdominal aorta to lower artery with autologous arterial tissue, open approach	0DH90UZ	Insertion of feeding device into duodenum, open approach
04100J0	Bypass abdominal aorta to abdominal aorta with synthetic substitute, open approach	0DH932Z	Insertion of monitoring device into duodenum, percutaneous approach
04100J1	Bypass abdominal aorta to celiac artery with synthetic substitute, open approach	0DH933Z	Insertion of infusion device into duodenum, percutaneous approach
04100J2	Bypass abdominal aorta to mesenteric artery with synthetic substitute, open approach	0DH93DZ	Insertion of intraluminal device into duodenum, percutaneous approach
04100J3	Bypass abdominal aorta to right renal artery with synthetic substitute, open approach	0DH93UZ	Insertion of feeding device into duodenum, percutaneous approach
04100J4	Bypass abdominal aorta to left renal artery with synthetic substitute, open approach	0DH942Z	Insertion of monitoring device into duodenum, percutaneous endoscopic approach
04100J5	Bypass abdominal aorta to bilateral renal artery with synthetic substitute, open approach	0DH943Z	Insertion of infusion device into duodenum, percutaneous endoscopic approach
04100J6	Bypass abdominal aorta to right common iliac artery with synthetic substitute, open approach	0DH94DZ	Insertion of intraluminal device into duodenum, percutaneous endoscopic approach
04100J7	Bypass abdominal aorta to left common iliac artery with synthetic substitute, open approach	0DH94UZ	Insertion of feeding device into duodenum, percutaneous endoscopic approach
04100J8	Bypass abdominal aorta to bilateral common iliac arteries with synthetic substitute, open approach	0DH972Z	Insertion of monitoring device into duodenum, via natural or artificial opening
04100J9	Bypass abdominal aorta to right internal iliac artery with synthetic substitute, open approach	0DH973Z	Insertion of infusion device into duodenum, via natural or artificial opening
04100JB	Bypass abdominal aorta to left internal iliac artery with synthetic substitute, open approach	0DH97DZ	Insertion of intraluminal device into duodenum, via natural or artificial opening
04100JC	Bypass abdominal aorta to bilateral internal iliac arteries with synthetic substitute, open approach	0DH97UZ	Insertion of feeding device into duodenum, via natural or artificial opening
04100JD	Bypass abdominal aorta to right external iliac artery with synthetic substitute, open approach	0DH982Z	Insertion of monitoring device into duodenum, via natural or artificial opening endoscopic

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04100JF	Bypass abdominal aorta to left external iliac artery with synthetic substitute, open approach	0DH983Z	Insertion of infusion device into duodenum, via natural or artificial opening endoscopic
04100JG	Bypass abdominal aorta to bilateral external iliac arteries with synthetic substitute, open approach	0DH98DZ	Insertion of intraluminal device into duodenum, via natural or artificial opening endoscopic
04100JH	Bypass abdominal aorta to right femoral artery with synthetic substitute, open approach	0DH98UZ	Insertion of feeding device into duodenum, via natural or artificial opening endoscopic
04100JJ	Bypass abdominal aorta to left femoral artery with synthetic substitute, open approach	0DHA02Z	Insertion of monitoring device into jejunum, open approach
04100JK	Bypass abdominal aorta to bilateral femoral arteries with synthetic substitute, open approach	0DHA03Z	Insertion of infusion device into jejunum, open approach
04100JQ	Bypass abdominal aorta to lower extremity artery with synthetic substitute, open approach	0DHA0DZ	Insertion of intraluminal device into jejunum, open approach
04100JR	Bypass abdominal aorta to lower artery with synthetic substitute, open approach	0DHA0UZ	Insertion of feeding device into jejunum, open approach
04100K0	Bypass abdominal aorta to abdominal aorta with nonautologous tissue substitute, open approach	0DHA32Z	Insertion of monitoring device into jejunum, percutaneous approach
04100K1	Bypass abdominal aorta to celiac artery with nonautologous tissue substitute, open approach	0DHA33Z	Insertion of infusion device into jejunum, percutaneous approach
04100K2	Bypass abdominal aorta to mesenteric artery with nonautologous tissue substitute, open approach	0DHA3DZ	Insertion of intraluminal device into jejunum, percutaneous approach
04100K3	Bypass abdominal aorta to right renal artery with nonautologous tissue substitute, open approach	0DHA3UZ	Insertion of feeding device into jejunum, percutaneous approach
04100K4	Bypass abdominal aorta to left renal artery with nonautologous tissue substitute, open approach	0DHA42Z	Insertion of monitoring device into jejunum, percutaneous endoscopic approach
04100K5	Bypass abdominal aorta to bilateral renal artery with nonautologous tissue substitute, open approach	0DHA43Z	Insertion of infusion device into jejunum, percutaneous endoscopic approach
04100K6	Bypass abdominal aorta to right common iliac artery with nonautologous tissue substitute, open approach	0DHA4DZ	Insertion of intraluminal device into jejunum, percutaneous endoscopic approach

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04100K7	Bypass abdominal aorta to left common iliac artery with nonautologous tissue substitute, open approach	0DHA4UZ	Insertion of feeding device into jejunum, percutaneous endoscopic approach
04100K8	Bypass abdominal aorta to bilateral common iliac arteries with nonautologous tissue substitute, open approach	0DHA72Z	Insertion of monitoring device into jejunum, via natural or artificial opening
04100K9	Bypass abdominal aorta to right internal iliac artery with nonautologous tissue substitute, open approach	0DHA73Z	Insertion of infusion device into jejunum, via natural or artificial opening
04100KB	Bypass abdominal aorta to left internal iliac artery with nonautologous tissue substitute, open approach	0DHA7DZ	Insertion of intraluminal device into jejunum, via natural or artificial opening
04100KC	Bypass abdominal aorta to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DHA7UZ	Insertion of feeding device into jejunum, via natural or artificial opening
04100KD	Bypass abdominal aorta to right external iliac artery with nonautologous tissue substitute, open approach	0DHA82Z	Insertion of monitoring device into jejunum, via natural or artificial opening endoscopic
04100KF	Bypass abdominal aorta to left external iliac artery with nonautologous tissue substitute, open approach	0DHA83Z	Insertion of infusion device into jejunum, via natural or artificial opening endoscopic
04100KG	Bypass abdominal aorta to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DHA8DZ	Insertion of intraluminal device into jejunum, via natural or artificial opening endoscopic
04100KH	Bypass abdominal aorta to right femoral artery with nonautologous tissue substitute, open approach	0DHA8UZ	Insertion of feeding device into jejunum, via natural or artificial opening endoscopic
04100KJ	Bypass abdominal aorta to left femoral artery with nonautologous tissue substitute, open approach	0DHB02Z	Insertion of monitoring device into ileum, open approach
04100KK	Bypass abdominal aorta to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DHB03Z	Insertion of infusion device into ileum, open approach
04100KQ	Bypass abdominal aorta to lower extremity artery with nonautologous tissue substitute, open approach	0DHB0DZ	Insertion of intraluminal device into ileum, open approach
04100KR	Bypass abdominal aorta to lower artery with nonautologous tissue substitute, open approach	0DHB0UZ	Insertion of feeding device into ileum, open approach

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04100Z0	Bypass abdominal aorta to abdominal aorta, open approach	0DHB32Z	Insertion of monitoring device into ileum, percutaneous approach
04100Z1	Bypass abdominal aorta to celiac artery, open approach	0DHB33Z	Insertion of infusion device into ileum, percutaneous approach
04100Z2	Bypass abdominal aorta to mesenteric artery, open approach	0DHB3DZ	Insertion of intraluminal device into ileum, percutaneous approach
04100Z3	Bypass abdominal aorta to right renal artery, open approach	0DHB3UZ	Insertion of feeding device into ileum, percutaneous approach
04100Z4	Bypass abdominal aorta to left renal artery, open approach	0DHB42Z	Insertion of monitoring device into ileum, percutaneous endoscopic approach
04100Z5	Bypass abdominal aorta to bilateral renal artery, open approach	0DHB43Z	Insertion of infusion device into ileum, percutaneous endoscopic approach
04100Z6	Bypass abdominal aorta to right common iliac artery, open approach	0DHB4DZ	Insertion of intraluminal device into ileum, percutaneous endoscopic approach
04100Z7	Bypass abdominal aorta to left common iliac artery, open approach	0DHB4UZ	Insertion of feeding device into ileum, percutaneous endoscopic approach
04100Z8	Bypass abdominal aorta to bilateral common iliac arteries, open approach	0DHB72Z	Insertion of monitoring device into ileum, via natural or artificial opening
04100Z9	Bypass abdominal aorta to right internal iliac artery, open approach	0DHB73Z	Insertion of infusion device into ileum, via natural or artificial opening
04100ZB	Bypass abdominal aorta to left internal iliac artery, open approach	0DHB7DZ	Insertion of intraluminal device into ileum, via natural or artificial opening
04100ZC	Bypass abdominal aorta to bilateral internal iliac arteries, open approach	0DHB7UZ	Insertion of feeding device into ileum, via natural or artificial opening
04100ZD	Bypass abdominal aorta to right external iliac artery, open approach	0DHB82Z	Insertion of monitoring device into ileum, via natural or artificial opening endoscopic
04100ZF	Bypass abdominal aorta to left external iliac artery, open approach	0DHB83Z	Insertion of infusion device into ileum, via natural or artificial opening endoscopic
04100ZG	Bypass abdominal aorta to bilateral external iliac arteries, open approach	0DHB8DZ	Insertion of intraluminal device into ileum, via natural or artificial opening endoscopic
04100ZH	Bypass abdominal aorta to right femoral artery, open approach	0DHB8UZ	Insertion of feeding device into ileum, via natural or artificial opening endoscopic
04100ZJ	Bypass abdominal aorta to left femoral artery, open approach	0DHD0YZ	Insertion of other device into lower intestinal tract, open approach
04100ZK	Bypass abdominal aorta to bilateral femoral arteries, open approach	0DHD3YZ	Insertion of other device into lower intestinal tract, percutaneous approach

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04100ZQ	Bypass abdominal aorta to lower extremity artery, open approach	0DHD4YZ	Insertion of other device into lower intestinal tract, percutaneous endoscopic approach
04100ZR	Bypass abdominal aorta to lower artery, open approach	0DHD7YZ	Insertion of other device into lower intestinal tract, via natural or artificial opening
0410490	Bypass abdominal aorta to abdominal aorta with autologous venous tissue, percutaneous endoscopic approach	0DHD8YZ	Insertion of other device into lower intestinal tract, via natural or artificial opening endoscopic
0410491	Bypass abdominal aorta to celiac artery with autologous venous tissue, percutaneous endoscopic approach	0DHE0DZ	Insertion of intraluminal device into large intestine, open approach
0410492	Bypass abdominal aorta to mesenteric artery with autologous venous tissue, percutaneous endoscopic approach	0DHE3DZ	Insertion of intraluminal device into large intestine, percutaneous approach
0410493	Bypass abdominal aorta to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0DHE4DZ	Insertion of intraluminal device into large intestine, percutaneous endoscopic approach
0410494	Bypass abdominal aorta to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0DHE7DZ	Insertion of intraluminal device into large intestine, via natural or artificial opening
0410495	Bypass abdominal aorta to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0DHE8DZ	Insertion of intraluminal device into large intestine, via natural or artificial opening endoscopic
0410496	Bypass abdominal aorta to right common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DHP01Z	Insertion of radioactive element into rectum, open approach
0410497	Bypass abdominal aorta to left common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DHP0DZ	Insertion of intraluminal device into rectum, open approach
0410498	Bypass abdominal aorta to bilateral common iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DHP31Z	Insertion of radioactive element into rectum, percutaneous approach
0410499	Bypass abdominal aorta to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DHP3DZ	Insertion of intraluminal device into rectum, percutaneous approach

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041049B	Bypass abdominal aorta to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DHP41Z	Insertion of radioactive element into rectum, percutaneous endoscopic approach
041049C	Bypass abdominal aorta to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DHP4DZ	Insertion of intraluminal device into rectum, percutaneous endoscopic approach
041049D	Bypass abdominal aorta to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DHP71Z	Insertion of radioactive element into rectum, via natural or artificial opening
041049F	Bypass abdominal aorta to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DHP7DZ	Insertion of intraluminal device into rectum, via natural or artificial opening
041049G	Bypass abdominal aorta to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DHP81Z	Insertion of radioactive element into rectum, via natural or artificial opening endoscopic
041049Н	Bypass abdominal aorta to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DHP8DZ	Insertion of intraluminal device into rectum, via natural or artificial opening endoscopic
041049J	Bypass abdominal aorta to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DJ00ZZ	Inspection of upper intestinal tract, open approach
041049K	Bypass abdominal aorta to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DJ03ZZ	Inspection of upper intestinal tract, percutaneous approach
041049Q	Bypass abdominal aorta to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DJ04ZZ	Inspection of upper intestinal tract, percutaneous endoscopic approach
041049R	Bypass abdominal aorta to lower artery with autologous venous tissue, percutaneous endoscopic approach	0DJ07ZZ	Inspection of upper intestinal tract, via natural or artificial opening
04104A0	Bypass abdominal aorta to abdominal aorta with autologous arterial tissue, percutaneous endoscopic approach	0DJ08ZZ	Inspection of upper intestinal tract, via natural or artificial opening endoscopic
04104A1	Bypass abdominal aorta to celiac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJ60ZZ	Inspection of stomach, open approach

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# AHRQ QI™ ICD-10-CM/PCS Specification v2020 PSI 15 Unrecognized Abdominopelvic Accidental Puncture or Laceration Rate www.qualityindicators.ahrq.gov

04104A2	Bypass abdominal aorta to mesenteric artery with autologous arterial tissue, percutaneous endoscopic approach	0DJ63ZZ	Inspection of stomach, percutaneous approach
04104A3	Bypass abdominal aorta to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DJ64ZZ	Inspection of stomach, percutaneous endoscopic approach
04104A4	Bypass abdominal aorta to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DJ67ZZ	Inspection of stomach, via natural or artificial opening
04104A5	Bypass abdominal aorta to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DJ68ZZ	Inspection of stomach, via natural or artificial opening endoscopic
04104A6	Bypass abdominal aorta to right common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJD0ZZ	Inspection of lower intestinal tract, open approach
04104A7	Bypass abdominal aorta to left common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJD3ZZ	Inspection of lower intestinal tract, percutaneous approach
04104A8	Bypass abdominal aorta to bilateral common iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DJD4ZZ	Inspection of lower intestinal tract, percutaneous endoscopic approach
04104A9	Bypass abdominal aorta to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJD7ZZ	Inspection of lower intestinal tract, via natural or artificial opening
04104AB	Bypass abdominal aorta to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJD8ZZ	Inspection of lower intestinal tract, via natural or artificial opening endoscopic
04104AC	Bypass abdominal aorta to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DJU0ZZ	Inspection of omentum, open approach
04104AD	Bypass abdominal aorta to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJU3ZZ	Inspection of omentum, percutaneous approach

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04104AF	Bypass abdominal aorta to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DJU4ZZ	Inspection of omentum, percutaneous endoscopic approach
04104AG	Bypass abdominal aorta to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DJV0ZZ	Inspection of mesentery, open approach
04104AH	Bypass abdominal aorta to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DJV3ZZ	Inspection of mesentery, percutaneous approach
04104AJ	Bypass abdominal aorta to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DJV4ZZ	Inspection of mesentery, percutaneous endoscopic approach
04104AK	Bypass abdominal aorta to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DJW0ZZ	Inspection of peritoneum, open approach
04104AQ	Bypass abdominal aorta to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DJW3ZZ	Inspection of peritoneum, percutaneous approach
04104AR	Bypass abdominal aorta to lower artery with autologous arterial tissue, percutaneous endoscopic approach	0DJW4ZZ	Inspection of peritoneum, percutaneous endoscopic approach
04104J0	Bypass abdominal aorta to abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0DL40CZ	Occlusion of esophagogastric junction with extraluminal device, open approach
04104J1	Bypass abdominal aorta to celiac artery with synthetic substitute, percutaneous endoscopic approach	0DL40DZ	Occlusion of esophagogastric junction with intraluminal device, open approach
04104J2	Bypass abdominal aorta to mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0DL40ZZ	Occlusion of esophagogastric junction, open approach
04104J3	Bypass abdominal aorta to right renal artery with synthetic substitute, percutaneous endoscopic approach	0DL43CZ	Occlusion of esophagogastric junction with extraluminal device, percutaneous approach
04104J4	Bypass abdominal aorta to left renal artery with synthetic substitute, percutaneous endoscopic approach	0DL43DZ	Occlusion of esophagogastric junction with intraluminal device, percutaneous approach
04104J5	Bypass abdominal aorta to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0DL43ZZ	Occlusion of esophagogastric junction, percutaneous approach

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04104J6	Bypass abdominal aorta to right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0DL44CZ	Occlusion of esophagogastric junction with extraluminal device, percutaneous endoscopic approach
04104J7	Bypass abdominal aorta to left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0DL44DZ	Occlusion of esophagogastric junction with intraluminal device, percutaneous endoscopic approach
04104J8	Bypass abdominal aorta to bilateral common iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DL44ZZ	Occlusion of esophagogastric junction, percutaneous endoscopic approach
04104J9	Bypass abdominal aorta to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DL47DZ	Occlusion of esophagogastric junction with intraluminal device, via natural or artificial opening
04104JB	Bypass abdominal aorta to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DL47ZZ	Occlusion of esophagogastric junction, via natural or artificial opening
04104JC	Bypass abdominal aorta to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DL48DZ	Occlusion of esophagogastric junction with intraluminal device, via natural or artificial opening endoscopic
04104JD	Bypass abdominal aorta to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DL48ZZ	Occlusion of esophagogastric junction, via natural or artificial opening endoscopic
04104JF	Bypass abdominal aorta to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DL60CZ	Occlusion of stomach with extraluminal device, open approach
04104JG	Bypass abdominal aorta to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DL60DZ	Occlusion of stomach with intraluminal device, open approach
04104JH	Bypass abdominal aorta to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DL60ZZ	Occlusion of stomach, open approach
04104JJ	Bypass abdominal aorta to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DL63CZ	Occlusion of stomach with extraluminal device, percutaneous approach

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04104JK	Bypass abdominal aorta to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DL63DZ	Occlusion of stomach with intraluminal device, percutaneous approach
04104JQ	Bypass abdominal aorta to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DL63ZZ	Occlusion of stomach, percutaneous approach
04104JR	Bypass abdominal aorta to lower artery with synthetic substitute, percutaneous endoscopic approach	0DL64CZ	Occlusion of stomach with extraluminal device, percutaneous endoscopic approach
04104K0	Bypass abdominal aorta to abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0DL64DZ	Occlusion of stomach with intraluminal device, percutaneous endoscopic approach
04104K1	Bypass abdominal aorta to celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL64ZZ	Occlusion of stomach, percutaneous endoscopic approach
04104K2	Bypass abdominal aorta to mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL67DZ	Occlusion of stomach with intraluminal device, via natural or artificial opening
04104K3	Bypass abdominal aorta to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL67ZZ	Occlusion of stomach, via natural or artificial opening
04104K4	Bypass abdominal aorta to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL68DZ	Occlusion of stomach with intraluminal device, via natural or artificial opening endoscopic
04104K5	Bypass abdominal aorta to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL68ZZ	Occlusion of stomach, via natural or artificial opening endoscopic
04104K6	Bypass abdominal aorta to right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL70CZ	Occlusion of stomach, pylorus with extraluminal device, open approach
04104K7	Bypass abdominal aorta to left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL70DZ	Occlusion of stomach, pylorus with intraluminal device, open approach

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04104K8	Bypass abdominal aorta to bilateral common iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DL70ZZ	Occlusion of stomach, pylorus, open approach
04104K9	Bypass abdominal aorta to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL73CZ	Occlusion of stomach, pylorus with extraluminal device, percutaneous approach
04104KB	Bypass abdominal aorta to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL73DZ	Occlusion of stomach, pylorus with intraluminal device, percutaneous approach
04104KC	Bypass abdominal aorta to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DL73ZZ	Occlusion of stomach, pylorus, percutaneous approach
04104KD	Bypass abdominal aorta to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL74CZ	Occlusion of stomach, pylorus with extraluminal device, percutaneous endoscopic approach
04104KF	Bypass abdominal aorta to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL74DZ	Occlusion of stomach, pylorus with intraluminal device, percutaneous endoscopic approach
04104KG	Bypass abdominal aorta to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DL74ZZ	Occlusion of stomach, pylorus, percutaneous endoscopic approach
04104KH	Bypass abdominal aorta to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL77DZ	Occlusion of stomach, pylorus with intraluminal device, via natural or artificial opening
04104KJ	Bypass abdominal aorta to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL77ZZ	Occlusion of stomach, pylorus, via natural or artificial opening
04104KK	Bypass abdominal aorta to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DL78DZ	Occlusion of stomach, pylorus with intraluminal device, via natural or artificial opening endoscopic
04104KQ	Bypass abdominal aorta to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL78ZZ	Occlusion of stomach, pylorus, via natural or artificial opening endoscopic

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04104KR	Bypass abdominal aorta to lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DL80CZ	Occlusion of small intestine with extraluminal device, open approach
04104Z0	Bypass abdominal aorta to abdominal aorta, percutaneous endoscopic approach	0DL80DZ	Occlusion of small intestine with intraluminal device, open approach
04104Z1	Bypass abdominal aorta to celiac artery, percutaneous endoscopic approach	0DL80ZZ	Occlusion of small intestine, open approach
04104Z2	Bypass abdominal aorta to mesenteric artery, percutaneous endoscopic approach	0DL83CZ	Occlusion of small intestine with extraluminal device, percutaneous approach
04104Z3	Bypass abdominal aorta to right renal artery, percutaneous endoscopic approach	0DL83DZ	Occlusion of small intestine with intraluminal device, percutaneous approach
04104Z4	Bypass abdominal aorta to left renal artery, percutaneous endoscopic approach	0DL83ZZ	Occlusion of small intestine, percutaneous approach
04104Z5	Bypass abdominal aorta to bilateral renal artery, percutaneous endoscopic approach	0DL84CZ	Occlusion of small intestine with extraluminal device, percutaneous endoscopic approach
04104Z6	Bypass abdominal aorta to right common iliac artery, percutaneous endoscopic approach	0DL84DZ	Occlusion of small intestine with intraluminal device, percutaneous endoscopic approach
04104Z7	Bypass abdominal aorta to left common iliac artery, percutaneous endoscopic approach	0DL84ZZ	Occlusion of small intestine, percutaneous endoscopic approach
04104Z8	Bypass abdominal aorta to bilateral common iliac arteries, percutaneous endoscopic approach	0DL87DZ	Occlusion of small intestine with intraluminal device, via natural or artificial opening
04104Z9	Bypass abdominal aorta to right internal iliac artery, percutaneous endoscopic approach	0DL87ZZ	Occlusion of small intestine, via natural or artificial opening
04104ZB	Bypass abdominal aorta to left internal iliac artery, percutaneous endoscopic approach	0DL88DZ	Occlusion of small intestine with intraluminal device, via natural or artificial opening endoscopic
04104ZC	Bypass abdominal aorta to bilateral internal iliac arteries, percutaneous endoscopic approach	0DL88ZZ	Occlusion of small intestine, via natural or artificial opening endoscopic
04104ZD	Bypass abdominal aorta to right external iliac artery, percutaneous endoscopic approach	0DL90CZ	Occlusion of duodenum with extraluminal device, open approach

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04104ZF	Bypass abdominal aorta to left external iliac artery, percutaneous endoscopic approach	0DL90DZ	Occlusion of duodenum with intraluminal device, open approach
04104ZG	Bypass abdominal aorta to bilateral external iliac arteries, percutaneous endoscopic approach	0DL90ZZ	Occlusion of duodenum, open approach
04104ZH	Bypass abdominal aorta to right femoral artery, percutaneous endoscopic approach	0DL93CZ	Occlusion of duodenum with extraluminal device, percutaneous approach
04104ZJ	Bypass abdominal aorta to left femoral artery, percutaneous endoscopic approach	0DL93DZ	Occlusion of duodenum with intraluminal device, percutaneous approach
04104ZK	Bypass abdominal aorta to bilateral femoral arteries, percutaneous endoscopic approach	0DL93ZZ	Occlusion of duodenum, percutaneous approach
04104ZQ	Bypass abdominal aorta to lower extremity artery, percutaneous endoscopic approach	0DL94CZ	Occlusion of duodenum with extraluminal device, percutaneous endoscopic approach
04104ZR	Bypass abdominal aorta to lower artery, percutaneous endoscopic approach	0DL94DZ	Occlusion of duodenum with intraluminal device, percutaneous endoscopic approach
0413093	Bypass hepatic artery to right renal artery with autologous venous tissue, open approach	0DL94ZZ	Occlusion of duodenum, percutaneous endoscopic approach
0413094	Bypass hepatic artery to left renal artery with autologous venous tissue, open approach	0DL97DZ	Occlusion of duodenum with intraluminal device, via natural or artificial opening
0413095	Bypass hepatic artery to bilateral renal artery with autologous venous tissue, open approach	0DL97ZZ	Occlusion of duodenum, via natural or artificial opening
04130A3	Bypass hepatic artery to right renal artery with autologous arterial tissue, open approach	0DL98DZ	Occlusion of duodenum with intraluminal device, via natural or artificial opening endoscopic
04130A4	Bypass hepatic artery to left renal artery with autologous arterial tissue, open approach	0DL98ZZ	Occlusion of duodenum, via natural or artificial opening endoscopic
04130A5	Bypass hepatic artery to bilateral renal artery with autologous arterial tissue, open approach	0DLA0CZ	Occlusion of jejunum with extraluminal device, open approach
04130J3	Bypass hepatic artery to right renal artery with synthetic substitute, open approach	0DLA0DZ	Occlusion of jejunum with intraluminal device, open approach

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04130J4	Bypass hepatic artery to left renal artery with synthetic substitute, open approach	0DLA0ZZ	Occlusion of jejunum, open approach
04130J5	Bypass hepatic artery to bilateral renal artery with synthetic substitute, open approach	0DLA3CZ	Occlusion of jejunum with extraluminal device, percutaneous approach
04130K3	Bypass hepatic artery to right renal artery with nonautologous tissue substitute, open approach	0DLA3DZ	Occlusion of jejunum with intraluminal device, percutaneous approach
04130K4	Bypass hepatic artery to left renal artery with nonautologous tissue substitute, open approach	0DLA3ZZ	Occlusion of jejunum, percutaneous approach
04130K5	Bypass hepatic artery to bilateral renal artery with nonautologous tissue substitute, open approach	0DLA4CZ	Occlusion of jejunum with extraluminal device, percutaneous endoscopic approach
04130Z3	Bypass hepatic artery to right renal artery, open approach	0DLA4DZ	Occlusion of jejunum with intraluminal device, percutaneous endoscopic approach
04130Z4	Bypass hepatic artery to left renal artery, open approach	0DLA4ZZ	Occlusion of jejunum, percutaneous endoscopic approach
04130Z5	Bypass hepatic artery to bilateral renal artery, open approach	0DLA7DZ	Occlusion of jejunum with intraluminal device, via natural or artificial opening
0413493	Bypass hepatic artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0DLA7ZZ	Occlusion of jejunum, via natural or artificial opening
0413494	Bypass hepatic artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0DLA8DZ	Occlusion of jejunum with intraluminal device, via natural or artificial opening endoscopic
0413495	Bypass hepatic artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0DLA8ZZ	Occlusion of jejunum, via natural or artificial opening endoscopic
04134A3	Bypass hepatic artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DLB0CZ	Occlusion of ileum with extraluminal device, open approach
04134A4	Bypass hepatic artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DLB0DZ	Occlusion of ileum with intraluminal device, open approach
04134A5	Bypass hepatic artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DLB0ZZ	Occlusion of ileum, open approach
04134J3	Bypass hepatic artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0DLB3CZ	Occlusion of ileum with extraluminal device, percutaneous approach

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04134J4	Bypass hepatic artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0DLB3DZ	Occlusion of ileum with intraluminal device, percutaneous approach
04134J5	Bypass hepatic artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0DLB3ZZ	Occlusion of ileum, percutaneous approach
04134K3	Bypass hepatic artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DLB4CZ	Occlusion of ileum with extraluminal device, percutaneous endoscopic approach
04134K4	Bypass hepatic artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DLB4DZ	Occlusion of ileum with intraluminal device, percutaneous endoscopic approach
04134K5	Bypass hepatic artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DLB4ZZ	Occlusion of ileum, percutaneous endoscopic approach
04134Z3	Bypass hepatic artery to right renal artery, percutaneous endoscopic approach	0DLB7DZ	Occlusion of ileum with intraluminal device, via natural or artificial opening
04134Z4	Bypass hepatic artery to left renal artery, percutaneous endoscopic approach	0DLB7ZZ	Occlusion of ileum, via natural or artificial opening
04134Z5	Bypass hepatic artery to bilateral renal artery, percutaneous endoscopic approach	0DLB8DZ	Occlusion of ileum with intraluminal device, via natural or artificial opening endoscopic
0414093	Bypass splenic artery to right renal artery with autologous venous tissue, open approach	0DLB8ZZ	Occlusion of ileum, via natural or artificial opening endoscopic
0414094	Bypass splenic artery to left renal artery with autologous venous tissue, open approach	0DLC0CZ	Occlusion of ileocecal valve with extraluminal device, open approach
0414095	Bypass splenic artery to bilateral renal artery with autologous venous tissue, open approach	0DLC0DZ	Occlusion of ileocecal valve with intraluminal device, open approach
04140A3	Bypass splenic artery to right renal artery with autologous arterial tissue, open approach	0DLC0ZZ	Occlusion of ileocecal valve, open approach
04140A4	Bypass splenic artery to left renal artery with autologous arterial tissue, open approach	0DLC3CZ	Occlusion of ileocecal valve with extraluminal device, percutaneous approach

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04140A5	Bypass splenic artery to bilateral renal artery with autologous arterial tissue, open approach	0DLC3DZ	Occlusion of ileocecal valve with intraluminal device, percutaneous approach
04140J3	Bypass splenic artery to right renal artery with synthetic substitute, open approach	0DLC3ZZ	Occlusion of ileocecal valve, percutaneous approach
04140J4	Bypass splenic artery to left renal artery with synthetic substitute, open approach	0DLC4CZ	Occlusion of ileocecal valve with extraluminal device, percutaneous endoscopic approach
04140J5	Bypass splenic artery to bilateral renal artery with synthetic substitute, open approach	0DLC4DZ	Occlusion of ileocecal valve with intraluminal device, percutaneous endoscopic approach
04140K3	Bypass splenic artery to right renal artery with nonautologous tissue substitute, open approach	0DLC4ZZ	Occlusion of ileocecal valve, percutaneous endoscopic approach
04140K4	Bypass splenic artery to left renal artery with nonautologous tissue substitute, open approach	0DLC7DZ	Occlusion of ileocecal valve with intraluminal device, via natural or artificial opening
04140K5	Bypass splenic artery to bilateral renal artery with nonautologous tissue substitute, open approach	0DLC7ZZ	Occlusion of ileocecal valve, via natural or artificial opening
04140Z3	Bypass splenic artery to right renal artery, open approach	0DLC8DZ	Occlusion of ileocecal valve with intraluminal device, via natural or artificial opening endoscopic
04140Z4	Bypass splenic artery to left renal artery, open approach	0DLC8ZZ	Occlusion of ileocecal valve, via natural or artificial opening endoscopic
04140Z5	Bypass splenic artery to bilateral renal artery, open approach	0DLE0CZ	Occlusion of large intestine with extraluminal device, open approach
0414493	Bypass splenic artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0DLE0DZ	Occlusion of large intestine with intraluminal device, open approach
0414494	Bypass splenic artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0DLE0ZZ	Occlusion of large intestine, open approach
0414495	Bypass splenic artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0DLE3CZ	Occlusion of large intestine with extraluminal device, percutaneous approach
04144A3	Bypass splenic artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DLE3DZ	Occlusion of large intestine with intraluminal device, percutaneous approach
04144A4	Bypass splenic artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DLE3ZZ	Occlusion of large intestine, percutaneous approach

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04144A5	Bypass splenic artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DLE4CZ	Occlusion of large intestine with extraluminal device, percutaneous endoscopic approach
04144J3	Bypass splenic artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0DLE4DZ	Occlusion of large intestine with intraluminal device, percutaneous endoscopic approach
04144J4	Bypass splenic artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0DLE4ZZ	Occlusion of large intestine, percutaneous endoscopic approach
04144J5	Bypass splenic artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0DLE7DZ	Occlusion of large intestine with intraluminal device, via natural or artificial opening
04144K3	Bypass splenic artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DLE7ZZ	Occlusion of large intestine, via natural or artificial opening
04144K4	Bypass splenic artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DLE8DZ	Occlusion of large intestine with intraluminal device, via natural or artificial opening endoscopic
04144K5	Bypass splenic artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DLE8ZZ	Occlusion of large intestine, via natural or artificial opening endoscopic
04144Z3	Bypass splenic artery to right renal artery, percutaneous endoscopic approach	0DLF0CZ	Occlusion of right large intestine with extraluminal device, open approach
04144Z4	Bypass splenic artery to left renal artery, percutaneous endoscopic approach	0DLF0DZ	Occlusion of right large intestine with intraluminal device, open approach
04144Z5	Bypass splenic artery to bilateral renal artery, percutaneous endoscopic approach	0DLF0ZZ	Occlusion of right large intestine, open approach
041C090	Bypass right common iliac artery to abdominal aorta with autologous venous tissue, open approach	0DLF3CZ	Occlusion of right large intestine with extraluminal device, percutaneous approach
041C091	Bypass right common iliac artery to celiac artery with autologous venous tissue, open approach	0DLF3DZ	Occlusion of right large intestine with intraluminal device, percutaneous approach
041C092	Bypass right common iliac artery to mesenteric artery with autologous venous tissue, open approach	0DLF3ZZ	Occlusion of right large intestine, percutaneous approach

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041C093	Bypass right common iliac artery to right renal artery with autologous venous tissue, open approach	0DLF4CZ	Occlusion of right large intestine with extraluminal device, percutaneous endoscopic approach
041C094	Bypass right common iliac artery to left renal artery with autologous venous tissue, open approach	0DLF4DZ	Occlusion of right large intestine with intraluminal device, percutaneous endoscopic approach
041C095	Bypass right common iliac artery to bilateral renal artery with autologous venous tissue, open approach	0DLF4ZZ	Occlusion of right large intestine, percutaneous endoscopic approach
041C096	Bypass right common iliac artery to right common iliac artery with autologous venous tissue, open approach	0DLF7DZ	Occlusion of right large intestine with intraluminal device, via natural or artificial opening
041C097	Bypass right common iliac artery to left common iliac artery with autologous venous tissue, open approach	0DLF7ZZ	Occlusion of right large intestine, via natural or artificial opening
041C098	Bypass right common iliac artery to bilateral common iliac arteries with autologous venous tissue, open approach	0DLF8DZ	Occlusion of right large intestine with intraluminal device, via natural or artificial opening endoscopic
041C099	Bypass right common iliac artery to right internal iliac artery with autologous venous tissue, open approach	0DLF8ZZ	Occlusion of right large intestine, via natural or artificial opening endoscopic
041C09B	Bypass right common iliac artery to left internal iliac artery with autologous venous tissue, open approach	0DLG0CZ	Occlusion of left large intestine with extraluminal device, open approach
041C09C	Bypass right common iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0DLG0DZ	Occlusion of left large intestine with intraluminal device, open approach
041C09D	Bypass right common iliac artery to right external iliac artery with autologous venous tissue, open approach	0DLG0ZZ	Occlusion of left large intestine, open approach
041C09F	Bypass right common iliac artery to left external iliac artery with autologous venous tissue, open approach	0DLG3CZ	Occlusion of left large intestine with extraluminal device, percutaneous approach
041C09G	Bypass right common iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0DLG3DZ	Occlusion of left large intestine with intraluminal device, percutaneous approach

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041C09H	Bypass right common iliac artery to right femoral artery with autologous venous tissue, open approach	0DLG3ZZ	Occlusion of left large intestine, percutaneous approach
041C09J	Bypass right common iliac artery to left femoral artery with autologous venous tissue, open approach	0DLG4CZ	Occlusion of left large intestine with extraluminal device, percutaneous endoscopic approach
041C09K	Bypass right common iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0DLG4DZ	Occlusion of left large intestine with intraluminal device, percutaneous endoscopic approach
041C09Q	Bypass right common iliac artery to lower extremity artery with autologous venous tissue, open approach	0DLG4ZZ	Occlusion of left large intestine, percutaneous endoscopic approach
041C09R	Bypass right common iliac artery to lower artery with autologous venous tissue, open approach	0DLG7DZ	Occlusion of left large intestine with intraluminal device, via natural or artificial opening
041C0A0	Bypass right common iliac artery to abdominal aorta with autologous arterial tissue, open approach	0DLG7ZZ	Occlusion of left large intestine, via natural or artificial opening
041C0A1	Bypass right common iliac artery to celiac artery with autologous arterial tissue, open approach	0DLG8DZ	Occlusion of left large intestine with intraluminal device, via natural or artificial opening endoscopic
041C0A2	Bypass right common iliac artery to mesenteric artery with autologous arterial tissue, open approach	0DLG8ZZ	Occlusion of left large intestine, via natural or artificial opening endoscopic
041C0A3	Bypass right common iliac artery to right renal artery with autologous arterial tissue, open approach	0DLH0CZ	Occlusion of cecum with extraluminal device, open approach
041C0A4	Bypass right common iliac artery to left renal artery with autologous arterial tissue, open approach	0DLH0DZ	Occlusion of cecum with intraluminal device, open approach
041C0A5	Bypass right common iliac artery to bilateral renal artery with autologous arterial tissue, open approach	0DLH0ZZ	Occlusion of cecum, open approach
041C0A6	Bypass right common iliac artery to right common iliac artery with autologous arterial tissue, open approach	0DLH3CZ	Occlusion of cecum with extraluminal device, percutaneous approach
041C0A7	Bypass right common iliac artery to left common iliac artery with autologous arterial tissue, open approach	0DLH3DZ	Occlusion of cecum with intraluminal device, percutaneous approach

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041C0A8	Bypass right common iliac artery to bilateral common iliac arteries with autologous arterial tissue, open approach	0DLH3ZZ	Occlusion of cecum, percutaneous approach
041C0A9	Bypass right common iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0DLH4CZ	Occlusion of cecum with extraluminal device, percutaneous endoscopic approach
041C0AB	Bypass right common iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0DLH4DZ	Occlusion of cecum with intraluminal device, percutaneous endoscopic approach
041C0AC	Bypass right common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DLH4ZZ	Occlusion of cecum, percutaneous endoscopic approach
041C0AD	Bypass right common iliac artery to right external iliac artery with autologous arterial tissue, open approach	0DLH7DZ	Occlusion of cecum with intraluminal device, via natural or artificial opening
041C0AF	Bypass right common iliac artery to left external iliac artery with autologous arterial tissue, open approach	0DLH7ZZ	Occlusion of cecum, via natural or artificial opening
041C0AG	Bypass right common iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0DLH8DZ	Occlusion of cecum with intraluminal device, via natural or artificial opening endoscopic
041C0AH	Bypass right common iliac artery to right femoral artery with autologous arterial tissue, open approach	0DLH8ZZ	Occlusion of cecum, via natural or artificial opening endoscopic
041C0AJ		0DLK0CZ	Occlusion of ascending colon with extraluminal device, open approach
041C0AK	Bypass right common iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0DLK0DZ	Occlusion of ascending colon with intraluminal device, open approach
041C0AQ	Bypass right common iliac artery to lower extremity artery with autologous arterial tissue, open approach	0DLK0ZZ	Occlusion of ascending colon, open approach
041C0AR	Bypass right common iliac artery to lower artery with autologous arterial tissue, open approach	0DLK3CZ	Occlusion of ascending colon with extraluminal device, percutaneous approach

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041C0J0	Bypass right common iliac artery to abdominal aorta with synthetic substitute, open approach	0DLK3DZ	Occlusion of ascending colon with intraluminal device, percutaneous approach
041C0J1	Bypass right common iliac artery to celiac artery with synthetic substitute, open approach	0DLK3ZZ	Occlusion of ascending colon, percutaneous approach
041C0J2	Bypass right common iliac artery to mesenteric artery with synthetic substitute, open approach	0DLK4CZ	Occlusion of ascending colon with extraluminal device, percutaneous endoscopic approach
041C0J3	Bypass right common iliac artery to right renal artery with synthetic substitute, open approach	0DLK4DZ	Occlusion of ascending colon with intraluminal device, percutaneous endoscopic approach
041C0J4	Bypass right common iliac artery to left renal artery with synthetic substitute, open approach	0DLK4ZZ	Occlusion of ascending colon, percutaneous endoscopic approach
041C0J5	Bypass right common iliac artery to bilateral renal artery with synthetic substitute, open approach	0DLK7DZ	Occlusion of ascending colon with intraluminal device, via natural or artificial opening
041C0J6	Bypass right common iliac artery to right common iliac artery with synthetic substitute, open approach	0DLK7ZZ	Occlusion of ascending colon, via natural or artificial opening
041C0J7	Bypass right common iliac artery to left common iliac artery with synthetic substitute, open approach	0DLK8DZ	Occlusion of ascending colon with intraluminal device, via natural or artificial opening endoscopic
041C0J8	Bypass right common iliac artery to bilateral common iliac arteries with synthetic substitute, open approach	0DLK8ZZ	Occlusion of ascending colon, via natural or artificial opening endoscopic
041C0J9	Bypass right common iliac artery to right internal iliac artery with synthetic substitute, open approach	0DLL0CZ	Occlusion of transverse colon with extraluminal device, open approach
041C0JB	Bypass right common iliac artery to left internal iliac artery with synthetic substitute, open approach	0DLL0DZ	Occlusion of transverse colon with intraluminal device, open approach
041C0JC	Bypass right common iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0DLL0ZZ	Occlusion of transverse colon, open approach
041C0JD	Bypass right common iliac artery to right external iliac artery with synthetic substitute, open approach	0DLL3CZ	Occlusion of transverse colon with extraluminal device, percutaneous approach
041C0JF	Bypass right common iliac artery to left external iliac artery with synthetic substitute, open approach	0DLL3DZ	Occlusion of transverse colon with intraluminal device, percutaneous approach

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041C0JG	Bypass right common iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0DLL3ZZ	Occlusion of transverse colon, percutaneous approach
041C0JH	Bypass right common iliac artery to right femoral artery with synthetic substitute, open approach	0DLL4CZ	Occlusion of transverse colon with extraluminal device, percutaneous endoscopic approach
041C0JJ	Bypass right common iliac artery to left femoral artery with synthetic substitute, open approach	0DLL4DZ	Occlusion of transverse colon with intraluminal device, percutaneous endoscopic approach
041C0JK	Bypass right common iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0DLL4ZZ	Occlusion of transverse colon, percutaneous endoscopic approach
041C0JQ	Bypass right common iliac artery to lower extremity artery with synthetic substitute, open approach	0DLL7DZ	Occlusion of transverse colon with intraluminal device, via natural or artificial opening
041C0JR	Bypass right common iliac artery to lower artery with synthetic substitute, open approach	0DLL7ZZ	Occlusion of transverse colon, via natural or artificial opening
041C0K0	Bypass right common iliac artery to abdominal aorta with nonautologous tissue substitute, open approach	0DLL8DZ	Occlusion of transverse colon with intraluminal device, via natural or artificial opening endoscopic
041C0K1	Bypass right common iliac artery to celiac artery with nonautologous tissue substitute, open approach	0DLL8ZZ	Occlusion of transverse colon, via natural or artificial opening endoscopic
041C0K2	Bypass right common iliac artery to mesenteric artery with nonautologous tissue substitute, open approach	0DLM0CZ	Occlusion of descending colon with extraluminal device, open approach
041C0K3	Bypass right common iliac artery to right renal artery with nonautologous tissue substitute, open approach	0DLM0DZ	Occlusion of descending colon with intraluminal device, open approach
041C0K4	Bypass right common iliac artery to left renal artery with nonautologous tissue substitute, open approach	0DLM0ZZ	Occlusion of descending colon, open approach
041C0K5	Bypass right common iliac artery to bilateral renal artery with nonautologous tissue substitute, open approach	0DLM3CZ	Occlusion of descending colon with extraluminal device, percutaneous approach
041C0K6	Bypass right common iliac artery to right common iliac artery with nonautologous tissue substitute, open approach	0DLM3DZ	Occlusion of descending colon with intraluminal device, percutaneous approach

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041C0K7	Bypass right common iliac artery to left common iliac artery with nonautologous tissue substitute, open approach	0DLM3ZZ	Occlusion of descending colon, percutaneous approach
041C0K8	Bypass right common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, open approach	0DLM4CZ	Occlusion of descending colon with extraluminal device, percutaneous endoscopic approach
041C0K9	Bypass right common iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0DLM4DZ	Occlusion of descending colon with intraluminal device, percutaneous endoscopic approach
041C0KB	Bypass right common iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0DLM4ZZ	Occlusion of descending colon, percutaneous endoscopic approach
041C0KC	Bypass right common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DLM7DZ	Occlusion of descending colon with intraluminal device, via natural or artificial opening
041C0KD	Bypass right common iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0DLM7ZZ	Occlusion of descending colon, via natural or artificial opening
041C0KF	Bypass right common iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0DLM8DZ	Occlusion of descending colon with intraluminal device, via natural or artificial opening endoscopic
041C0KG	Bypass right common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DLM8ZZ	Occlusion of descending colon, via natural or artificial opening endoscopic
041C0KH	Bypass right common iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0DLN0CZ	Occlusion of sigmoid colon with extraluminal device, open approach
041C0KJ	Bypass right common iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0DLN0DZ	Occlusion of sigmoid colon with intraluminal device, open approach
041C0KK	Bypass right common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DLN0ZZ	Occlusion of sigmoid colon, open approach

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041C0KQ	Bypass right common iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0DLN3CZ	Occlusion of sigmoid colon with extraluminal device, percutaneous approach
041C0KR	Bypass right common iliac artery to lower artery with nonautologous tissue substitute, open approach	0DLN3DZ	Occlusion of sigmoid colon with intraluminal device, percutaneous approach
041C0Z0	Bypass right common iliac artery to abdominal aorta, open approach	0DLN3ZZ	Occlusion of sigmoid colon, percutaneous approach
041C0Z1	Bypass right common iliac artery to celiac artery, open approach	0DLN4CZ	Occlusion of sigmoid colon with extraluminal device, percutaneous endoscopic approach
041C0Z2	Bypass right common iliac artery to mesenteric artery, open approach	0DLN4DZ	Occlusion of sigmoid colon with intraluminal device, percutaneous endoscopic approach
041C0Z3	Bypass right common iliac artery to right renal artery, open approach	0DLN4ZZ	Occlusion of sigmoid colon, percutaneous endoscopic approach
041C0Z4	Bypass right common iliac artery to left renal artery, open approach	0DLN7DZ	Occlusion of sigmoid colon with intraluminal device, via natural or artificial opening
041C0Z5	Bypass right common iliac artery to bilateral renal artery, open approach	0DLN7ZZ	Occlusion of sigmoid colon, via natural or artificial opening
041C0Z6	Bypass right common iliac artery to right common iliac artery, open approach	0DLN8DZ	Occlusion of sigmoid colon with intraluminal device, via natural or artificial opening endoscopic
041C0Z7	Bypass right common iliac artery to left common iliac artery, open approach	0DLN8ZZ	Occlusion of sigmoid colon, via natural or artificial opening endoscopic
041C0Z8	Bypass right common iliac artery to bilateral common iliac arteries, open approach	0DLP0CZ	Occlusion of rectum with extraluminal device, open approach
041C0Z9	Bypass right common iliac artery to right internal iliac artery, open approach	0DLP0DZ	Occlusion of rectum with intraluminal device, open approach
041C0ZB	Bypass right common iliac artery to left internal iliac artery, open approach	0DLP0ZZ	Occlusion of rectum, open approach
041C0ZC	Bypass right common iliac artery to bilateral internal iliac arteries, open approach	0DLP3CZ	Occlusion of rectum with extraluminal device, percutaneous approach
041C0ZD	Bypass right common iliac artery to right external iliac artery, open approach	0DLP3DZ	Occlusion of rectum with intraluminal device, percutaneous approach
041C0ZF	Bypass right common iliac artery to left external iliac artery, open approach	0DLP3ZZ	Occlusion of rectum, percutaneous approach

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041C0ZG	Bypass right common iliac artery to bilateral external iliac arteries, open approach	0DLP4CZ	Occlusion of rectum with extraluminal device, percutaneous endoscopic approach
041C0ZH	Bypass right common iliac artery to right femoral artery, open approach	0DLP4DZ	Occlusion of rectum with intraluminal device, percutaneous endoscopic approach
041C0ZJ	Bypass right common iliac artery to left femoral artery, open approach	0DLP4ZZ	Occlusion of rectum, percutaneous endoscopic approach
041C0ZK	Bypass right common iliac artery to bilateral femoral arteries, open approach	0DLP7DZ	Occlusion of rectum with intraluminal device, via natural or artificial opening
041C0ZQ	Bypass right common iliac artery to lower extremity artery, open approach	0DLP7ZZ	Occlusion of rectum, via natural or artificial opening
041C0ZR	Bypass right common iliac artery to lower artery, open approach	0DLP8DZ	Occlusion of rectum with intraluminal device, via natural or artificial opening endoscopic
041C490	Bypass right common iliac artery to abdominal aorta with autologous venous tissue, percutaneous endoscopic approach	0DLP8ZZ	Occlusion of rectum, via natural or artificial opening endoscopic
041C491	Bypass right common iliac artery to celiac artery with autologous venous tissue, percutaneous endoscopic approach	0DM60ZZ	Reattachment of stomach, open approach
041C492	Bypass right common iliac artery to mesenteric artery with autologous venous tissue, percutaneous endoscopic approach	0DM64ZZ	Reattachment of stomach, percutaneous endoscopic approach
041C493	Bypass right common iliac artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0DM80ZZ	Reattachment of small intestine, open approach
041C494	Bypass right common iliac artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0DM84ZZ	Reattachment of small intestine, percutaneous endoscopic approach
041C495	Bypass right common iliac artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0DM90ZZ	Reattachment of duodenum, open approach
041C496	Bypass right common iliac artery to right common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DM94ZZ	Reattachment of duodenum, percutaneous endoscopic approach

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041C497	Bypass right common iliac artery to left common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DMA0ZZ	Reattachment of jejunum, open approach
041C498	Bypass right common iliac artery to bilateral common iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DMA4ZZ	Reattachment of jejunum, percutaneous endoscopic approach
041C499	Bypass right common iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DMB0ZZ	Reattachment of ileum, open approach
041C49B	Bypass right common iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DMB4ZZ	Reattachment of ileum, percutaneous endoscopic approach
041C49C	Bypass right common iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DME0ZZ	Reattachment of large intestine, open approach
041C49D	Bypass right common iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DME4ZZ	Reattachment of large intestine, percutaneous endoscopic approach
041C49F	Bypass right common iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DMF0ZZ	Reattachment of right large intestine, open approach
041C49G	Bypass right common iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DMF4ZZ	Reattachment of right large intestine, percutaneous endoscopic approach
041C49H	Bypass right common iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DMG0ZZ	Reattachment of left large intestine, open approach
041C49J	Bypass right common iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DMG4ZZ	Reattachment of left large intestine, percutaneous endoscopic approach
041C49K	Bypass right common iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DMH0ZZ	Reattachment of cecum, open approach

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041C49Q	Bypass right common iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DMH4ZZ	Reattachment of cecum, percutaneous endoscopic approach
041C49R	Bypass right common iliac artery to lower artery with autologous venous tissue, percutaneous endoscopic approach	0DMK0ZZ	Reattachment of ascending colon, open approach
041C4A0	Bypass right common iliac artery to abdominal aorta with autologous arterial tissue, percutaneous endoscopic approach	0DMK4ZZ	Reattachment of ascending colon, percutaneous endoscopic approach
041C4A1	Bypass right common iliac artery to celiac artery with autologous arterial tissue, percutaneous endoscopic approach	0DML0ZZ	Reattachment of transverse colon, open approach
041C4A2	Bypass right common iliac artery to mesenteric artery with autologous arterial tissue, percutaneous endoscopic approach	0DML4ZZ	Reattachment of transverse colon, percutaneous endoscopic approach
041C4A3	Bypass right common iliac artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DMM0ZZ	Reattachment of descending colon, open approach
041C4A4	Bypass right common iliac artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DMM4ZZ	Reattachment of descending colon, percutaneous endoscopic approach
041C4A5	Bypass right common iliac artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DMN0ZZ	Reattachment of sigmoid colon, open approach
041C4A6	Bypass right common iliac artery to right common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DMN4ZZ	Reattachment of sigmoid colon, percutaneous endoscopic approach
041C4A7	Bypass right common iliac artery to left common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DMP0ZZ	Reattachment of rectum, open approach
041C4A8	Bypass right common iliac artery to bilateral common iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DMP4ZZ	Reattachment of rectum, percutaneous endoscopic approach

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041C4A9	Bypass right common iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DN40ZZ	Release esophagogastric junction, open approach
041C4AB	Bypass right common iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DN43ZZ	Release esophagogastric junction, percutaneous approach
041C4AC	Bypass right common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DN44ZZ	Release esophagogastric junction, percutaneous endoscopic approach
041C4AD	Bypass right common iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DN47ZZ	Release esophagogastric junction, via natural or artificial opening
041C4AF	Bypass right common iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DN48ZZ	Release esophagogastric junction, via natural or artificial opening endoscopic
041C4AG	Bypass right common iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DN60ZZ	Release stomach, open approach
041C4AH	Bypass right common iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DN63ZZ	Release stomach, percutaneous approach
041C4AJ	Bypass right common iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DN64ZZ	Release stomach, percutaneous endoscopic approach
041C4AK	Bypass right common iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DN67ZZ	Release stomach, via natural or artificial opening
041C4AQ	Bypass right common iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DN68ZZ	Release stomach, via natural or artificial opening endoscopic
041C4AR	Bypass right common iliac artery to lower artery with autologous arterial tissue, percutaneous endoscopic approach	0DN70ZZ	Release stomach, pylorus, open approach

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041C4J0	Bypass right common iliac artery to abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0DN73ZZ	Release stomach, pylorus, percutaneous approach
041C4J1	Bypass right common iliac artery to celiac artery with synthetic substitute, percutaneous endoscopic approach	0DN74ZZ	Release stomach, pylorus, percutaneous endoscopic approach
041C4J2	Bypass right common iliac artery to mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0DN77ZZ	Release stomach, pylorus, via natural or artificial opening
041C4J3	Bypass right common iliac artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0DN78ZZ	Release stomach, pylorus, via natural or artificial opening endoscopic
041C4J4	Bypass right common iliac artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0DN80ZZ	Release small intestine, open approach
041C4J5	Bypass right common iliac artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0DN83ZZ	Release small intestine, percutaneous approach
041C4J6	Bypass right common iliac artery to right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0DN84ZZ	Release small intestine, percutaneous endoscopic approach
041C4J7	Bypass right common iliac artery to left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0DN87ZZ	Release small intestine, via natural or artificial opening
041C4J8	Bypass right common iliac artery to bilateral common iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DN88ZZ	Release small intestine, via natural or artificial opening endoscopic
041C4J9	Bypass right common iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DN90ZZ	Release duodenum, open approach
041C4JB	Bypass right common iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DN93ZZ	Release duodenum, percutaneous approach

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041C4JC	Bypass right common iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DN94ZZ	Release duodenum, percutaneous endoscopic approach
041C4JD	Bypass right common iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DN97ZZ	Release duodenum, via natural or artificial opening
041C4JF	Bypass right common iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DN98ZZ	Release duodenum, via natural or artificial opening endoscopic
041C4JG	Bypass right common iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DNA0ZZ	Release jejunum, open approach
041C4JH	Bypass right common iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DNA3ZZ	Release jejunum, percutaneous approach
041C4JJ	Bypass right common iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DNA4ZZ	Release jejunum, percutaneous endoscopic approach
041C4JK	Bypass right common iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DNA7ZZ	Release jejunum, via natural or artificial opening
041C4JQ	Bypass right common iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DNA8ZZ	Release jejunum, via natural or artificial opening endoscopic
041C4JR	Bypass right common iliac artery to lower artery with synthetic substitute, percutaneous endoscopic approach	0DNB0ZZ	Release ileum, open approach
041C4K0	Bypass right common iliac artery to abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0DNB3ZZ	Release ileum, percutaneous approach
041C4K1	Bypass right common iliac artery to celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNB4ZZ	Release ileum, percutaneous endoscopic approach

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041C4K2	Bypass right common iliac artery to mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNB7ZZ	Release ileum, via natural or artificial opening
041C4K3	Bypass right common iliac artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNB8ZZ	Release ileum, via natural or artificial opening endoscopic
041C4K4	Bypass right common iliac artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNC0ZZ	Release ileocecal valve, open approach
041C4K5	Bypass right common iliac artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNC3ZZ	Release ileocecal valve, percutaneous approach
041C4K6	Bypass right common iliac artery to right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNC4ZZ	Release ileocecal valve, percutaneous endoscopic approach
041C4K7	Bypass right common iliac artery to left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNC7ZZ	Release ileocecal valve, via natural or artificial opening
041C4K8	Bypass right common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DNC8ZZ	Release ileocecal valve, via natural or artificial opening endoscopic
041C4K9	Bypass right common iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNE0ZZ	Release large intestine, open approach
041C4KB	Bypass right common iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNE3ZZ	Release large intestine, percutaneous approach
041C4KC	Bypass right common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DNE4ZZ	Release large intestine, percutaneous endoscopic approach
041C4KD	Bypass right common iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNE7ZZ	Release large intestine, via natural or artificial opening

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041C4KF	Bypass right common iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNE8ZZ	Release large intestine, via natural or artificial opening endoscopic
041C4KG	Bypass right common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DNF0ZZ	Release right large intestine, open approach
041C4KH	Bypass right common iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNF3ZZ	Release right large intestine, percutaneous approach
041C4KJ	Bypass right common iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNF4ZZ	Release right large intestine, percutaneous endoscopic approach
041C4KK	Bypass right common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DNF7ZZ	Release right large intestine, via natural or artificial opening
041C4KQ	Bypass right common iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNF8ZZ	Release right large intestine, via natural or artificial opening endoscopic
041C4KR	Bypass right common iliac artery to lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DNG0ZZ	Release left large intestine, open approach
041C4Z0	Bypass right common iliac artery to abdominal aorta, percutaneous endoscopic approach	0DNG3ZZ	Release left large intestine, percutaneous approach
041C4Z1	Bypass right common iliac artery to celiac artery, percutaneous endoscopic approach	0DNG4ZZ	Release left large intestine, percutaneous endoscopic approach
041C4Z2	Bypass right common iliac artery to mesenteric artery, percutaneous endoscopic approach	0DNG7ZZ	Release left large intestine, via natural or artificial opening
041C4Z3	Bypass right common iliac artery to right renal artery, percutaneous endoscopic approach	0DNG8ZZ	Release left large intestine, via natural or artificial opening endoscopic
041C4Z4	Bypass right common iliac artery to left renal artery, percutaneous endoscopic approach	0DNH0ZZ	Release cecum, open approach

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041C4Z5	Bypass right common iliac artery to bilateral renal artery, percutaneous endoscopic approach	0DNH3ZZ	Release cecum, percutaneous approach
041C4Z6	Bypass right common iliac artery to right common iliac artery, percutaneous endoscopic approach	0DNH4ZZ	Release cecum, percutaneous endoscopic approach
041C4Z7	Bypass right common iliac artery to left common iliac artery, percutaneous endoscopic approach	0DNH7ZZ	Release cecum, via natural or artificial opening
041C4Z8	Bypass right common iliac artery to bilateral common iliac arteries, percutaneous endoscopic approach	0DNH8ZZ	Release cecum, via natural or artificial opening endoscopic
041C4Z9	Bypass right common iliac artery to right internal iliac artery, percutaneous endoscopic approach	0DNJ0ZZ	Release appendix, open approach
041C4ZB	Bypass right common iliac artery to left internal iliac artery, percutaneous endoscopic approach	0DNJ3ZZ	Release appendix, percutaneous approach
041C4ZC	Bypass right common iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0DNJ4ZZ	Release appendix, percutaneous endoscopic approach
041C4ZD	Bypass right common iliac artery to right external iliac artery, percutaneous endoscopic approach	0DNJ7ZZ	Release appendix, via natural or artificial opening
041C4ZF	Bypass right common iliac artery to left external iliac artery, percutaneous endoscopic approach	0DNJ8ZZ	Release appendix, via natural or artificial opening endoscopic
041C4ZG	Bypass right common iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0DNK0ZZ	Release ascending colon, open approach
041C4ZH	Bypass right common iliac artery to right femoral artery, percutaneous endoscopic approach	0DNK3ZZ	Release ascending colon, percutaneous approach
041C4ZJ	Bypass right common iliac artery to left femoral artery, percutaneous endoscopic approach	0DNK4ZZ	Release ascending colon, percutaneous endoscopic approach
041C4ZK	Bypass right common iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0DNK7ZZ	Release ascending colon, via natural or artificial opening
041C4ZQ	Bypass right common iliac artery to lower extremity artery, percutaneous endoscopic approach	0DNK8ZZ	Release ascending colon, via natural or artificial opening endoscopic

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041C4ZR	Bypass right common iliac artery to lower artery, percutaneous endoscopic approach	0DNL0ZZ	Release transverse colon, open approach
041D090	Bypass left common iliac artery to abdominal aorta with autologous venous tissue, open approach	0DNL3ZZ	Release transverse colon, percutaneous approach
041D091	Bypass left common iliac artery to celiac artery with autologous venous tissue, open approach	0DNL4ZZ	Release transverse colon, percutaneous endoscopic approach
041D092	Bypass left common iliac artery to mesenteric artery with autologous venous tissue, open approach	0DNL7ZZ	Release transverse colon, via natural or artificial opening
041D093	Bypass left common iliac artery to right renal artery with autologous venous tissue, open approach	0DNL8ZZ	Release transverse colon, via natural or artificial opening endoscopic
041D094	Bypass left common iliac artery to left renal artery with autologous venous tissue, open approach	0DNM0ZZ	Release descending colon, open approach
041D095	Bypass left common iliac artery to bilateral renal artery with autologous venous tissue, open approach	0DNM3ZZ	Release descending colon, percutaneous approach
041D096	Bypass left common iliac artery to right common iliac artery with autologous venous tissue, open approach	0DNM4ZZ	Release descending colon, percutaneous endoscopic approach
041D097	Bypass left common iliac artery to left common iliac artery with autologous venous tissue, open approach	0DNM7ZZ	Release descending colon, via natural or artificial opening
041D098	Bypass left common iliac artery to bilateral common iliac arteries with autologous venous tissue, open approach	0DNM8ZZ	Release descending colon, via natural or artificial opening endoscopic
041D099	Bypass left common iliac artery to right internal iliac artery with autologous venous tissue, open approach	0DNN0ZZ	Release sigmoid colon, open approach
041D09B	Bypass left common iliac artery to left internal iliac artery with autologous venous tissue, open approach	0DNN3ZZ	Release sigmoid colon, percutaneous approach
041D09C	Bypass left common iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0DNN4ZZ	Release sigmoid colon, percutaneous endoscopic approach

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041D09D	Bypass left common iliac artery to right external iliac artery with autologous venous tissue, open approach	0DNN7ZZ	Release sigmoid colon, via natural or artificial opening
041D09F	Bypass left common iliac artery to left external iliac artery with autologous venous tissue, open approach	0DNN8ZZ	Release sigmoid colon, via natural or artificial opening endoscopic
041D09G	Bypass left common iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0DNP0ZZ	Release rectum, open approach
041D09H	Bypass left common iliac artery to right femoral artery with autologous venous tissue, open approach	0DNP3ZZ	Release rectum, percutaneous approach
041D09J	Bypass left common iliac artery to left femoral artery with autologous venous tissue, open approach	0DNP4ZZ	Release rectum, percutaneous endoscopic approach
041D09K	Bypass left common iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0DNP7ZZ	Release rectum, via natural or artificial opening
041D09Q	Bypass left common iliac artery to lower extremity artery with autologous venous tissue, open approach	0DNP8ZZ	Release rectum, via natural or artificial opening endoscopic
041D09R	Bypass left common iliac artery to lower artery with autologous venous tissue, open approach	0DNS0ZZ	Release greater omentum, open approach
041D0A0	Bypass left common iliac artery to abdominal aorta with autologous arterial tissue, open approach	0DNS3ZZ	Release greater omentum, percutaneous approach
041D0A1	Bypass left common iliac artery to celiac artery with autologous arterial tissue, open approach	0DNS4ZZ	Release greater omentum, percutaneous endoscopic approach
041D0A2	Bypass left common iliac artery to mesenteric artery with autologous arterial tissue, open approach	0DNT0ZZ	Release lesser omentum, open approach
041D0A3	Bypass left common iliac artery to right renal artery with autologous arterial tissue, open approach	0DNT3ZZ	Release lesser omentum, percutaneous approach
041D0A4	Bypass left common iliac artery to left renal artery with autologous arterial tissue, open approach	0DNT4ZZ	Release lesser omentum, percutaneous endoscopic approach

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041D0A5	Bypass left common iliac artery to bilateral renal artery with autologous arterial tissue, open approach	0DNU0ZZ	Release omentum, open approach
041D0A6	Bypass left common iliac artery to right common iliac artery with autologous arterial tissue, open approach	0DNU3ZZ	Release omentum, percutaneous approach
041D0A7	Bypass left common iliac artery to left common iliac artery with autologous arterial tissue, open approach	0DNU4ZZ	Release omentum, percutaneous endoscopic approach
041D0A8	Bypass left common iliac artery to bilateral common iliac arteries with autologous arterial tissue, open approach	0DNV0ZZ	Release mesentery, open approach
041D0A9	Bypass left common iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0DNV3ZZ	Release mesentery, percutaneous approach
041D0AB	Bypass left common iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0DNV4ZZ	Release mesentery, percutaneous endoscopic approach
041D0AC	Bypass left common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DNW0ZZ	Release peritoneum, open approach
041D0AD	Bypass left common iliac artery to right external iliac artery with autologous arterial tissue, open approach	0DNW3ZZ	Release peritoneum, percutaneous approach
041D0AF	Bypass left common iliac artery to left external iliac artery with autologous arterial tissue, open approach	0DNW4ZZ	Release peritoneum, percutaneous endoscopic approach
041D0AG	Bypass left common iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0DP000Z	Removal of drainage device from upper intestinal tract, open approach
041D0AH	Bypass left common iliac artery to right femoral artery with autologous arterial tissue, open approach	0DP002Z	Removal of monitoring device from upper intestinal tract, open approach
041D0AJ	Bypass left common iliac artery to left femoral artery with autologous arterial tissue, open approach	0DP003Z	Removal of infusion device from upper intestinal tract, open approach

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041D0AK	Bypass left common iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0DP007Z	Removal of autologous tissue substitute from upper intestinal tract, open approach
041D0AQ	Bypass left common iliac artery to lower extremity artery with autologous arterial tissue, open approach	0DP00CZ	Removal of extraluminal device from upper intestinal tract, open approach
041D0AR	Bypass left common iliac artery to lower artery with autologous arterial tissue, open approach	0DP00DZ	Removal of intraluminal device from upper intestinal tract, open approach
041D0J0	Bypass left common iliac artery to abdominal aorta with synthetic substitute, open approach	0DP00JZ	Removal of synthetic substitute from upper intestinal tract, open approach
041D0J1	Bypass left common iliac artery to celiac artery with synthetic substitute, open approach	0DP00KZ	Removal of nonautologous tissue substitute from upper intestinal tract, open approach
041D0J2	Bypass left common iliac artery to mesenteric artery with synthetic substitute, open approach	0DP00UZ	Removal of feeding device from upper intestinal tract, open approach
041D0J3	Bypass left common iliac artery to right renal artery with synthetic substitute, open approach	0DP00YZ	Removal of other device from upper intestinal tract, open approach
041D0J4	Bypass left common iliac artery to left renal artery with synthetic substitute, open approach	0DP030Z	Removal of drainage device from upper intestinal tract, percutaneous approach
041D0J5	Bypass left common iliac artery to bilateral renal artery with synthetic substitute, open approach	0DP032Z	Removal of monitoring device from upper intestinal tract, percutaneous approach
041D0J6	Bypass left common iliac artery to right common iliac artery with synthetic substitute, open approach	0DP033Z	Removal of infusion device from upper intestinal tract, percutaneous approach
041D0J7	Bypass left common iliac artery to left common iliac artery with synthetic substitute, open approach	0DP037Z	Removal of autologous tissue substitute from upper intestinal tract, percutaneous approach
041D0J8	Bypass left common iliac artery to bilateral common iliac arteries with synthetic substitute, open approach	0DP03CZ	Removal of extraluminal device from upper intestinal tract, percutaneous approach
041D0J9	Bypass left common iliac artery to right internal iliac artery with synthetic substitute, open approach	0DP03DZ	Removal of intraluminal device from upper intestinal tract, percutaneous approach
041D0JB	Bypass left common iliac artery to left internal iliac artery with synthetic substitute, open approach	0DP03JZ	Removal of synthetic substitute from upper intestinal tract, percutaneous approach

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041D0JC	Bypass left common iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0DP03KZ	Removal of nonautologous tissue substitute from upper intestinal tract, percutaneous approach
041D0JD	Bypass left common iliac artery to right external iliac artery with synthetic substitute, open approach	0DP03UZ	Removal of feeding device from upper intestinal tract, percutaneous approach
041D0JF	Bypass left common iliac artery to left external iliac artery with synthetic substitute, open approach	0DP03YZ	Removal of other device from upper intestinal tract, percutaneous approach
041D0JG	Bypass left common iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0DP040Z	Removal of drainage device from upper intestinal tract, percutaneous endoscopic approach
041D0JH	Bypass left common iliac artery to right femoral artery with synthetic substitute, open approach	0DP042Z	Removal of monitoring device from upper intestinal tract, percutaneous endoscopic approach
041D0JJ	Bypass left common iliac artery to left femoral artery with synthetic substitute, open approach	0DP043Z	Removal of infusion device from upper intestinal tract, percutaneous endoscopic approach
041D0JK	Bypass left common iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0DP047Z	Removal of autologous tissue substitute from upper intestinal tract, percutaneous endoscopic approach
041D0JQ	Bypass left common iliac artery to lower extremity artery with synthetic substitute, open approach	0DP04CZ	Removal of extraluminal device from upper intestinal tract, percutaneous endoscopic approach
041D0JR	Bypass left common iliac artery to lower artery with synthetic substitute, open approach	0DP04DZ	Removal of intraluminal device from upper intestinal tract, percutaneous endoscopic approach
041D0K0	Bypass left common iliac artery to abdominal aorta with nonautologous tissue substitute, open approach	0DP04JZ	Removal of synthetic substitute from upper intestinal tract, percutaneous endoscopic approach
041D0K1	Bypass left common iliac artery to celiac artery with nonautologous tissue substitute, open approach	0DP04KZ	Removal of nonautologous tissue substitute from upper intestinal tract, percutaneous endoscopic approach
041D0K2	Bypass left common iliac artery to mesenteric artery with nonautologous tissue substitute, open approach	0DP04UZ	Removal of feeding device from upper intestinal tract, percutaneous endoscopic approach
041D0K3	Bypass left common iliac artery to right renal artery with nonautologous tissue substitute, open approach	0DP04YZ	Removal of other device from upper intestinal tract, percutaneous endoscopic approach
041D0K4	Bypass left common iliac artery to left renal artery with nonautologous tissue substitute, open approach	0DP070Z	Removal of drainage device from upper intestinal tract, via natural or artificial opening

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041D0K5	Bypass left common iliac artery to bilateral renal artery with nonautologous tissue substitute, open approach	0DP072Z	Removal of monitoring device from upper intestinal tract, via natural or artificial opening
041D0K6	Bypass left common iliac artery to right common iliac artery with nonautologous tissue substitute, open approach	0DP073Z	Removal of infusion device from upper intestinal tract, via natural or artificial opening
041D0K7	Bypass left common iliac artery to left common iliac artery with nonautologous tissue substitute, open approach	0DP077Z	Removal of autologous tissue substitute from upper intestinal tract, via natural or artificial opening
041D0K8	Bypass left common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, open approach	0DP07CZ	Removal of extraluminal device from upper intestinal tract, via natural or artificial opening
041D0K9	Bypass left common iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0DP07DZ	Removal of intraluminal device from upper intestinal tract, via natural or artificial opening
041D0KB	Bypass left common iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0DP07JZ	Removal of synthetic substitute from upper intestinal tract, via natural or artificial opening
041D0KC	Bypass left common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DP07KZ	Removal of nonautologous tissue substitute from upper intestinal tract, via natural or artificial opening
041D0KD	Bypass left common iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0DP07UZ	Removal of feeding device from upper intestinal tract, via natural or artificial opening
041D0KF	Bypass left common iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0DP07YZ	Removal of other device from upper intestinal tract, via natural or artificial opening
041D0KG	Bypass left common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DP080Z	Removal of drainage device from upper intestinal tract, via natural or artificial opening endoscopic
041D0KH	Bypass left common iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0DP082Z	Removal of monitoring device from upper intestinal tract, via natural or artificial opening endoscopic
041D0KJ	Bypass left common iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0DP083Z	Removal of infusion device from upper intestinal tract, via natural or artificial opening endoscopic

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041D0KK	Bypass left common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DP087Z	Removal of autologous tissue substitute from upper intestinal tract, via natural or artificial opening endoscopic
041D0KQ	Bypass left common iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0DP08CZ	Removal of extraluminal device from upper intestinal tract, via natural or artificial opening endoscopic
041D0KR	Bypass left common iliac artery to lower artery with nonautologous tissue substitute, open approach	0DP08DZ	Removal of intraluminal device from upper intestinal tract, via natural or artificial opening endoscopic
041D0Z0	Bypass left common iliac artery to abdominal aorta, open approach	0DP08JZ	Removal of synthetic substitute from upper intestinal tract, via natural or artificial opening endoscopic
041D0Z1	Bypass left common iliac artery to celiac artery, open approach	0DP08KZ	Removal of nonautologous tissue substitute from upper intestinal tract, via natural or artificial opening endoscopic
041D0Z2	Bypass left common iliac artery to mesenteric artery, open approach	0DP08UZ	Removal of feeding device from upper intestinal tract, via natural or artificial opening endoscopic
041D0Z3	Bypass left common iliac artery to right renal artery, open approach	0DP08YZ	Removal of other device from upper intestinal tract, via natural or artificial opening endoscopic
041D0Z4	Bypass left common iliac artery to left renal artery, open approach	0DP0X0Z	Removal of drainage device from upper intestinal tract, external approach
041D0Z5	Bypass left common iliac artery to bilateral renal artery, open approach	0DP0X2Z	Removal of monitoring device from upper intestinal tract, external approach
041D0Z6	Bypass left common iliac artery to right common iliac artery, open approach	0DP0X3Z	Removal of infusion device from upper intestinal tract, external approach
041D0Z7	Bypass left common iliac artery to left common iliac artery, open approach	0DP0XDZ	Removal of intraluminal device from upper intestinal tract, external approach
041D0Z8	Bypass left common iliac artery to bilateral common iliac arteries, open approach	0DP0XUZ	Removal of feeding device from upper intestinal tract, external approach
041D0Z9	Bypass left common iliac artery to right internal iliac artery, open approach	0DP600Z	Removal of drainage device from stomach, open approach
041D0ZB	Bypass left common iliac artery to left internal iliac artery, open approach	0DP602Z	Removal of monitoring device from stomach, open approach

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041D0ZC	Bypass left common iliac artery to bilateral internal iliac arteries, open approach	0DP603Z	Removal of infusion device from stomach, open approach
041D0ZD	Bypass left common iliac artery to right external iliac artery, open approach	0DP607Z	Removal of autologous tissue substitute from stomach, open approach
041D0ZF	Bypass left common iliac artery to left external iliac artery, open approach	0DP60CZ	Removal of extraluminal device from stomach, open approach
041D0ZG	Bypass left common iliac artery to bilateral external iliac arteries, open approach	0DP60DZ	Removal of intraluminal device from stomach, open approach
041D0ZH	Bypass left common iliac artery to right femoral artery, open approach	0DP60JZ	Removal of synthetic substitute from stomach, open approach
041D0ZJ	Bypass left common iliac artery to left femoral artery, open approach	0DP60KZ	Removal of nonautologous tissue substitute from stomach, open approach
041D0ZK	Bypass left common iliac artery to bilateral femoral arteries, open approach	0DP60MZ	Removal of stimulator lead from stomach, open approach
041D0ZQ	Bypass left common iliac artery to lower extremity artery, open approach	0DP60UZ	Removal of feeding device from stomach, open approach
041D0ZR	Bypass left common iliac artery to lower artery, open approach	0DP60YZ	Removal of other device from stomach, open approach
041D490	Bypass left common iliac artery to abdominal aorta with autologous venous tissue, percutaneous endoscopic approach	0DP630Z	Removal of drainage device from stomach, percutaneous approach
041D491	Bypass left common iliac artery to celiac artery with autologous venous tissue, percutaneous endoscopic approach	0DP632Z	Removal of monitoring device from stomach, percutaneous approach
041D492	Bypass left common iliac artery to mesenteric artery with autologous venous tissue, percutaneous endoscopic approach	0DP633Z	Removal of infusion device from stomach, percutaneous approach
041D493	Bypass left common iliac artery to right renal artery with autologous venous tissue, percutaneous endoscopic approach	0DP637Z	Removal of autologous tissue substitute from stomach, percutaneous approach
041D494	Bypass left common iliac artery to left renal artery with autologous venous tissue, percutaneous endoscopic approach	0DP63CZ	Removal of extraluminal device from stomach, percutaneous approach

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041D495	Bypass left common iliac artery to bilateral renal artery with autologous venous tissue, percutaneous endoscopic approach	0DP63DZ	Removal of intraluminal device from stomach, percutaneous approach
041D496	Bypass left common iliac artery to right common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DP63JZ	Removal of synthetic substitute from stomach, percutaneous approach
041D497	Bypass left common iliac artery to left common iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DP63KZ	Removal of nonautologous tissue substitute from stomach, percutaneous approach
041D498	Bypass left common iliac artery to bilateral common iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DP63MZ	Removal of stimulator lead from stomach, percutaneous approach
041D499	Bypass left common iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DP63UZ	Removal of feeding device from stomach, percutaneous approach
041D49B	Bypass left common iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DP63YZ	Removal of other device from stomach, percutaneous approach
041D49C	Bypass left common iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DP640Z	Removal of drainage device from stomach, percutaneous endoscopic approach
041D49D	Bypass left common iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DP642Z	Removal of monitoring device from stomach, percutaneous endoscopic approach
041D49F	Bypass left common iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DP643Z	Removal of infusion device from stomach, percutaneous endoscopic approach
041D49G	Bypass left common iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DP647Z	Removal of autologous tissue substitute from stomach, percutaneous endoscopic approach
041D49H	Bypass left common iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DP64CZ	Removal of extraluminal device from stomach, percutaneous endoscopic approach

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041D49J	Bypass left common iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DP64DZ	Removal of intraluminal device from stomach, percutaneous endoscopic approach
041D49K	Bypass left common iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DP64JZ	Removal of synthetic substitute from stomach, percutaneous endoscopic approach
041D49Q	Bypass left common iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DP64KZ	Removal of nonautologous tissue substitute from stomach, percutaneous endoscopic approach
041D49R	Bypass left common iliac artery to lower artery with autologous venous tissue, percutaneous endoscopic approach	0DP64MZ	Removal of stimulator lead from stomach, percutaneous endoscopic approach
041D4A0	Bypass left common iliac artery to abdominal aorta with autologous arterial tissue, percutaneous endoscopic approach	0DP64UZ	Removal of feeding device from stomach, percutaneous endoscopic approach
041D4A1	Bypass left common iliac artery to celiac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP64YZ	Removal of other device from stomach, percutaneous endoscopic approach
041D4A2	Bypass left common iliac artery to mesenteric artery with autologous arterial tissue, percutaneous endoscopic approach	0DP670Z	Removal of drainage device from stomach, via natural or artificial opening
041D4A3	Bypass left common iliac artery to right renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DP672Z	Removal of monitoring device from stomach, via natural or artificial opening
041D4A4	Bypass left common iliac artery to left renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DP673Z	Removal of infusion device from stomach, via natural or artificial opening
041D4A5	Bypass left common iliac artery to bilateral renal artery with autologous arterial tissue, percutaneous endoscopic approach	0DP677Z	Removal of autologous tissue substitute from stomach, via natural or artificial opening
041D4A6	Bypass left common iliac artery to right common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP67CZ	Removal of extraluminal device from stomach, via natural or artificial opening

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041D4A7	Bypass left common iliac artery to left common iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP67DZ	Removal of intraluminal device from stomach, via natural or artificial opening
041D4A8	Bypass left common iliac artery to bilateral common iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DP67JZ	Removal of synthetic substitute from stomach, via natural or artificial opening
041D4A9	Bypass left common iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP67KZ	Removal of nonautologous tissue substitute from stomach, via natural or artificial opening
041D4AB	Bypass left common iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP67UZ	Removal of feeding device from stomach, via natural or artificial opening
041D4AC	Bypass left common iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DP67YZ	Removal of other device from stomach, via natural or artificial opening
041D4AD	Bypass left common iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP680Z	Removal of drainage device from stomach, via natural or artificial opening endoscopic
041D4AF	Bypass left common iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DP682Z	Removal of monitoring device from stomach, via natural or artificial opening endoscopic
041D4AG	Bypass left common iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DP683Z	Removal of infusion device from stomach, via natural or artificial opening endoscopic
041D4AH	Bypass left common iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DP687Z	Removal of autologous tissue substitute from stomach, via natural or artificial opening endoscopic
041D4AJ	Bypass left common iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DP68CZ	Removal of extraluminal device from stomach, via natural or artificial opening endoscopic
041D4AK	Bypass left common iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DP68DZ	Removal of intraluminal device from stomach, via natural or artificial opening endoscopic

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041D4AQ	Bypass left common iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DP68JZ	Removal of synthetic substitute from stomach, via natural or artificial opening endoscopic
041D4AR	Bypass left common iliac artery to lower artery with autologous arterial tissue, percutaneous endoscopic approach	0DP68KZ	Removal of nonautologous tissue substitute from stomach, via natural or artificial opening endoscopic
041D4J0	Bypass left common iliac artery to abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0DP68UZ	Removal of feeding device from stomach, via natural or artificial opening endoscopic
041D4J1	Bypass left common iliac artery to celiac artery with synthetic substitute, percutaneous endoscopic approach	0DP68YZ	Removal of other device from stomach, via natural or artificial opening endoscopic
041D4J2	Bypass left common iliac artery to mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0DP6X0Z	Removal of drainage device from stomach, external approach
041D4J3	Bypass left common iliac artery to right renal artery with synthetic substitute, percutaneous endoscopic approach	0DP6X2Z	Removal of monitoring device from stomach, external approach
041D4J4	Bypass left common iliac artery to left renal artery with synthetic substitute, percutaneous endoscopic approach	0DP6X3Z	Removal of infusion device from stomach, external approach
041D4J5	Bypass left common iliac artery to bilateral renal artery with synthetic substitute, percutaneous endoscopic approach	0DP6XDZ	Removal of intraluminal device from stomach, external approach
041D4J6	Bypass left common iliac artery to right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0DP6XUZ	Removal of feeding device from stomach, external approach
041D4J7	Bypass left common iliac artery to left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0DPD00Z	Removal of drainage device from lower intestinal tract, open approach
041D4J8	Bypass left common iliac artery to bilateral common iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DPD02Z	Removal of monitoring device from lower intestinal tract, open approach

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041D4J9	Bypass left common iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DPD03Z	Removal of infusion device from lower intestinal tract, open approach
041D4JB	Bypass left common iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DPD07Z	Removal of autologous tissue substitute from lower intestinal tract, open approach
041D4JC	Bypass left common iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DPD0CZ	Removal of extraluminal device from lower intestinal tract, open approach
041D4JD	Bypass left common iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DPD0DZ	Removal of intraluminal device from lower intestinal tract, open approach
041D4JF	Bypass left common iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DPD0JZ	Removal of synthetic substitute from lower intestinal tract, open approach
041D4JG	Bypass left common iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DPD0KZ	Removal of nonautologous tissue substitute from lower intestinal tract, open approach
041D4JH	Bypass left common iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DPD0UZ	Removal of feeding device from lower intestinal tract, open approach
041D4JJ	Bypass left common iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DPD0YZ	Removal of other device from lower intestinal tract, open approach
041D4JK	Bypass left common iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DPD30Z	Removal of drainage device from lower intestinal tract, percutaneous approach
041D4JQ	Bypass left common iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DPD32Z	Removal of monitoring device from lower intestinal tract, percutaneous approach
041D4JR	Bypass left common iliac artery to lower artery with synthetic substitute, percutaneous endoscopic approach	0DPD33Z	Removal of infusion device from lower intestinal tract, percutaneous approach

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041D4K0	Bypass left common iliac artery to abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD37Z	Removal of autologous tissue substitute from lower intestinal tract, percutaneous approach
041D4K1	Bypass left common iliac artery to celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD3CZ	Removal of extraluminal device from lower intestinal tract, percutaneous approach
041D4K2	Bypass left common iliac artery to mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD3DZ	Removal of intraluminal device from lower intestinal tract, percutaneous approach
041D4K3	Bypass left common iliac artery to right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD3JZ	Removal of synthetic substitute from lower intestinal tract, percutaneous approach
041D4K4	Bypass left common iliac artery to left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD3KZ	Removal of nonautologous tissue substitute from lower intestinal tract, percutaneous approach
041D4K5	Bypass left common iliac artery to bilateral renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD3UZ	Removal of feeding device from lower intestinal tract, percutaneous approach
041D4K6	Bypass left common iliac artery to right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD3YZ	Removal of other device from lower intestinal tract, percutaneous approach
041D4K7	Bypass left common iliac artery to left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD40Z	Removal of drainage device from lower intestinal tract, percutaneous endoscopic approach
041D4K8	Bypass left common iliac artery to bilateral common iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD42Z	Removal of monitoring device from lower intestinal tract, percutaneous endoscopic approach
041D4K9	Bypass left common iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD43Z	Removal of infusion device from lower intestinal tract, percutaneous endoscopic approach
041D4KB	Bypass left common iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD47Z	Removal of autologous tissue substitute from lower intestinal tract, percutaneous endoscopic approach

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041D4KC	Bypass left common iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD4CZ	Removal of extraluminal device from lower intestinal tract, percutaneous endoscopic approach
041D4KD	Bypass left common iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD4DZ	Removal of intraluminal device from lower intestinal tract, percutaneous endoscopic approach
041D4KF	Bypass left common iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD4JZ	Removal of synthetic substitute from lower intestinal tract, percutaneous endoscopic approach
041D4KG	Bypass left common iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD4KZ	Removal of nonautologous tissue substitute from lower intestinal tract, percutaneous endoscopic approach
041D4KH	Bypass left common iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD4UZ	Removal of feeding device from lower intestinal tract, percutaneous endoscopic approach
041D4KJ	Bypass left common iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD4YZ	Removal of other device from lower intestinal tract, percutaneous endoscopic approach
041D4KK	Bypass left common iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD70Z	Removal of drainage device from lower intestinal tract, via natural or artificial opening
041D4KQ	Bypass left common iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD72Z	Removal of monitoring device from lower intestinal tract, via natural or artificial opening
041D4KR	Bypass left common iliac artery to lower artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DPD73Z	Removal of infusion device from lower intestinal tract, via natural or artificial opening
041D4Z0	Bypass left common iliac artery to abdominal aorta, percutaneous endoscopic approach	0DPD77Z	Removal of autologous tissue substitute from lower intestinal tract, via natural or artificial opening
041D4Z1	Bypass left common iliac artery to celiac artery, percutaneous endoscopic approach	0DPD7CZ	Removal of extraluminal device from lower intestinal tract, via natural or artificial opening

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041D4Z2	Bypass left common iliac artery to mesenteric artery, percutaneous endoscopic approach	0DPD7DZ	Removal of intraluminal device from lower intestinal tract, via natural or artificial opening
041D4Z3	Bypass left common iliac artery to right renal artery, percutaneous endoscopic approach	0DPD7JZ	Removal of synthetic substitute from lower intestinal tract, via natural or artificial opening
041D4Z4	Bypass left common iliac artery to left renal artery, percutaneous endoscopic approach	0DPD7KZ	Removal of nonautologous tissue substitute from lower intestinal tract, via natural or artificial opening
041D4Z5	Bypass left common iliac artery to bilateral renal artery, percutaneous endoscopic approach	0DPD7UZ	Removal of feeding device from lower intestinal tract, via natural or artificial opening
041D4Z6	Bypass left common iliac artery to right common iliac artery, percutaneous endoscopic approach	0DPD7YZ	Removal of other device from lower intestinal tract, via natural or artificial opening
041D4Z7	Bypass left common iliac artery to left common iliac artery, percutaneous endoscopic approach	0DPD80Z	Removal of drainage device from lower intestinal tract, via natural or artificial opening endoscopic
041D4Z8	Bypass left common iliac artery to bilateral common iliac arteries, percutaneous endoscopic approach	0DPD82Z	Removal of monitoring device from lower intestinal tract, via natural or artificial opening endoscopic
041D4Z9	Bypass left common iliac artery to right internal iliac artery, percutaneous endoscopic approach	0DPD83Z	Removal of infusion device from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZB	Bypass left common iliac artery to left internal iliac artery, percutaneous endoscopic approach	0DPD87Z	Removal of autologous tissue substitute from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZC	Bypass left common iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0DPD8CZ	Removal of extraluminal device from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZD	Bypass left common iliac artery to right external iliac artery, percutaneous endoscopic approach	0DPD8DZ	Removal of intraluminal device from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZF	Bypass left common iliac artery to left external iliac artery, percutaneous endoscopic approach	0DPD8JZ	Removal of synthetic substitute from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZG	Bypass left common iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0DPD8KZ	Removal of nonautologous tissue substitute from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZH	Bypass left common iliac artery to right femoral artery, percutaneous endoscopic approach	0DPD8UZ	Removal of feeding device from lower intestinal tract, via natural or artificial opening endoscopic

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041D4ZJ	Bypass left common iliac artery to left femoral artery, percutaneous endoscopic approach	0DPD8YZ	Removal of other device from lower intestinal tract, via natural or artificial opening endoscopic
041D4ZK	Bypass left common iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0DPDX0Z	Removal of drainage device from lower intestinal tract, external approach
041D4ZQ	Bypass left common iliac artery to lower extremity artery, percutaneous endoscopic approach	0DPDX2Z	Removal of monitoring device from lower intestinal tract, external approach
041D4ZR	Bypass left common iliac artery to lower artery, percutaneous endoscopic approach	0DPDX3Z	Removal of infusion device from lower intestinal tract, external approach
041E099	Bypass right internal iliac artery to right internal iliac artery with autologous venous tissue, open approach	0DPDXDZ	Removal of intraluminal device from lower intestinal tract, external approach
041E09B	Bypass right internal iliac artery to left internal iliac artery with autologous venous tissue, open approach	0DPDXUZ	Removal of feeding device from lower intestinal tract, external approach
041E09C	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0DPP01Z	Removal of radioactive element from rectum, open approach
041E09D	Bypass right internal iliac artery to right external iliac artery with autologous venous tissue, open approach	0DPP31Z	Removal of radioactive element from rectum, percutaneous approach
041E09F	Bypass right internal iliac artery to left external iliac artery with autologous venous tissue, open approach	0DPP41Z	Removal of radioactive element from rectum, percutaneous endoscopic approach
041E09G	Bypass right internal iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0DPP71Z	Removal of radioactive element from rectum, via natural or artificial opening
041E09H	Bypass right internal iliac artery to right femoral artery with autologous venous tissue, open approach	0DPP81Z	Removal of radioactive element from rectum, via natural or artificial opening endoscopic
041E09J	Bypass right internal iliac artery to left femoral artery with autologous venous tissue, open approach	0DPPX1Z	Removal of radioactive element from rectum, external approach
041E09K	Bypass right internal iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0DPU00Z	Removal of drainage device from omentum, open approach

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041E09P	Bypass right internal iliac artery to foot artery with autologous venous tissue, open approach	0DPU01Z	Removal of radioactive element from omentum, open approach
041E09Q	Bypass right internal iliac artery to lower extremity artery with autologous venous tissue, open approach	0DPU07Z	Removal of autologous tissue substitute from omentum, open approach
041E0A9	Bypass right internal iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0DPU0JZ	Removal of synthetic substitute from omentum, open approach
041E0AB	Bypass right internal iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0DPU0KZ	Removal of nonautologous tissue substitute from omentum, open approach
041E0AC	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DPU30Z	Removal of drainage device from omentum, percutaneous approach
041E0AD	Bypass right internal iliac artery to right external iliac artery with autologous arterial tissue, open approach	0DPU31Z	Removal of radioactive element from omentum, percutaneous approach
041E0AF	Bypass right internal iliac artery to left external iliac artery with autologous arterial tissue, open approach	0DPU37Z	Removal of autologous tissue substitute from omentum, percutaneous approach
041E0AG	Bypass right internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0DPU3JZ	Removal of synthetic substitute from omentum, percutaneous approach
041E0AH	Bypass right internal iliac artery to right femoral artery with autologous arterial tissue, open approach	0DPU3KZ	Removal of nonautologous tissue substitute from omentum, percutaneous approach
041E0AJ	Bypass right internal iliac artery to left femoral artery with autologous arterial tissue, open approach	0DPU40Z	Removal of drainage device from omentum, percutaneous endoscopic approach
041E0AK	Bypass right internal iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0DPU41Z	Removal of radioactive element from omentum, percutaneous endoscopic approach
041E0AP	Bypass right internal iliac artery to foot artery with autologous arterial tissue, open approach	0DPU47Z	Removal of autologous tissue substitute from omentum, percutaneous endoscopic approach
041E0AQ	Bypass right internal iliac artery to lower extremity artery with autologous arterial tissue, open approach	0DPU4JZ	Removal of synthetic substitute from omentum, percutaneous endoscopic approach

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041E0J9	Bypass right internal iliac artery to right internal iliac artery with synthetic substitute, open approach	0DPU4KZ	Removal of nonautologous tissue substitute from omentum, percutaneous endoscopic approach
041E0JB	Bypass right internal iliac artery to left internal iliac artery with synthetic substitute, open approach	0DPV00Z	Removal of drainage device from mesentery, open approach
041E0JC	Bypass right internal iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0DPV01Z	Removal of radioactive element from mesentery, open approach
041E0JD	Bypass right internal iliac artery to right external iliac artery with synthetic substitute, open approach	0DPV07Z	Removal of autologous tissue substitute from mesentery, open approach
041E0JF	Bypass right internal iliac artery to left external iliac artery with synthetic substitute, open approach	0DPV0JZ	Removal of synthetic substitute from mesentery, open approach
041E0JG	Bypass right internal iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0DPV0KZ	Removal of nonautologous tissue substitute from mesentery, open approach
041E0JH	Bypass right internal iliac artery to right femoral artery with synthetic substitute, open approach	0DPV30Z	Removal of drainage device from mesentery, percutaneous approach
041E0JJ	Bypass right internal iliac artery to left femoral artery with synthetic substitute, open approach	0DPV31Z	Removal of radioactive element from mesentery, percutaneous approach
041E0JK	Bypass right internal iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0DPV37Z	Removal of autologous tissue substitute from mesentery, percutaneous approach
041E0JP	Bypass right internal iliac artery to foot artery with synthetic substitute, open approach	0DPV3JZ	Removal of synthetic substitute from mesentery, percutaneous approach
041E0JQ	Bypass right internal iliac artery to lower extremity artery with synthetic substitute, open approach	0DPV3KZ	Removal of nonautologous tissue substitute from mesentery, percutaneous approach
041E0K9	Bypass right internal iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0DPV40Z	Removal of drainage device from mesentery, percutaneous endoscopic approach
041E0KB	Bypass right internal iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0DPV41Z	Removal of radioactive element from mesentery, percutaneous endoscopic approach
041E0KC	Bypass right internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DPV47Z	Removal of autologous tissue substitute from mesentery, percutaneous endoscopic approach

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041E0KD	Bypass right internal iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0DPV4JZ	Removal of synthetic substitute from mesentery, percutaneous endoscopic approach
041E0KF	Bypass right internal iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0DPV4KZ	Removal of nonautologous tissue substitute from mesentery, percutaneous endoscopic approach
041E0KG	Bypass right internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DPW00Z	Removal of drainage device from peritoneum, open approach
041E0KH	Bypass right internal iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0DPW01Z	Removal of radioactive element from peritoneum, open approach
041E0KJ	Bypass right internal iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0DPW07Z	Removal of autologous tissue substitute from peritoneum, open approach
041E0KK	Bypass right internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DPW0JZ	Removal of synthetic substitute from peritoneum, open approach
041E0KP	Bypass right internal iliac artery to foot artery with nonautologous tissue substitute, open approach	0DPW0KZ	Removal of nonautologous tissue substitute from peritoneum, open approach
041E0KQ	Bypass right internal iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0DPW30Z	Removal of drainage device from peritoneum, percutaneous approach
041E0Z9	Bypass right internal iliac artery to right internal iliac artery, open approach	0DPW31Z	Removal of radioactive element from peritoneum, percutaneous approach
041E0ZB	Bypass right internal iliac artery to left internal iliac artery, open approach	0DPW37Z	Removal of autologous tissue substitute from peritoneum, percutaneous approach
041E0ZC	Bypass right internal iliac artery to bilateral internal iliac arteries, open approach	0DPW3JZ	Removal of synthetic substitute from peritoneum, percutaneous approach
041E0ZD	Bypass right internal iliac artery to right external iliac artery, open approach	0DPW3KZ	Removal of nonautologous tissue substitute from peritoneum, percutaneous approach
041E0ZF	Bypass right internal iliac artery to left external iliac artery, open approach	0DPW40Z	Removal of drainage device from peritoneum, percutaneous endoscopic approach

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041E0ZG	Bypass right internal iliac artery to bilateral external iliac arteries, open approach	0DPW41Z	Removal of radioactive element from peritoneum, percutaneous endoscopic approach
041E0ZH	Bypass right internal iliac artery to right femoral artery, open approach	0DPW47Z	Removal of autologous tissue substitute from peritoneum, percutaneous endoscopic approach
041E0ZJ	Bypass right internal iliac artery to left femoral artery, open approach	0DPW4JZ	Removal of synthetic substitute from peritoneum, percutaneous endoscopic approach
041E0ZK	Bypass right internal iliac artery to bilateral femoral arteries, open approach	0DPW4KZ	Removal of nonautologous tissue substitute from peritoneum, percutaneous endoscopic approach
041E0ZP	Bypass right internal iliac artery to foot artery, open approach	0DQ40ZZ	Repair esophagogastric junction, open approach
041E0ZQ	Bypass right internal iliac artery to lower extremity artery, open approach	0DQ43ZZ	Repair esophagogastric junction, percutaneous approach
041E499	Bypass right internal iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DQ44ZZ	Repair esophagogastric junction, percutaneous endoscopic approach
041E49B	Bypass right internal iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DQ47ZZ	Repair esophagogastric junction, via natural or artificial opening
041E49C	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DQ48ZZ	Repair esophagogastric junction, via natural or artificial opening endoscopic
041E49D	Bypass right internal iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DQ60ZZ	Repair stomach, open approach
041E49F	Bypass right internal iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DQ63ZZ	Repair stomach, percutaneous approach
041E49G	Bypass right internal iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DQ64ZZ	Repair stomach, percutaneous endoscopic approach
041E49H	Bypass right internal iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DQ67ZZ	Repair stomach, via natural or artificial opening

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041E49J	Bypass right internal iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DQ68ZZ	Repair stomach, via natural or artificial opening endoscopic
041E49K	Bypass right internal iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DQ70ZZ	Repair stomach, pylorus, open approach
041E49P	Bypass right internal iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0DQ73ZZ	Repair stomach, pylorus, percutaneous approach
041E49Q	Bypass right internal iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DQ74ZZ	Repair stomach, pylorus, percutaneous endoscopic approach
041E4A9	Bypass right internal iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ77ZZ	Repair stomach, pylorus, via natural or artificial opening
041E4AB	Bypass right internal iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ78ZZ	Repair stomach, pylorus, via natural or artificial opening endoscopic
041E4AC	Bypass right internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DQ80ZZ	Repair small intestine, open approach
041E4AD	Bypass right internal iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ83ZZ	Repair small intestine, percutaneous approach
041E4AF	Bypass right internal iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ84ZZ	Repair small intestine, percutaneous endoscopic approach
041E4AG	Bypass right internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DQ87ZZ	Repair small intestine, via natural or artificial opening
041E4AH	Bypass right internal iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ88ZZ	Repair small intestine, via natural or artificial opening endoscopic

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041E4AJ	Bypass right internal iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ90ZZ	Repair duodenum, open approach
041E4AK	Bypass right internal iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DQ93ZZ	Repair duodenum, percutaneous approach
041E4AP	Bypass right internal iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ94ZZ	Repair duodenum, percutaneous endoscopic approach
041E4AQ	Bypass right internal iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DQ97ZZ	Repair duodenum, via natural or artificial opening
041E4J9	Bypass right internal iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DQ98ZZ	Repair duodenum, via natural or artificial opening endoscopic
041E4JB	Bypass right internal iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DQA0ZZ	Repair jejunum, open approach
041E4JC	Bypass right internal iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DQA3ZZ	Repair jejunum, percutaneous approach
041E4JD	Bypass right internal iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DQA4ZZ	Repair jejunum, percutaneous endoscopic approach
041E4JF	Bypass right internal iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DQA7ZZ	Repair jejunum, via natural or artificial opening
041E4JG	Bypass right internal iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DQA8ZZ	Repair jejunum, via natural or artificial opening endoscopic
041E4JH	Bypass right internal iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DQB0ZZ	Repair ileum, open approach

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041E4JJ	Bypass right internal iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DQB3ZZ	Repair ileum, percutaneous approach
041E4JK	Bypass right internal iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DQB4ZZ	Repair ileum, percutaneous endoscopic approach
041E4JP	Bypass right internal iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0DQB7ZZ	Repair ileum, via natural or artificial opening
041E4JQ	Bypass right internal iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DQB8ZZ	Repair ileum, via natural or artificial opening endoscopic
041E4K9	Bypass right internal iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQC0ZZ	Repair ileocecal valve, open approach
041E4KB	Bypass right internal iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQC3ZZ	Repair ileocecal valve, percutaneous approach
041E4KC	Bypass right internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DQC4ZZ	Repair ileocecal valve, percutaneous endoscopic approach
041E4KD	Bypass right internal iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQC7ZZ	Repair ileocecal valve, via natural or artificial opening
041E4KF	Bypass right internal iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQC8ZZ	Repair ileocecal valve, via natural or artificial opening endoscopic
041E4KG	Bypass right internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DQE0ZZ	Repair large intestine, open approach
041E4KH	Bypass right internal iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQE3ZZ	Repair large intestine, percutaneous approach

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041E4KJ	Bypass right internal iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQE4ZZ	Repair large intestine, percutaneous endoscopic approach
041E4KK	Bypass right internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DQE7ZZ	Repair large intestine, via natural or artificial opening
041E4KP	Bypass right internal iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQE8ZZ	Repair large intestine, via natural or artificial opening endoscopic
041E4KQ	Bypass right internal iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DQF0ZZ	Repair right large intestine, open approach
041E4Z9	Bypass right internal iliac artery to right internal iliac artery, percutaneous endoscopic approach	0DQF3ZZ	Repair right large intestine, percutaneous approach
041E4ZB	Bypass right internal iliac artery to left internal iliac artery, percutaneous endoscopic approach	0DQF4ZZ	Repair right large intestine, percutaneous endoscopic approach
041E4ZC	Bypass right internal iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0DQF7ZZ	Repair right large intestine, via natural or artificial opening
041E4ZD	Bypass right internal iliac artery to right external iliac artery, percutaneous endoscopic approach	0DQF8ZZ	Repair right large intestine, via natural or artificial opening endoscopic
041E4ZF	Bypass right internal iliac artery to left external iliac artery, percutaneous endoscopic approach	0DQG0ZZ	Repair left large intestine, open approach
041E4ZG	Bypass right internal iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0DQG3ZZ	Repair left large intestine, percutaneous approach
041E4ZH	Bypass right internal iliac artery to right femoral artery, percutaneous endoscopic approach	0DQG4ZZ	Repair left large intestine, percutaneous endoscopic approach
041E4ZJ	Bypass right internal iliac artery to left femoral artery, percutaneous endoscopic approach	0DQG7ZZ	Repair left large intestine, via natural or artificial opening
041E4ZK	Bypass right internal iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0DQG8ZZ	Repair left large intestine, via natural or artificial opening endoscopic

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041E4ZP	Bypass right internal iliac artery to foot artery, percutaneous endoscopic approach	0DQH0ZZ	Repair cecum, open approach
041E4ZQ	Bypass right internal iliac artery to lower extremity artery, percutaneous endoscopic approach	0DQH3ZZ	Repair cecum, percutaneous approach
041F099	Bypass left internal iliac artery to right internal iliac artery with autologous venous tissue, open approach	0DQH4ZZ	Repair cecum, percutaneous endoscopic approach
041F09B	Bypass left internal iliac artery to left internal iliac artery with autologous venous tissue, open approach	0DQH7ZZ	Repair cecum, via natural or artificial opening
041F09C	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0DQH8ZZ	Repair cecum, via natural or artificial opening endoscopic
041F09D	Bypass left internal iliac artery to right external iliac artery with autologous venous tissue, open approach	0DQJ0ZZ	Repair appendix, open approach
041F09F	Bypass left internal iliac artery to left external iliac artery with autologous venous tissue, open approach	0DQJ3ZZ	Repair appendix, percutaneous approach
041F09G	Bypass left internal iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0DQJ4ZZ	Repair appendix, percutaneous endoscopic approach
041F09H	Bypass left internal iliac artery to right femoral artery with autologous venous tissue, open approach	0DQJ7ZZ	Repair appendix, via natural or artificial opening
041F09J	Bypass left internal iliac artery to left femoral artery with autologous venous tissue, open approach	0DQJ8ZZ	Repair appendix, via natural or artificial opening endoscopic
041F09K	Bypass left internal iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0DQK0ZZ	Repair ascending colon, open approach
041F09P	Bypass left internal iliac artery to foot artery with autologous venous tissue, open approach	0DQK3ZZ	Repair ascending colon, percutaneous approach
041F09Q	Bypass left internal iliac artery to lower extremity artery with autologous venous tissue, open approach	0DQK4ZZ	Repair ascending colon, percutaneous endoscopic approach

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041F0A9	Bypass left internal iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0DQK7ZZ	Repair ascending colon, via natural or artificial opening
041F0AB	Bypass left internal iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0DQK8ZZ	Repair ascending colon, via natural or artificial opening endoscopic
041F0AC	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DQL0ZZ	Repair transverse colon, open approach
041F0AD	Bypass left internal iliac artery to right external iliac artery with autologous arterial tissue, open approach	0DQL3ZZ	Repair transverse colon, percutaneous approach
041F0AF	Bypass left internal iliac artery to left external iliac artery with autologous arterial tissue, open approach	0DQL4ZZ	Repair transverse colon, percutaneous endoscopic approach
041F0AG	Bypass left internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0DQL7ZZ	Repair transverse colon, via natural or artificial opening
041F0AH	Bypass left internal iliac artery to right femoral artery with autologous arterial tissue, open approach	0DQL8ZZ	Repair transverse colon, via natural or artificial opening endoscopic
041F0AJ	Bypass left internal iliac artery to left femoral artery with autologous arterial tissue, open approach	0DQM0ZZ	Repair descending colon, open approach
041F0AK	Bypass left internal iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0DQM3ZZ	Repair descending colon, percutaneous approach
041F0AP	Bypass left internal iliac artery to foot artery with autologous arterial tissue, open approach	0DQM4ZZ	Repair descending colon, percutaneous endoscopic approach
041F0AQ	Bypass left internal iliac artery to lower extremity artery with autologous arterial tissue, open approach	0DQM7ZZ	Repair descending colon, via natural or artificial opening
041F0J9	Bypass left internal iliac artery to right internal iliac artery with synthetic substitute, open approach	0DQM8ZZ	Repair descending colon, via natural or artificial opening endoscopic
041F0JB	Bypass left internal iliac artery to left internal iliac artery with synthetic substitute, open approach	0DQN0ZZ	Repair sigmoid colon, open approach

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041F0JC	Bypass left internal iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0DQN3ZZ	Repair sigmoid colon, percutaneous approach
041F0JD	Bypass left internal iliac artery to right external iliac artery with synthetic substitute, open approach	0DQN4ZZ	Repair sigmoid colon, percutaneous endoscopic approach
041F0JF	Bypass left internal iliac artery to left external iliac artery with synthetic substitute, open approach	0DQN7ZZ	Repair sigmoid colon, via natural or artificial opening
041F0JG	Bypass left internal iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0DQN8ZZ	Repair sigmoid colon, via natural or artificial opening endoscopic
041F0JH	Bypass left internal iliac artery to right femoral artery with synthetic substitute, open approach	0DQP0ZZ	Repair rectum, open approach
041F0JJ	Bypass left internal iliac artery to left femoral artery with synthetic substitute, open approach	0DQP3ZZ	Repair rectum, percutaneous approach
041F0JK	Bypass left internal iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0DQP4ZZ	Repair rectum, percutaneous endoscopic approach
041F0JP	Bypass left internal iliac artery to foot artery with synthetic substitute, open approach	0DQP7ZZ	Repair rectum, via natural or artificial opening
041F0JQ	Bypass left internal iliac artery to lower extremity artery with synthetic substitute, open approach	0DQP8ZZ	Repair rectum, via natural or artificial opening endoscopic
041F0K9	Bypass left internal iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0DQS0ZZ	Repair greater omentum, open approach
041F0KB	Bypass left internal iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0DQS3ZZ	Repair greater omentum, percutaneous approach
041F0KC	Bypass left internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DQS4ZZ	Repair greater omentum, percutaneous endoscopic approach
041F0KD	Bypass left internal iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0DQT0ZZ	Repair lesser omentum, open approach
041F0KF	Bypass left internal iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0DQT3ZZ	Repair lesser omentum, percutaneous approach

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041F0KG	Bypass left internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DQT4ZZ	Repair lesser omentum, percutaneous endoscopic approach
041F0KH	Bypass left internal iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0DQU0ZZ	Repair omentum, open approach
041F0KJ	Bypass left internal iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0DQU3ZZ	Repair omentum, percutaneous approach
041F0KK	Bypass left internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DQU4ZZ	Repair omentum, percutaneous endoscopic approach
041F0KP	Bypass left internal iliac artery to foot artery with nonautologous tissue substitute, open approach	0DQV0ZZ	Repair mesentery, open approach
041F0KQ	Bypass left internal iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0DQV3ZZ	Repair mesentery, percutaneous approach
041F0Z9	Bypass left internal iliac artery to right internal iliac artery, open approach	0DQV4ZZ	Repair mesentery, percutaneous endoscopic approach
041F0ZB	Bypass left internal iliac artery to left internal iliac artery, open approach	0DQW0ZZ	Repair peritoneum, open approach
041F0ZC	Bypass left internal iliac artery to bilateral internal iliac arteries, open approach	0DQW3ZZ	Repair peritoneum, percutaneous approach
041F0ZD	Bypass left internal iliac artery to right external iliac artery, open approach	0DQW4ZZ	Repair peritoneum, percutaneous endoscopic approach
041F0ZF	Bypass left internal iliac artery to left external iliac artery, open approach	0DRS07Z	Replacement of greater omentum with autologous tissue substitute, open approach
041F0ZG	Bypass left internal iliac artery to bilateral external iliac arteries, open approach	0DRS0JZ	Replacement of greater omentum with synthetic substitute, open approach
041F0ZH	Bypass left internal iliac artery to right femoral artery, open approach	0DRS0KZ	Replacement of greater omentum with nonautologous tissue substitute, open approach
041F0ZJ	Bypass left internal iliac artery to left	0DRS47Z	Replacement of greater omentum with

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041F0ZK	Bypass left internal iliac artery to bilateral femoral arteries, open approach	0DRS4JZ	Replacement of greater omentum with synthetic substitute, percutaneous endoscopic approach
041F0ZP	Bypass left internal iliac artery to foot artery, open approach	0DRS4KZ	Replacement of greater omentum with nonautologous tissue substitute, percutaneous endoscopic approach
041F0ZQ	Bypass left internal iliac artery to lower extremity artery, open approach	0DRT07Z	Replacement of lesser omentum with autologous tissue substitute, open approach
041F499	Bypass left internal iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DRT0JZ	Replacement of lesser omentum with synthetic substitute, open approach
041F49B	Bypass left internal iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DRT0KZ	Replacement of lesser omentum with nonautologous tissue substitute, open approach
041F49C	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DRT47Z	Replacement of lesser omentum with autologous tissue substitute, percutaneous endoscopic approach
041F49D	Bypass left internal iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DRT4JZ	Replacement of lesser omentum with synthetic substitute, percutaneous endoscopic approach
041F49F	Bypass left internal iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DRT4KZ	Replacement of lesser omentum with nonautologous tissue substitute, percutaneous endoscopic approach
041F49G	Bypass left internal iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DRU07Z	Replacement of omentum with autologous tissue substitute, open approach
041F49H	Bypass left internal iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DRU0JZ	Replacement of omentum with synthetic substitute, open approach
041F49J	Bypass left internal iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DRU0KZ	Replacement of omentum with nonautologous tissue substitute, open approach

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041F49K	Bypass left internal iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DRU47Z	Replacement of omentum with autologous tissue substitute, percutaneous endoscopic approach
041F49P	Bypass left internal iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0DRU4JZ	Replacement of omentum with synthetic substitute, percutaneous endoscopic approach
041F49Q	Bypass left internal iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DRU4KZ	Replacement of omentum 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	0DRV07Z	Replacement of mesentery with autologous tissue substitute, open approach
041F4AB	Bypass left internal iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DRV0JZ	Replacement of mesentery with synthetic substitute, open approach
041F4AC	Bypass left internal iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DRV0KZ	Replacement of mesentery with nonautologous tissue substitute, open approach
041F4AD	Bypass left internal iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DRV47Z	Replacement of mesentery with autologous tissue substitute, percutaneous endoscopic approach
041F4AF	Bypass left internal iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DRV4JZ	Replacement of mesentery with synthetic substitute, percutaneous endoscopic approach
041F4AG	Bypass left internal iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DRV4KZ	Replacement of mesentery with nonautologous tissue substitute, percutaneous endoscopic approach
041F4AH	Bypass left internal iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DRW07Z	Replacement of peritoneum with autologous tissue substitute, open approach
041F4AJ	Bypass left internal iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DRW0JZ	Replacement of peritoneum with synthetic substitute, open approach

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041F4AK	Bypass left internal iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DRW0KZ	Replacement of peritoneum with nonautologous tissue substitute, open approach
041F4AP	Bypass left internal iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0DRW47Z	Replacement of peritoneum with autologous tissue substitute, percutaneous endoscopic approach
041F4AQ	Bypass left internal iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DRW4JZ	Replacement of peritoneum with synthetic substitute, percutaneous endoscopic approach
041F4J9	Bypass left internal iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DRW4KZ	Replacement of peritoneum with nonautologous tissue substitute, percutaneous endoscopic approach
041F4JB	Bypass left internal iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DS60ZZ	Reposition stomach, open approach
041F4JC	Bypass left internal iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DS64ZZ	Reposition stomach, percutaneous endoscopic approach
041F4JD	Bypass left internal iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DS67ZZ	Reposition stomach, via natural or artificial opening
041F4JF	Bypass left internal iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DS68ZZ	Reposition stomach, via natural or artificial opening endoscopic
041F4JG	Bypass left internal iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DS6XZZ	Reposition stomach, external approach
041F4JH	Bypass left internal iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DS80ZZ	Reposition small intestine, open approach
041F4JJ	Bypass left internal iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DS84ZZ	Reposition small intestine, percutaneous endoscopic approach

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041F4JK	Bypass left internal iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DS87ZZ	Reposition small intestine, via natural or artificial opening
041F4JP	Bypass left internal iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0DS88ZZ	Reposition small intestine, via natural or artificial opening endoscopic
041F4JQ	Bypass left internal iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DS90ZZ	Reposition duodenum, open approach
041F4K9	Bypass left internal iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DS94ZZ	Reposition duodenum, percutaneous endoscopic approach
041F4KB	Bypass left internal iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DS97ZZ	Reposition duodenum, via natural or artificial opening
041F4KC	Bypass left internal iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DS98ZZ	Reposition duodenum, via natural or artificial opening endoscopic
041F4KD	Bypass left internal iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DS9XZZ	Reposition duodenum, external approach
041F4KF	Bypass left internal iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DSA0ZZ	Reposition jejunum, open approach
041F4KG	Bypass left internal iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DSA4ZZ	Reposition jejunum, percutaneous endoscopic approach
041F4KH	Bypass left internal iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DSA7ZZ	Reposition jejunum, via natural or artificial opening
041F4KJ	Bypass left internal iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DSA8ZZ	Reposition jejunum, via natural or artificial opening endoscopic

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041F4KK	Bypass left internal iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DSAXZZ	Reposition jejunum, external approach
041F4KP	Bypass left internal iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DSB0ZZ	Reposition ileum, open approach
041F4KQ	Bypass left internal iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DSB4ZZ	Reposition ileum, percutaneous endoscopic approach
041F4Z9	Bypass left internal iliac artery to right internal iliac artery, percutaneous endoscopic approach	0DSB7ZZ	Reposition ileum, via natural or artificial opening
041F4ZB	Bypass left internal iliac artery to left internal iliac artery, percutaneous endoscopic approach	0DSB8ZZ	Reposition ileum, via natural or artificial opening endoscopic
041F4ZC	Bypass left internal iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0DSBXZZ	Reposition ileum, external approach
041F4ZD	Bypass left internal iliac artery to right external iliac artery, percutaneous endoscopic approach	0DSE0ZZ	Reposition large intestine, open approach
041F4ZF	Bypass left internal iliac artery to left external iliac artery, percutaneous endoscopic approach	0DSE4ZZ	Reposition large intestine, percutaneous endoscopic approach
041F4ZG	Bypass left internal iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0DSE7ZZ	Reposition large intestine, via natural or artificial opening
041F4ZH	Bypass left internal iliac artery to right femoral artery, percutaneous endoscopic approach	0DSE8ZZ	Reposition large intestine, via natural or artificial opening endoscopic
041F4ZJ	Bypass left internal iliac artery to left femoral artery, percutaneous endoscopic approach	0DSH0ZZ	Reposition cecum, open approach
041F4ZK	Bypass left internal iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0DSH4ZZ	Reposition cecum, percutaneous endoscopic approach
041F4ZP	Bypass left internal iliac artery to foot artery, percutaneous endoscopic approach	0DSH7ZZ	Reposition cecum, via natural or artificial opening

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## AHRQ QI™ ICD-10-CM/PCS Specification v2020 PSI 15 Unrecognized Abdominopelvic Accidental Puncture or Laceration Rate www.qualityindicators.ahrq.gov

041F4ZQ	Bypass left internal iliac artery to lower extremity artery, percutaneous endoscopic approach	0DSH8ZZ	Reposition cecum, via natural or artificial opening endoscopic
041H099	Bypass right external iliac artery to right internal iliac artery with autologous venous tissue, open approach	0DSHXZZ	Reposition cecum, external approach
041H09B	Bypass right external iliac artery to left internal iliac artery with autologous venous tissue, open approach	0DSK0ZZ	Reposition ascending colon, open approach
041H09C	Bypass right external iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0DSK4ZZ	Reposition ascending colon, percutaneous endoscopic approach
041H09D	Bypass right external iliac artery to right external iliac artery with autologous venous tissue, open approach	0DSK7ZZ	Reposition ascending colon, via natural or artificial opening
041H09F	Bypass right external iliac artery to left external iliac artery with autologous venous tissue, open approach	0DSK8ZZ	Reposition ascending colon, via natural or artificial opening endoscopic
041H09G	Bypass right external iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0DSKXZZ	Reposition ascending colon, external approach
041Н09Н	Bypass right external iliac artery to right femoral artery with autologous venous tissue, open approach	0DSL0ZZ	Reposition transverse colon, open approach
041H09J	Bypass right external iliac artery to left femoral artery with autologous venous tissue, open approach	0DSL4ZZ	Reposition transverse colon, percutaneous endoscopic approach
041H09K	Bypass right external iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0DSL7ZZ	Reposition transverse colon, via natural or artificial opening
041H09P	Bypass right external iliac artery to foot artery with autologous venous tissue, open approach	0DSL8ZZ	Reposition transverse colon, via natural or artificial opening endoscopic
041H09Q	Bypass right external iliac artery to lower extremity artery with autologous venous tissue, open approach	0DSLXZZ	Reposition transverse colon, external approach

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041H0A9	Bypass right external iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0DSM0ZZ	Reposition descending colon, open approach
041H0AB	Bypass right external iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0DSM4ZZ	Reposition descending colon, percutaneous endoscopic approach
041H0AC	Bypass right external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DSM7ZZ	Reposition descending colon, via natural or artificial opening
041H0AD	Bypass right external iliac artery to right external iliac artery with autologous arterial tissue, open approach	0DSM8ZZ	Reposition descending colon, via natural or artificial opening endoscopic
041H0AF	Bypass right external iliac artery to left external iliac artery with autologous arterial tissue, open approach	0DSMXZZ	Reposition descending colon, external approach
041H0AG	Bypass right external iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0DSN0ZZ	Reposition sigmoid colon, open approach
041H0AH	Bypass right external iliac artery to right femoral artery with autologous arterial tissue, open approach	0DSN4ZZ	Reposition sigmoid colon, percutaneous endoscopic approach
041H0AJ	Bypass right external iliac artery to left femoral artery with autologous arterial tissue, open approach	0DSN7ZZ	Reposition sigmoid colon, via natural or artificial opening
041H0AK	Bypass right external iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0DSN8ZZ	Reposition sigmoid colon, via natural or artificial opening endoscopic
041H0AP	Bypass right external iliac artery to foot artery with autologous arterial tissue, open approach	0DSNXZZ	Reposition sigmoid colon, external approach
041H0AQ	Bypass right external iliac artery to lower extremity artery with autologous arterial tissue, open approach	0DSP0ZZ	Reposition rectum, open approach
041H0J9	Bypass right external iliac artery to right internal iliac artery with synthetic substitute, open approach	0DSP4ZZ	Reposition rectum, percutaneous endoscopic approach
041H0JB	Bypass right external iliac artery to left internal iliac artery with synthetic substitute, open approach	0DSP7ZZ	Reposition rectum, via natural or artificial opening

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041H0JC	Bypass right external iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0DSP8ZZ	Reposition rectum, via natural or artificial opening endoscopic
041H0JD	Bypass right external iliac artery to right external iliac artery with synthetic substitute, open approach	0DSPXZZ	Reposition rectum, external approach
041H0JF	Bypass right external iliac artery to left external iliac artery with synthetic substitute, open approach	0DT30ZZ	Resection of lower esophagus, open approach
041H0JG	Bypass right external iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0DT34ZZ	Resection of lower esophagus, percutaneous endoscopic approach
041Н0ЈН	Bypass right external iliac artery to right femoral artery with synthetic substitute, open approach	0DT37ZZ	Resection of lower esophagus, via natural or artificial opening
041Н0ЈЈ	Bypass right external iliac artery to left femoral artery with synthetic substitute, open approach	0DT38ZZ	Resection of lower esophagus, via natural or artificial opening endoscopic
041H0JK	Bypass right external iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0DT40ZZ	Resection of esophagogastric junction, open approach
041H0JP	Bypass right external iliac artery to foot artery with synthetic substitute, open approach	0DT44ZZ	Resection of esophagogastric junction, percutaneous endoscopic approach
041H0JQ	Bypass right external iliac artery to lower extremity artery with synthetic substitute, open approach	0DT47ZZ	Resection of esophagogastric junction, via natural or artificial opening
041H0K9	Bypass right external iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0DT48ZZ	Resection of esophagogastric junction, via natural or artificial opening endoscopic
041H0KB	Bypass right external iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0DT50ZZ	Resection of esophagus, open approach
041H0KC	Bypass right external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DT54ZZ	Resection of esophagus, percutaneous endoscopic approach
041H0KD	Bypass right external iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0DT57ZZ	Resection of esophagus, via natural or artificial opening

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041H0KF	Bypass right external iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0DT58ZZ	Resection of esophagus, via natural or artificial opening endoscopic
041H0KG	Bypass right external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DT60ZZ	Resection of stomach, open approach
041H0KH	Bypass right external iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0DT64ZZ	Resection of stomach, percutaneous endoscopic approach
041H0KJ	Bypass right external iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0DT67ZZ	Resection of stomach, via natural or artificial opening
041H0KK	Bypass right external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DT68ZZ	Resection of stomach, via natural or artificial opening endoscopic
041H0KP	Bypass right external iliac artery to foot artery with nonautologous tissue substitute, open approach	0DT70ZZ	Resection of stomach, pylorus, open approach
041H0KQ	Bypass right external iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0DT74ZZ	Resection of stomach, pylorus, percutaneous endoscopic approach
041H0Z9	Bypass right external iliac artery to right internal iliac artery, open approach	0DT77ZZ	Resection of stomach, pylorus, via natural or artificial opening
041H0ZB	Bypass right external iliac artery to left internal iliac artery, open approach	0DT78ZZ	Resection of stomach, pylorus, via natural or artificial opening endoscopic
041H0ZC	Bypass right external iliac artery to bilateral internal iliac arteries, open approach	0DT80ZZ	Resection of small intestine, open approach
041H0ZD	Bypass right external iliac artery to right external iliac artery, open approach	0DT84ZZ	Resection of small intestine, percutaneous endoscopic approach
041H0ZF	Bypass right external iliac artery to left external iliac artery, open approach	0DT87ZZ	Resection of small intestine, via natural or artificial opening
041H0ZG	Bypass right external iliac artery to bilateral external iliac arteries, open approach	0DT88ZZ	Resection of small intestine, via natural or artificial opening endoscopic
041H0ZH	Bypass right external iliac artery to right femoral artery, open approach	0DT90ZZ	Resection of duodenum, open approach

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041H0ZJ	Bypass right external iliac artery to left femoral artery, open approach	0DT94ZZ	Resection of duodenum, percutaneous endoscopic approach
041H0ZK	Bypass right external iliac artery to bilateral femoral arteries, open approach	0DT97ZZ	Resection of duodenum, via natural or artificial opening
041H0ZP	Bypass right external iliac artery to foot artery, open approach	0DT98ZZ	Resection of duodenum, via natural or artificial opening endoscopic
041H0ZQ	Bypass right external iliac artery to lower extremity artery, open approach	0DTA0ZZ	Resection of jejunum, open approach
041H499	Bypass right external iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DTA4ZZ	Resection of jejunum, percutaneous endoscopic approach
041H49B	Bypass right external iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DTA7ZZ	Resection of jejunum, via natural or artificial opening
041H49C	Bypass right external iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DTA8ZZ	Resection of jejunum, via natural or artificial opening endoscopic
041H49D	Bypass right external iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DTB0ZZ	Resection of ileum, open approach
041H49F	Bypass right external iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DTB4ZZ	Resection of ileum, percutaneous endoscopic approach
041H49G	Bypass right external iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DTB7ZZ	Resection of ileum, via natural or artificial opening
041Н49Н	Bypass right external iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DTB8ZZ	Resection of ileum, via natural or artificial opening endoscopic
041H49J	Bypass right external iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DTC0ZZ	Resection of ileocecal valve, open approach

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041H49K	Bypass right external iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DTC4ZZ	Resection of ileocecal valve, percutaneous endoscopic approach
041H49P	Bypass right external iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0DTC7ZZ	Resection of ileocecal valve, via natural or artificial opening
041H49Q	Bypass right external iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DTC8ZZ	Resection of ileocecal valve, via natural or artificial opening endoscopic
041H4A9	Bypass right external iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DTE0ZZ	Resection of large intestine, open approach
041H4AB	Bypass right external iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DTE4ZZ	Resection of large intestine, percutaneous endoscopic approach
041H4AC	Bypass right external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DTE7ZZ	Resection of large intestine, via natural or artificial opening
041H4AD	Bypass right external iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DTE8ZZ	Resection of large intestine, via natural or artificial opening endoscopic
041H4AF	Bypass right external iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DTF0ZZ	Resection of right large intestine, open approach
041H4AG	Bypass right external iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DTF4ZZ	Resection of right large intestine, percutaneous endoscopic approach
041H4AH	Bypass right external iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DTF7ZZ	Resection of right large intestine, via natural or artificial opening
041H4AJ	Bypass right external iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DTF8ZZ	Resection of right large intestine, via natural or artificial opening endoscopic

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041H4AK	Bypass right external iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DTG0ZZ	Resection of left large intestine, open approach
041H4AP	Bypass right external iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0DTG4ZZ	Resection of left large intestine, percutaneous endoscopic approach
041H4AQ	Bypass right external iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DTG7ZZ	Resection of left large intestine, via natural or artificial opening
041H4J9	Bypass right external iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DTG8ZZ	Resection of left large intestine, via natural or artificial opening endoscopic
041H4JB	Bypass right external iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DTGFZZ	Resection of left large intestine, via natural or artificial opening with percutaneous endoscopic assistance
041H4JC	Bypass right external iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DTH0ZZ	Resection of cecum, open approach
041H4JD	Bypass right external iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DTH4ZZ	Resection of cecum, percutaneous endoscopic approach
041H4JF	Bypass right external iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DTH7ZZ	Resection of cecum, via natural or artificial opening
041H4JG	Bypass right external iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DTH8ZZ	Resection of cecum, via natural or artificial opening endoscopic
041Н4ЈН	Bypass right external iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DTJ0ZZ	Resection of appendix, open approach
041H4JJ	Bypass right external iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DTJ4ZZ	Resection of appendix, percutaneous endoscopic approach

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041H4JK	Bypass right external iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DTJ7ZZ	Resection of appendix, via natural or artificial opening
041H4JP	Bypass right external iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0DTJ8ZZ	Resection of appendix, via natural or artificial opening endoscopic
041H4JQ	Bypass right external iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DTK0ZZ	Resection of ascending colon, open approach
041H4K9	Bypass right external iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTK4ZZ	Resection of ascending colon, percutaneous endoscopic approach
041H4KB	Bypass right external iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTK7ZZ	Resection of ascending colon, via natural or artificial opening
041H4KC	Bypass right external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DTK8ZZ	Resection of ascending colon, via natural or artificial opening endoscopic
041H4KD	Bypass right external iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTL0ZZ	Resection of transverse colon, open approach
041H4KF	Bypass right external iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTL4ZZ	Resection of transverse colon, percutaneous endoscopic approach
041H4KG	Bypass right external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DTL7ZZ	Resection of transverse colon, via natural or artificial opening
041H4KH	Bypass right external iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTL8ZZ	Resection of transverse colon, via natural or artificial opening endoscopic
041H4KJ	Bypass right external iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTLFZZ	Resection of transverse colon, via natural or artificial opening with percutaneous endoscopic assistance

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041H4KK	Bypass right external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DTM0ZZ	Resection of descending colon, open approach
041H4KP	Bypass right external iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTM4ZZ	Resection of descending colon, percutaneous endoscopic approach
041H4KQ	Bypass right external iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DTM7ZZ	Resection of descending colon, via natural or artificial opening
041H4Z9	Bypass right external iliac artery to right internal iliac artery, percutaneous endoscopic approach	0DTM8ZZ	Resection of descending colon, via natural or artificial opening endoscopic
041H4ZB	Bypass right external iliac artery to left internal iliac artery, percutaneous endoscopic approach	0DTMFZZ	Resection of descending colon, via natural or artificial opening with percutaneous endoscopic assistance
041H4ZC	Bypass right external iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0DTN0ZZ	Resection of sigmoid colon, open approach
041H4ZD	Bypass right external iliac artery to right external iliac artery, percutaneous endoscopic approach	0DTN4ZZ	Resection of sigmoid colon, percutaneous endoscopic approach
041H4ZF	Bypass right external iliac artery to left external iliac artery, percutaneous endoscopic approach	0DTN7ZZ	Resection of sigmoid colon, via natural or artificial opening
041H4ZG	Bypass right external iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0DTN8ZZ	Resection of sigmoid colon, via natural or artificial opening endoscopic
041H4ZH	Bypass right external iliac artery to right femoral artery, percutaneous endoscopic approach	0DTNFZZ	Resection of sigmoid colon, via natural or artificial opening with percutaneous endoscopic assistance
041H4ZJ	Bypass right external iliac artery to left femoral artery, percutaneous endoscopic approach	0DTP0ZZ	Resection of rectum, open approach
041H4ZK	Bypass right external iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0DTP4ZZ	Resection of rectum, percutaneous endoscopic approach
041H4ZP	Bypass right external iliac artery to foot artery, percutaneous endoscopic approach	0DTP7ZZ	Resection of rectum, via natural or artificial opening

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041H4ZQ	Bypass right external iliac artery to lower extremity artery, percutaneous endoscopic approach	0DTP8ZZ	Resection of rectum, via natural or artificial opening endoscopic
041J099	Bypass left external iliac artery to right internal iliac artery with autologous venous tissue, open approach	0DTS0ZZ	Resection of greater omentum, open approach
041J09B	Bypass left external iliac artery to left internal iliac artery with autologous venous tissue, open approach	0DTS4ZZ	Resection of greater omentum, percutaneous endoscopic approach
041J09C	Bypass left external iliac artery to bilateral internal iliac arteries with autologous venous tissue, open approach	0DTT0ZZ	Resection of lesser omentum, open approach
041J09D	Bypass left external iliac artery to right external iliac artery with autologous venous tissue, open approach	0DTT4ZZ	Resection of lesser omentum, percutaneous endoscopic approach
041J09F	Bypass left external iliac artery to left external iliac artery with autologous venous tissue, open approach	0DTU0ZZ	Resection of omentum, open approach
041J09G	Bypass left external iliac artery to bilateral external iliac arteries with autologous venous tissue, open approach	0DTU4ZZ	Resection of omentum, percutaneous endoscopic approach
041Ј09Н	Bypass left external iliac artery to right femoral artery with autologous venous tissue, open approach	0DU407Z	Supplement esophagogastric junction with autologous tissue substitute, open approach
041J09J	Bypass left external iliac artery to left femoral artery with autologous venous tissue, open approach	0DU40JZ	Supplement esophagogastric junction with synthetic substitute, open approach
041J09K	Bypass left external iliac artery to bilateral femoral arteries with autologous venous tissue, open approach	0DU40KZ	Supplement esophagogastric junction with nonautologous tissue substitute, open approach
041J09P	Bypass left external iliac artery to foot artery with autologous venous tissue, open approach	0DU447Z	Supplement esophagogastric junction with autologous tissue substitute, percutaneous endoscopic approach
041J09Q	Bypass left external iliac artery to lower extremity artery with autologous venous tissue, open approach	0DU44JZ	Supplement esophagogastric junction with synthetic substitute, percutaneous endoscopic approach
041J0A9	Bypass left external iliac artery to right internal iliac artery with autologous arterial tissue, open approach	0DU44KZ	Supplement esophagogastric junction with nonautologous tissue substitute, percutaneous endoscopic approach

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041J0AB	Bypass left external iliac artery to left internal iliac artery with autologous arterial tissue, open approach	0DU477Z	Supplement esophagogastric junction with autologous tissue substitute, via natural or artificial opening
041J0AC	Bypass left external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, open approach	0DU47JZ	Supplement esophagogastric junction with synthetic substitute, via natural or artificial opening
041J0AD	Bypass left external iliac artery to right external iliac artery with autologous arterial tissue, open approach	0DU47KZ	Supplement esophagogastric junction with nonautologous tissue substitute, via natural or artificial opening
041J0AF	Bypass left external iliac artery to left external iliac artery with autologous arterial tissue, open approach	0DU487Z	Supplement esophagogastric junction with autologous tissue substitute, via natural or artificial opening endoscopic
041J0AG	Bypass left external iliac artery to bilateral external iliac arteries with autologous arterial tissue, open approach	0DU48JZ	Supplement esophagogastric junction with synthetic substitute, via natural or artificial opening endoscopic
041J0AH	Bypass left external iliac artery to right femoral artery with autologous arterial tissue, open approach	0DU48KZ	Supplement esophagogastric junction with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J0AJ	Bypass left external iliac artery to left femoral artery with autologous arterial tissue, open approach	0DU607Z	Supplement stomach with autologous tissue substitute, open approach
041J0AK	Bypass left external iliac artery to bilateral femoral arteries with autologous arterial tissue, open approach	0DU60JZ	Supplement stomach with synthetic substitute, open approach
041J0AP	Bypass left external iliac artery to foot artery with autologous arterial tissue, open approach	0DU60KZ	Supplement stomach with nonautologous tissue substitute, open approach
041J0AQ	Bypass left external iliac artery to lower extremity artery with autologous arterial tissue, open approach	0DU647Z	Supplement stomach with autologous tissue substitute, percutaneous endoscopic approach
041J0J9	Bypass left external iliac artery to right internal iliac artery with synthetic substitute, open approach	0DU64JZ	Supplement stomach with synthetic substitute, percutaneous endoscopic approach
041J0JB	Bypass left external iliac artery to left internal iliac artery with synthetic substitute, open approach	0DU64KZ	Supplement stomach with nonautologous tissue substitute, percutaneous endoscopic approach
041J0JC	Bypass left external iliac artery to bilateral internal iliac arteries with synthetic substitute, open approach	0DU677Z	Supplement stomach with autologous tissue substitute, via natural or artificial opening

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041J0JD	Bypass left external iliac artery to right external iliac artery with synthetic substitute, open approach	0DU67JZ	Supplement stomach with synthetic substitute, via natural or artificial opening
041J0JF	Bypass left external iliac artery to left external iliac artery with synthetic substitute, open approach	0DU67KZ	Supplement stomach with nonautologous tissue substitute, via natural or artificial opening
041J0JG	Bypass left external iliac artery to bilateral external iliac arteries with synthetic substitute, open approach	0DU687Z	Supplement stomach with autologous tissue substitute, via natural or artificial opening endoscopic
041J0JH	Bypass left external iliac artery to right femoral artery with synthetic substitute, open approach	0DU68JZ	Supplement stomach with synthetic substitute, via natural or artificial opening endoscopic
041J0JJ	Bypass left external iliac artery to left femoral artery with synthetic substitute, open approach	0DU68KZ	Supplement stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J0JK	Bypass left external iliac artery to bilateral femoral arteries with synthetic substitute, open approach	0DU707Z	Supplement stomach, pylorus with autologous tissue substitute, open approach
041J0JP	Bypass left external iliac artery to foot artery with synthetic substitute, open approach	0DU70JZ	Supplement stomach, pylorus with synthetic substitute, open approach
041J0JQ	Bypass left external iliac artery to lower extremity artery with synthetic substitute, open approach	0DU70KZ	Supplement stomach, pylorus with nonautologous tissue substitute, open approach
041J0K9	Bypass left external iliac artery to right internal iliac artery with nonautologous tissue substitute, open approach	0DU747Z	Supplement stomach, pylorus with autologous tissue substitute, percutaneous endoscopic approach
041J0KB	Bypass left external iliac artery to left internal iliac artery with nonautologous tissue substitute, open approach	0DU74JZ	Supplement stomach, pylorus with synthetic substitute, percutaneous endoscopic approach
041J0KC	Bypass left external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, open approach	0DU74KZ	Supplement stomach, pylorus with nonautologous tissue substitute, percutaneous endoscopic approach
041J0KD	Bypass left external iliac artery to right external iliac artery with nonautologous tissue substitute, open approach	0DU777Z	Supplement stomach, pylorus with autologous tissue substitute, via natural or artificial opening
041J0KF	Bypass left external iliac artery to left external iliac artery with nonautologous tissue substitute, open approach	0DU77JZ	Supplement stomach, pylorus with synthetic substitute, via natural or artificial opening

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041J0KG	Bypass left external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, open approach	0DU77KZ	Supplement stomach, pylorus with nonautologous tissue substitute, via natural or artificial opening
041J0KH	Bypass left external iliac artery to right femoral artery with nonautologous tissue substitute, open approach	0DU787Z	Supplement stomach, pylorus with autologous tissue substitute, via natural or artificial opening endoscopic
041J0KJ	Bypass left external iliac artery to left femoral artery with nonautologous tissue substitute, open approach	0DU78JZ	Supplement stomach, pylorus with synthetic substitute, via natural or artificial opening endoscopic
041J0KK	Bypass left external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, open approach	0DU78KZ	Supplement stomach, pylorus with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J0KP	Bypass left external iliac artery to foot artery with nonautologous tissue substitute, open approach	0DU807Z	Supplement small intestine with autologous tissue substitute, open approach
041J0KQ	Bypass left external iliac artery to lower extremity artery with nonautologous tissue substitute, open approach	0DU80JZ	Supplement small intestine with synthetic substitute, open approach
041J0Z9	Bypass left external iliac artery to right internal iliac artery, open approach	0DU80KZ	Supplement small intestine with nonautologous tissue substitute, open approach
041J0ZB	Bypass left external iliac artery to left internal iliac artery, open approach	0DU847Z	Supplement small intestine with autologous tissue substitute, percutaneous endoscopic approach
041J0ZC	Bypass left external iliac artery to bilateral internal iliac arteries, open approach	0DU84JZ	Supplement small intestine with synthetic substitute, percutaneous endoscopic approach
041J0ZD	Bypass left external iliac artery to right external iliac artery, open approach	0DU84KZ	Supplement small intestine with nonautologous tissue substitute, percutaneous endoscopic approach
041J0ZF	Bypass left external iliac artery to left external iliac artery, open approach	0DU877Z	Supplement small intestine with autologous tissue substitute, via natural or artificial opening
041J0ZG	Bypass left external iliac artery to bilateral external iliac arteries, open approach	0DU87JZ	Supplement small intestine with synthetic substitute, via natural or artificial opening
041J0ZH	Bypass left external iliac artery to right femoral artery, open approach	0DU87KZ	Supplement small intestine with nonautologous tissue substitute, via natural or artificial opening

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041J0ZJ	Bypass left external iliac artery to left femoral artery, open approach	0DU887Z	Supplement small intestine with autologous tissue substitute, via natural or artificial opening endoscopic
041J0ZK	Bypass left external iliac artery to bilateral femoral arteries, open approach	0DU88JZ	Supplement small intestine with synthetic substitute, via natural or artificial opening endoscopic
041J0ZP	Bypass left external iliac artery to foot artery, open approach	0DU88KZ	Supplement small intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J0ZQ	Bypass left external iliac artery to lower extremity artery, open approach	0DU907Z	Supplement duodenum with autologous tissue substitute, open approach
041J499	Bypass left external iliac artery to right internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DU90JZ	Supplement duodenum with synthetic substitute, open approach
041J49B	Bypass left external iliac artery to left internal iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DU90KZ	Supplement duodenum with nonautologous tissue substitute, open approach
041J49C	Bypass left external iliac artery to bilateral internal iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DU947Z	Supplement duodenum with autologous tissue substitute, percutaneous endoscopic approach
041J49D	Bypass left external iliac artery to right external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DU94JZ	Supplement duodenum with synthetic substitute, percutaneous endoscopic approach
041J49F	Bypass left external iliac artery to left external iliac artery with autologous venous tissue, percutaneous endoscopic approach	0DU94KZ	Supplement duodenum with nonautologous tissue substitute, percutaneous endoscopic approach
041J49G	Bypass left external iliac artery to bilateral external iliac arteries with autologous venous tissue, percutaneous endoscopic approach	0DU977Z	Supplement duodenum with autologous tissue substitute, via natural or artificial opening
041Ј49Н	Bypass left external iliac artery to right femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DU97JZ	Supplement duodenum with synthetic substitute, via natural or artificial opening

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041J49J	Bypass left external iliac artery to left femoral artery with autologous venous tissue, percutaneous endoscopic approach	0DU97KZ	Supplement duodenum with nonautologous tissue substitute, via natural or artificial opening
041J49K	Bypass left external iliac artery to bilateral femoral arteries with autologous venous tissue, percutaneous endoscopic approach	0DU987Z	Supplement duodenum with autologous tissue substitute, via natural or artificial opening endoscopic
041J49P	Bypass left external iliac artery to foot artery with autologous venous tissue, percutaneous endoscopic approach	0DU98JZ	Supplement duodenum with synthetic substitute, via natural or artificial opening endoscopic
041J49Q	Bypass left external iliac artery to lower extremity artery with autologous venous tissue, percutaneous endoscopic approach	0DU98KZ	Supplement duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J4A9	Bypass left external iliac artery to right internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA07Z	Supplement jejunum with autologous tissue substitute, open approach
041J4AB	Bypass left external iliac artery to left internal iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA0JZ	Supplement jejunum with synthetic substitute, open approach
041J4AC	Bypass left external iliac artery to bilateral internal iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DUA0KZ	Supplement jejunum with nonautologous tissue substitute, open approach
041J4AD	Bypass left external iliac artery to right external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA47Z	Supplement jejunum with autologous tissue substitute, percutaneous endoscopic approach
041J4AF	Bypass left external iliac artery to left external iliac artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA4JZ	Supplement jejunum with synthetic substitute, percutaneous endoscopic approach
041J4AG	Bypass left external iliac artery to bilateral external iliac arteries with autologous arterial tissue, percutaneous endoscopic approach	0DUA4KZ	Supplement jejunum with nonautologous tissue substitute, percutaneous endoscopic approach
041J4AH	Bypass left external iliac artery to right femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA77Z	Supplement jejunum with autologous tissue substitute, via natural or artificial opening

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041J4AJ	Bypass left external iliac artery to left femoral artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA7JZ	Supplement jejunum with synthetic substitute, via natural or artificial opening
041J4AK	Bypass left external iliac artery to bilateral femoral arteries with autologous arterial tissue, percutaneous endoscopic approach	0DUA7KZ	Supplement jejunum with nonautologous tissue substitute, via natural or artificial opening
041J4AP	Bypass left external iliac artery to foot artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA87Z	Supplement jejunum with autologous tissue substitute, via natural or artificial opening endoscopic
041J4AQ	Bypass left external iliac artery to lower extremity artery with autologous arterial tissue, percutaneous endoscopic approach	0DUA8JZ	Supplement jejunum with synthetic substitute, via natural or artificial opening endoscopic
041J4J9	Bypass left external iliac artery to right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DUA8KZ	Supplement jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J4JB	Bypass left external iliac artery to left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0DUB07Z	Supplement ileum with autologous tissue substitute, open approach
041J4JC	Bypass left external iliac artery to bilateral internal iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DUB0JZ	Supplement ileum with synthetic substitute, open approach
041J4JD	Bypass left external iliac artery to right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DUB0KZ	Supplement ileum with nonautologous tissue substitute, open approach
041J4JF	Bypass left external iliac artery to left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0DUB47Z	Supplement ileum with autologous tissue substitute, percutaneous endoscopic approach
041J4JG	Bypass left external iliac artery to bilateral external iliac arteries with synthetic substitute, percutaneous endoscopic approach	0DUB4JZ	Supplement ileum with synthetic substitute, percutaneous endoscopic approach
041Ј4ЈН	Bypass left external iliac artery to right femoral artery with synthetic substitute, percutaneous endoscopic approach	0DUB4KZ	Supplement ileum with nonautologous tissue substitute, percutaneous endoscopic approach

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041J4JJ	Bypass left external iliac artery to left femoral artery with synthetic substitute, percutaneous endoscopic approach	0DUB77Z	Supplement ileum with autologous tissue substitute, via natural or artificial opening
041J4JK	Bypass left external iliac artery to bilateral femoral arteries with synthetic substitute, percutaneous endoscopic approach	0DUB7JZ	Supplement ileum with synthetic substitute, via natural or artificial opening
041J4JP	Bypass left external iliac artery to foot artery with synthetic substitute, percutaneous endoscopic approach	0DUB7KZ	Supplement ileum with nonautologous tissue substitute, via natural or artificial opening
041J4JQ	Bypass left external iliac artery to lower extremity artery with synthetic substitute, percutaneous endoscopic approach	0DUB87Z	Supplement ileum with autologous tissue substitute, via natural or artificial opening endoscopic
041J4K9	Bypass left external iliac artery to right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUB8JZ	Supplement ileum with synthetic substitute, via natural or artificial opening endoscopic
041J4KB	Bypass left external iliac artery to left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUB8KZ	Supplement ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J4KC	Bypass left external iliac artery to bilateral internal iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC07Z	Supplement ileocecal valve with autologous tissue substitute, open approach
041J4KD	Bypass left external iliac artery to right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC0JZ	Supplement ileocecal valve with synthetic substitute, open approach
041J4KF	Bypass left external iliac artery to left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC0KZ	Supplement ileocecal valve with nonautologous tissue substitute, open approach
041J4KG	Bypass left external iliac artery to bilateral external iliac arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC47Z	Supplement ileocecal valve with autologous tissue substitute, percutaneous endoscopic approach
041J4KH	Bypass left external iliac artery to right femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC4JZ	Supplement ileocecal valve with synthetic substitute, percutaneous endoscopic approach

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041J4KJ	Bypass left external iliac artery to left femoral artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC4KZ	Supplement ileocecal valve with nonautologous tissue substitute, percutaneous endoscopic approach
041J4KK	Bypass left external iliac artery to bilateral femoral arteries with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC77Z	Supplement ileocecal valve with autologous tissue substitute, via natural or artificial opening
041J4KP	Bypass left external iliac artery to foot artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC7JZ	Supplement ileocecal valve with synthetic substitute, via natural or artificial opening
041J4KQ	Bypass left external iliac artery to lower extremity artery with nonautologous tissue substitute, percutaneous endoscopic approach	0DUC7KZ	Supplement ileocecal valve with nonautologous tissue substitute, via natural or artificial opening
041J4Z9	Bypass left external iliac artery to right internal iliac artery, percutaneous endoscopic approach	0DUC87Z	Supplement ileocecal valve with autologous tissue substitute, via natural or artificial opening endoscopic
041J4ZB	Bypass left external iliac artery to left internal iliac artery, percutaneous endoscopic approach	0DUC8JZ	Supplement ileocecal valve with synthetic substitute, via natural or artificial opening endoscopic
041J4ZC	Bypass left external iliac artery to bilateral internal iliac arteries, percutaneous endoscopic approach	0DUC8KZ	Supplement ileocecal valve with nonautologous tissue substitute, via natural or artificial opening endoscopic
041J4ZD	Bypass left external iliac artery to right external iliac artery, percutaneous endoscopic approach	0DUE07Z	Supplement large intestine with autologous tissue substitute, open approach
041J4ZF	Bypass left external iliac artery to left external iliac artery, percutaneous endoscopic approach	0DUE0JZ	Supplement large intestine with synthetic substitute, open approach
041J4ZG	Bypass left external iliac artery to bilateral external iliac arteries, percutaneous endoscopic approach	0DUE0KZ	Supplement large intestine with nonautologous tissue substitute, open approach
041J4ZH	Bypass left external iliac artery to right femoral artery, percutaneous endoscopic approach	0DUE47Z	Supplement large intestine with autologous tissue substitute, percutaneous endoscopic approach
041J4ZJ	Bypass left external iliac artery to left femoral artery, percutaneous endoscopic approach	0DUE4JZ	Supplement large intestine with synthetic substitute, percutaneous endoscopic approach

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041J4ZK	Bypass left external iliac artery to bilateral femoral arteries, percutaneous endoscopic approach	0DUE4KZ	Supplement large intestine with nonautologous tissue substitute, percutaneous endoscopic approach
041J4ZP	Bypass left external iliac artery to foot artery, percutaneous endoscopic approach	0DUE77Z	Supplement large intestine with autologous tissue substitute, via natural or artificial opening
041J4ZQ	Bypass left external iliac artery to lower extremity artery, percutaneous endoscopic approach	0DUE7JZ	Supplement large intestine with synthetic substitute, via natural or artificial opening
04500ZZ	Destruction of abdominal aorta, open approach	0DUE7KZ	Supplement large intestine with nonautologous tissue substitute, via natural or artificial opening
04503ZZ	Destruction of abdominal aorta, percutaneous approach	0DUE87Z	Supplement large intestine with autologous tissue substitute, via natural or artificial opening endoscopic
04504ZZ	Destruction of abdominal aorta, percutaneous endoscopic approach	0DUE8JZ	Supplement large intestine with synthetic substitute, via natural or artificial opening endoscopic
04510ZZ	Destruction of celiac artery, open approach	0DUE8KZ	Supplement large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
04513ZZ	Destruction of celiac artery, percutaneous approach	0DUF07Z	Supplement right large intestine with autologous tissue substitute, open approach
04514ZZ	Destruction of celiac artery, percutaneous endoscopic approach	0DUF0JZ	Supplement right large intestine with synthetic substitute, open approach
04520ZZ	Destruction of gastric artery, open approach	0DUF0KZ	Supplement right large intestine with nonautologous tissue substitute, open approach
04523ZZ	Destruction of gastric artery, percutaneous approach	0DUF47Z	Supplement right large intestine with autologous tissue substitute, percutaneous endoscopic approach
04524ZZ	Destruction of gastric artery, percutaneous endoscopic approach	0DUF4JZ	Supplement right large intestine with synthetic substitute, percutaneous endoscopic approach
04530ZZ	Destruction of hepatic artery, open approach	0DUF4KZ	Supplement right large intestine with nonautologous tissue substitute, percutaneous endoscopic approach
04533ZZ	Destruction of hepatic artery, percutaneous approach	0DUF77Z	Supplement right large intestine with autologous tissue substitute, via natural or artificial opening

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04534ZZ	Destruction of hepatic artery,	0DUF7JZ	Supplement right large intestine with
	percutaneous endoscopic approach		synthetic substitute, via natural or artificial opening
04540ZZ	Destruction of splenic artery, open approach	0DUF7KZ	Supplement right large intestine with nonautologous tissue substitute, via natural or artificial opening
04543ZZ	Destruction of splenic artery, percutaneous approach	0DUF87Z	Supplement right large intestine with autologous tissue substitute, via natural or artificial opening endoscopic
04544ZZ	Destruction of splenic artery, percutaneous endoscopic approach	0DUF8JZ	Supplement right large intestine with synthetic substitute, via natural or artificial opening endoscopic
04550ZZ	Destruction of superior mesenteric artery, open approach	0DUF8KZ	Supplement right large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
04553ZZ	Destruction of superior mesenteric artery, percutaneous approach	0DUG07Z	Supplement left large intestine with autologous tissue substitute, open approach
04554ZZ	Destruction of superior mesenteric artery, percutaneous endoscopic approach	0DUG0JZ	Supplement left large intestine with synthetic substitute, open approach
04560ZZ	Destruction of right colic artery, open approach	0DUG0KZ	Supplement left large intestine with nonautologous tissue substitute, open approach
04563ZZ	Destruction of right colic artery, percutaneous approach	0DUG47Z	Supplement left large intestine with autologous tissue substitute, percutaneous endoscopic approach
04564ZZ	Destruction of right colic artery, percutaneous endoscopic approach	0DUG4JZ	Supplement left large intestine with synthetic substitute, percutaneous endoscopic approach
04570ZZ	Destruction of left colic artery, open approach	0DUG4KZ	Supplement left large intestine with nonautologous tissue substitute, percutaneous endoscopic approach
04573ZZ	Destruction of left colic artery, percutaneous approach	0DUG77Z	Supplement left large intestine with autologous tissue substitute, via natural or artificial opening
04574ZZ	Destruction of left colic artery, percutaneous endoscopic approach	0DUG7JZ	Supplement left large intestine with synthetic substitute, via natural or artificial opening
04580ZZ	Destruction of middle colic artery, open approach	0DUG7KZ	Supplement left large intestine with nonautologous tissue substitute, via natural or artificial opening

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04583ZZ	Destruction of middle colic artery, percutaneous approach	0DUG87Z	Supplement left large intestine with autologous tissue substitute, via natural or artificial opening endoscopic
04584ZZ	Destruction of middle colic artery, percutaneous endoscopic approach	0DUG8JZ	Supplement left large intestine with synthetic substitute, via natural or artificial opening endoscopic
04590ZZ	Destruction of right renal artery, open approach	0DUG8KZ	Supplement left large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic
04593ZZ	Destruction of right renal artery, percutaneous approach	0DUH07Z	Supplement cecum with autologous tissue substitute, open approach
04594ZZ	Destruction of right renal artery, percutaneous endoscopic approach	0DUH0JZ	Supplement cecum with synthetic substitute, open approach
045A0ZZ	Destruction of left renal artery, open approach	0DUH0KZ	Supplement cecum with nonautologous tissue substitute, open approach
045A3ZZ	Destruction of left renal artery, percutaneous approach	0DUH47Z	Supplement cecum with autologous tissue substitute, percutaneous endoscopic approach
045A4ZZ	Destruction of left renal artery, percutaneous endoscopic approach	0DUH4JZ	Supplement cecum with synthetic substitute, percutaneous endoscopic approach
045B0ZZ	Destruction of inferior mesenteric artery, open approach	0DUH4KZ	Supplement cecum with nonautologous tissue substitute, percutaneous endoscopic approach
045B3ZZ	Destruction of inferior mesenteric artery, percutaneous approach	0DUH77Z	Supplement cecum with autologous tissue substitute, via natural or artificial opening
045B4ZZ	Destruction of inferior mesenteric artery, percutaneous endoscopic approach	0DUH7JZ	Supplement cecum with synthetic substitute, via natural or artificial opening
045C0ZZ	Destruction of right common iliac artery, open approach	0DUH7KZ	Supplement cecum with nonautologous tissue substitute, via natural or artificial opening
045C3ZZ	Destruction of right common iliac artery, percutaneous approach	0DUH87Z	Supplement cecum with autologous tissue substitute, via natural or artificial opening endoscopic
045C4ZZ	Destruction of right common iliac artery, percutaneous endoscopic approach	0DUH8JZ	Supplement cecum with synthetic substitute, via natural or artificial opening endoscopic

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045D0ZZ	Destruction of left common iliac artery, open approach	0DUH8KZ	Supplement cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic
045D3ZZ	Destruction of left common iliac artery, percutaneous approach	0DUK07Z	Supplement ascending colon with autologous tissue substitute, open approach
045D4ZZ	Destruction of left common iliac artery, percutaneous endoscopic approach	0DUK0JZ	Supplement ascending colon with synthetic substitute, open approach
045E0ZZ	Destruction of right internal iliac artery, open approach	0DUK0KZ	Supplement ascending colon with nonautologous tissue substitute, open approach
045E3ZZ	Destruction of right internal iliac artery, percutaneous approach	0DUK47Z	Supplement ascending colon with autologous tissue substitute, percutaneous endoscopic approach
045E4ZZ	Destruction of right internal iliac artery, percutaneous endoscopic approach	0DUK4JZ	Supplement ascending colon with synthetic substitute, percutaneous endoscopic approach
045F0ZZ	Destruction of left internal iliac artery, open approach	0DUK4KZ	Supplement ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach
045F3ZZ	Destruction of left internal iliac artery, percutaneous approach	0DUK77Z	Supplement ascending colon with autologous tissue substitute, via natural or artificial opening
045F4ZZ	Destruction of left internal iliac artery, percutaneous endoscopic approach	0DUK7JZ	Supplement ascending colon with synthetic substitute, via natural or artificial opening
045H0ZZ	Destruction of right external iliac artery, open approach	0DUK7KZ	Supplement ascending colon with nonautologous tissue substitute, via natural or artificial opening
045H3ZZ	Destruction of right external iliac artery, percutaneous approach	0DUK87Z	Supplement ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic
045H4ZZ	Destruction of right external iliac artery, percutaneous endoscopic approach	0DUK8JZ	Supplement ascending colon with synthetic substitute, via natural or artificial opening endoscopic
045J0ZZ	Destruction of left external iliac artery, open approach	0DUK8KZ	Supplement ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
045J3ZZ	Destruction of left external iliac artery, percutaneous approach	0DUL07Z	Supplement transverse colon with autologous tissue substitute, open approach

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045J4ZZ	Destruction of left external iliac artery, percutaneous endoscopic approach	0DUL0JZ	Supplement transverse colon with synthetic substitute, open approach
0470041	Dilation of abdominal aorta with drug- eluting intraluminal device, using drug- coated balloon, open approach	0DUL0KZ	Supplement transverse colon with nonautologous tissue substitute, open approach
0470046	Dilation of abdominal aorta, bifurcation, with drug-eluting intraluminal device, open approach	0DUL47Z	Supplement transverse colon with autologous tissue substitute, percutaneous endoscopic approach
047004Z	Dilation of abdominal aorta with drug- eluting intraluminal device, open approach	0DUL4JZ	Supplement transverse colon with synthetic substitute, percutaneous endoscopic approach
0470056	Dilation of abdominal aorta, bifurcation, with two drug-eluting intraluminal devices, open approach	0DUL4KZ	Supplement transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach
047005Z	Dilation of abdominal aorta with two drug- eluting intraluminal devices, open approach	0DUL77Z	Supplement transverse colon with autologous tissue substitute, via natural or artificial opening
0470066	Dilation of abdominal aorta, bifurcation, with three drug-eluting intraluminal devices, open approach	0DUL7JZ	Supplement transverse colon with synthetic substitute, via natural or artificial opening
047006Z	Dilation of abdominal aorta with three drug-eluting intraluminal devices, open approach	0DUL7KZ	Supplement transverse colon with nonautologous tissue substitute, via natural or artificial opening
0470076	Dilation of abdominal aorta, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DUL87Z	Supplement transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic
047007Z	Dilation of abdominal aorta with four or more drug-eluting intraluminal devices, open approach	0DUL8JZ	Supplement transverse colon with synthetic substitute, via natural or artificial opening endoscopic
04700D1	Dilation of abdominal aorta with intraluminal device, using drug-coated balloon, open approach	0DUL8KZ	Supplement transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
04700D6	Dilation of abdominal aorta, bifurcation, with intraluminal device, open approach	0DUM07Z	Supplement descending colon with autologous tissue substitute, open approach
04700DZ	Dilation of abdominal aorta with intraluminal device, open approach	0DUM0JZ	Supplement descending colon with synthetic substitute, open approach
04700E6	Dilation of abdominal aorta, bifurcation, with two intraluminal devices, open approach	0DUM0KZ	Supplement descending colon with nonautologous tissue substitute, open approach

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04700EZ	Dilation of abdominal aorta with two intraluminal devices, open approach	0DUM47Z	Supplement descending colon with autologous tissue substitute, percutaneous endoscopic approach
04700F6	Dilation of abdominal aorta, bifurcation, with three intraluminal devices, open approach	0DUM4JZ	Supplement descending colon with synthetic substitute, percutaneous endoscopic approach
04700FZ	Dilation of abdominal aorta with three intraluminal devices, open approach	0DUM4KZ	Supplement descending colon with nonautologous tissue substitute, percutaneous endoscopic approach
04700G6	Dilation of abdominal aorta, bifurcation, with four or more intraluminal devices, open approach	0DUM77Z	Supplement descending colon with autologous tissue substitute, via natural or artificial opening
04700GZ	Dilation of abdominal aorta with four or more intraluminal devices, open approach	0DUM7JZ	Supplement descending colon with synthetic substitute, via natural or artificial opening
04700Z1	Dilation of abdominal aorta using drug- coated balloon, open approach	0DUM7KZ	Supplement descending colon with nonautologous tissue substitute, via natural or artificial opening
04700Z6	Dilation of abdominal aorta, bifurcation, open approach	0DUM87Z	Supplement descending colon with autologous tissue substitute, via natural or artificial opening endoscopic
04700ZZ	Dilation of abdominal aorta, open approach	0DUM8JZ	Supplement descending colon with synthetic substitute, via natural or artificial opening endoscopic
0470341	Dilation of abdominal aorta with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0DUM8KZ	Supplement descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
0470346	Dilation of abdominal aorta, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DUN07Z	Supplement sigmoid colon with autologous tissue substitute, open approach
047034Z	Dilation of abdominal aorta with drug- eluting intraluminal device, percutaneous approach	0DUN0JZ	Supplement sigmoid colon with synthetic substitute, open approach
0470356	Dilation of abdominal aorta, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DUN0KZ	Supplement sigmoid colon with nonautologous tissue substitute, open approach
047035Z	Dilation of abdominal aorta with two drug- eluting intraluminal devices, percutaneous approach	0DUN47Z	Supplement sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach
0470366	Dilation of abdominal aorta, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DUN4JZ	Supplement sigmoid colon with synthetic substitute, percutaneous endoscopic approach

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047036Z	Dilation of abdominal aorta with three drug-eluting intraluminal devices, percutaneous approach	0DUN4KZ	Supplement sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach
0470376	Dilation of abdominal aorta, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DUN77Z	Supplement sigmoid colon with autologous tissue substitute, via natural or artificial opening
047037Z	Dilation of abdominal aorta with four or more drug-eluting intraluminal devices, percutaneous approach	0DUN7JZ	Supplement sigmoid colon with synthetic substitute, via natural or artificial opening
04703D1	Dilation of abdominal aorta with intraluminal device, using drug-coated balloon, percutaneous approach	0DUN7KZ	Supplement sigmoid colon with nonautologous tissue substitute, via natural or artificial opening
04703D6	Dilation of abdominal aorta, bifurcation, with intraluminal device, percutaneous approach	0DUN87Z	Supplement sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic
04703DZ	Dilation of abdominal aorta with intraluminal device, percutaneous approach	0DUN8JZ	Supplement sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic
04703E6	Dilation of abdominal aorta, bifurcation, with two intraluminal devices, percutaneous approach	0DUN8KZ	Supplement sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic
04703EZ	Dilation of abdominal aorta with two intraluminal devices, percutaneous approach	0DUP07Z	Supplement rectum with autologous tissue substitute, open approach
04703F6	Dilation of abdominal aorta, bifurcation, with three intraluminal devices, percutaneous approach	0DUP0JZ	Supplement rectum with synthetic substitute, open approach
04703FZ	Dilation of abdominal aorta with three intraluminal devices, percutaneous approach	0DUP0KZ	Supplement rectum with nonautologous tissue substitute, open approach
04703G6	Dilation of abdominal aorta, bifurcation, with four or more intraluminal devices, percutaneous approach	0DUP47Z	Supplement rectum with autologous tissue substitute, percutaneous endoscopic approach
04703GZ	Dilation of abdominal aorta with four or more intraluminal devices, percutaneous approach	0DUP4JZ	Supplement rectum with synthetic substitute, percutaneous endoscopic approach
04703Z1	Dilation of abdominal aorta using drug- coated balloon, percutaneous approach	0DUP4KZ	Supplement rectum with nonautologous tissue substitute, percutaneous endoscopic approach

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04703Z6	Dilation of abdominal aorta, bifurcation, percutaneous approach	0DUP77Z	Supplement rectum with autologous tissue substitute, via natural or artificial opening
04703ZZ	Dilation of abdominal aorta, percutaneous approach	0DUP7JZ	Supplement rectum with synthetic substitute, via natural or artificial opening
0470441	Dilation of abdominal aorta with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DUP7KZ	Supplement rectum with nonautologous tissue substitute, via natural or artificial opening
0470446	Dilation of abdominal aorta, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DUP87Z	Supplement rectum with autologous tissue substitute, via natural or artificial opening endoscopic
047044Z	Dilation of abdominal aorta with drug- eluting intraluminal device, percutaneous endoscopic approach	0DUP8JZ	Supplement rectum with synthetic substitute, via natural or artificial opening endoscopic
0470456	Dilation of abdominal aorta, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DUP8KZ	Supplement rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic
047045Z	Dilation of abdominal aorta with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0DUS07Z	Supplement greater omentum with autologous tissue substitute, open approach
0470466	Dilation of abdominal aorta, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DUS0JZ	Supplement greater omentum with synthetic substitute, open approach
047046Z	Dilation of abdominal aorta with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DUS0KZ	Supplement greater omentum with nonautologous tissue substitute, open approach
0470476	Dilation of abdominal aorta, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DUS47Z	Supplement greater omentum with autologous tissue substitute, percutaneous endoscopic approach
047047Z	Dilation of abdominal aorta with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DUS4JZ	Supplement greater omentum with synthetic substitute, percutaneous endoscopic approach
04704D1	Dilation of abdominal aorta with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DUS4KZ	Supplement greater omentum with nonautologous tissue substitute, percutaneous endoscopic approach

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04704D6	Dilation of abdominal aorta, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DUT07Z	Supplement lesser omentum with autologous tissue substitute, open approach
04704DZ	Dilation of abdominal aorta with intraluminal device, percutaneous endoscopic approach	0DUT0JZ	Supplement lesser omentum with synthetic substitute, open approach
04704E6	Dilation of abdominal aorta, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DUT0KZ	Supplement lesser omentum with nonautologous tissue substitute, open approach
04704EZ	Dilation of abdominal aorta with two intraluminal devices, percutaneous endoscopic approach	0DUT47Z	Supplement lesser omentum with autologous tissue substitute, percutaneous endoscopic approach
04704F6	Dilation of abdominal aorta, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DUT4JZ	Supplement lesser omentum with synthetic substitute, percutaneous endoscopic approach
04704FZ	Dilation of abdominal aorta with three intraluminal devices, percutaneous endoscopic approach	0DUT4KZ	Supplement lesser omentum with nonautologous tissue substitute, percutaneous endoscopic approach
04704G6	Dilation of abdominal aorta, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DUU07Z	Supplement omentum with autologous tissue substitute, open approach
04704GZ	Dilation of abdominal aorta with four or more intraluminal devices, percutaneous endoscopic approach	0DUU0JZ	Supplement omentum with synthetic substitute, open approach
04704Z1	Dilation of abdominal aorta using drug- coated balloon, percutaneous endoscopic approach	0DUU0KZ	Supplement omentum with nonautologous tissue substitute, open approach
04704Z6	Dilation of abdominal aorta, bifurcation, percutaneous endoscopic approach	0DUU47Z	Supplement omentum with autologous tissue substitute, percutaneous endoscopic approach
04704ZZ	Dilation of abdominal aorta, percutaneous endoscopic approach	0DUU4JZ	Supplement omentum with synthetic substitute, percutaneous endoscopic approach
0471041	Dilation of celiac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0DUU4KZ	Supplement omentum with nonautologous tissue substitute, percutaneous endoscopic approach
0471046	Dilation of celiac artery, bifurcation, with drug-eluting intraluminal device, open approach	0DUV07Z	Supplement mesentery with autologous tissue substitute, open approach
047104Z	Dilation of celiac artery with drug-eluting intraluminal device, open approach	0DUV0JZ	Supplement mesentery with synthetic substitute, open approach

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0471056	Dilation of celiac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DUV0KZ	Supplement mesentery with nonautologous tissue substitute, open approach
047105Z	Dilation of celiac artery with two drug- eluting intraluminal devices, open approach	0DUV47Z	Supplement mesentery with autologous tissue substitute, percutaneous endoscopic approach
0471066	Dilation of celiac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DUV4JZ	Supplement mesentery with synthetic substitute, percutaneous endoscopic approach
047106Z	Dilation of celiac artery with three drug- eluting intraluminal devices, open approach	0DUV4KZ	Supplement mesentery with nonautologous tissue substitute, percutaneous endoscopic approach
0471076	Dilation of celiac artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DUW07Z	Supplement peritoneum with autologous tissue substitute, open approach
047107Z	Dilation of celiac artery with four or more drug-eluting intraluminal devices, open approach	0DUW0JZ	Supplement peritoneum with synthetic substitute, open approach
04710D1	Dilation of celiac artery with intraluminal device, using drug-coated balloon, open approach	0DUW0KZ	Supplement peritoneum with nonautologous tissue substitute, open approach
04710D6	Dilation of celiac artery, bifurcation, with intraluminal device, open approach	0DUW47Z	Supplement peritoneum with autologous tissue substitute, percutaneous endoscopic approach
04710DZ	Dilation of celiac artery with intraluminal device, open approach	0DUW4JZ	Supplement peritoneum with synthetic substitute, percutaneous endoscopic approach
04710E6	Dilation of celiac artery, bifurcation, with two intraluminal devices, open approach	0DUW4KZ	Supplement peritoneum with nonautologous tissue substitute, percutaneous endoscopic approach
04710EZ	Dilation of celiac artery with two intraluminal devices, open approach	0DV40CZ	Restriction of esophagogastric junction with extraluminal device, open approach
04710F6	Dilation of celiac artery, bifurcation, with three intraluminal devices, open approach	0DV40DZ	Restriction of esophagogastric junction with intraluminal device, open approach
04710FZ	Dilation of celiac artery with three intraluminal devices, open approach	0DV40ZZ	Restriction of esophagogastric junction, open approach
04710G6	Dilation of celiac artery, bifurcation, with four or more intraluminal devices, open approach	0DV43CZ	Restriction of esophagogastric junction with extraluminal device, percutaneous approach
04710GZ	Dilation of celiac artery with four or more intraluminal devices, open approach	0DV43DZ	Restriction of esophagogastric junction with intraluminal device, percutaneous approach

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04710Z1	Dilation of celiac artery using drug-coated balloon, open approach	0DV43ZZ	Restriction of esophagogastric junction, percutaneous approach
04710Z6	Dilation of celiac artery, bifurcation, open approach	0DV44CZ	Restriction of esophagogastric junction with extraluminal device, percutaneous endoscopic approach
04710ZZ	Dilation of celiac artery, open approach	0DV44DZ	Restriction of esophagogastric junction with intraluminal device, percutaneous endoscopic approach
0471341	Dilation of celiac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0DV44ZZ	Restriction of esophagogastric junction, percutaneous endoscopic approach
0471346	Dilation of celiac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DV47DZ	Restriction of esophagogastric junction with intraluminal device, via natural or artificial opening
047134Z	Dilation of celiac artery with drug-eluting intraluminal device, percutaneous approach	0DV47ZZ	Restriction of esophagogastric junction, via natural or artificial opening
0471356	Dilation of celiac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DV48DZ	Restriction of esophagogastric junction with intraluminal device, via natural or artificial opening endoscopic
047135Z	Dilation of celiac artery with two drug- eluting intraluminal devices, percutaneous approach	0DV48ZZ	Restriction of esophagogastric junction, via natural or artificial opening endoscopic
0471366	Dilation of celiac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DV60CZ	Restriction of stomach with extraluminal device, open approach
047136Z	Dilation of celiac artery with three drug- eluting intraluminal devices, percutaneous approach	0DV60DZ	Restriction of stomach with intraluminal device, open approach
0471376	Dilation of celiac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DV60ZZ	Restriction of stomach, open approach
047137Z	Dilation of celiac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DV63CZ	Restriction of stomach with extraluminal device, percutaneous approach
04713D1	Dilation of celiac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DV63DZ	Restriction of stomach with intraluminal device, percutaneous approach
04713D6	Dilation of celiac artery, bifurcation, with intraluminal device, percutaneous approach	0DV63ZZ	Restriction of stomach, percutaneous approach

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04713DZ	Dilation of celiac artery with intraluminal device, percutaneous approach	0DV64CZ	Restriction of stomach with extraluminal device, percutaneous endoscopic approach
04713E6	Dilation of celiac artery, bifurcation, with two intraluminal devices, percutaneous approach	0DV64DZ	Restriction of stomach with intraluminal device, percutaneous endoscopic approach
04713EZ	Dilation of celiac artery with two intraluminal devices, percutaneous approach	0DV64ZZ	Restriction of stomach, percutaneous endoscopic approach
04713F6	Dilation of celiac artery, bifurcation, with three intraluminal devices, percutaneous approach	0DV67DZ	Restriction of stomach with intraluminal device, via natural or artificial opening
04713FZ	Dilation of celiac artery with three intraluminal devices, percutaneous approach	0DV67ZZ	Restriction of stomach, via natural or artificial opening
04713G6	Dilation of celiac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DV68DZ	Restriction of stomach with intraluminal device, via natural or artificial opening endoscopic
04713GZ	Dilation of celiac artery with four or more intraluminal devices, percutaneous approach	0DV68ZZ	Restriction of stomach, via natural or artificial opening endoscopic
04713Z1	Dilation of celiac artery using drug-coated balloon, percutaneous approach	0DV70CZ	Restriction of stomach, pylorus with extraluminal device, open approach
04713Z6	Dilation of celiac artery, bifurcation, percutaneous approach	0DV70DZ	Restriction of stomach, pylorus with intraluminal device, open approach
04713ZZ	Dilation of celiac artery, percutaneous approach	0DV70ZZ	Restriction of stomach, pylorus, open approach
0471441	Dilation of celiac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DV73CZ	Restriction of stomach, pylorus with extraluminal device, percutaneous approach
0471446	Dilation of celiac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DV73DZ	Restriction of stomach, pylorus with intraluminal device, percutaneous approach
047144Z	Dilation of celiac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0DV73ZZ	Restriction of stomach, pylorus, percutaneous approach
0471456	Dilation of celiac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DV74CZ	Restriction of stomach, pylorus with extraluminal device, percutaneous endoscopic approach
047145Z	Dilation of celiac artery with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0DV74DZ	Restriction of stomach, pylorus with intraluminal device, percutaneous endoscopic approach

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0471466	Dilation of celiac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DV74ZZ	Restriction of stomach, pylorus, percutaneous endoscopic approach
047146Z	Dilation of celiac artery with three drug- eluting intraluminal devices, percutaneous endoscopic approach	0DV77DZ	Restriction of stomach, pylorus with intraluminal device, via natural or artificial opening
0471476	Dilation of celiac artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DV77ZZ	Restriction of stomach, pylorus, via natural or artificial opening
047147Z	Dilation of celiac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DV78DZ	Restriction of stomach, pylorus with intraluminal device, via natural or artificial opening endoscopic
04714D1	Dilation of celiac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DV78ZZ	Restriction of stomach, pylorus, via natural or artificial opening endoscopic
04714D6	Dilation of celiac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DV80CZ	Restriction of small intestine with extraluminal device, open approach
04714DZ	Dilation of celiac artery with intraluminal device, percutaneous endoscopic approach	0DV80DZ	Restriction of small intestine with intraluminal device, open approach
04714E6	Dilation of celiac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DV80ZZ	Restriction of small intestine, open approach
04714EZ	Dilation of celiac artery with two intraluminal devices, percutaneous endoscopic approach	0DV83CZ	Restriction of small intestine with extraluminal device, percutaneous approach
04714F6	Dilation of celiac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DV83DZ	Restriction of small intestine with intraluminal device, percutaneous approach
04714FZ	Dilation of celiac artery with three intraluminal devices, percutaneous endoscopic approach	0DV83ZZ	Restriction of small intestine, percutaneous approach
04714G6	Dilation of celiac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DV84CZ	Restriction of small intestine with extraluminal device, percutaneous endoscopic approach
04714GZ	Dilation of celiac artery with four or more intraluminal devices, percutaneous endoscopic approach	0DV84DZ	Restriction of small intestine with intraluminal device, percutaneous endoscopic approach

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04714Z1	Dilation of celiac artery using drug-coated balloon, percutaneous endoscopic approach	0DV84ZZ	Restriction of small intestine, percutaneous endoscopic approach
04714Z6	Dilation of celiac artery, bifurcation, percutaneous endoscopic approach	0DV87DZ	Restriction of small intestine with intraluminal device, via natural or artificial opening
04714ZZ	Dilation of celiac artery, percutaneous endoscopic approach	0DV87ZZ	Restriction of small intestine, via natural or artificial opening
0472041	Dilation of gastric artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0DV88DZ	Restriction of small intestine with intraluminal device, via natural or artificial opening endoscopic
0472046	Dilation of gastric artery, bifurcation, with drug-eluting intraluminal device, open approach	0DV88ZZ	Restriction of small intestine, via natural or artificial opening endoscopic
047204Z	Dilation of gastric artery with drug-eluting intraluminal device, open approach	0DV90CZ	Restriction of duodenum with extraluminal device, open approach
0472056	Dilation of gastric artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DV90DZ	Restriction of duodenum with intraluminal device, open approach
047205Z	Dilation of gastric artery with two drug- eluting intraluminal devices, open approach	0DV90ZZ	Restriction of duodenum, open approach
0472066	Dilation of gastric artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DV93CZ	Restriction of duodenum with extraluminal device, percutaneous approach
047206Z	Dilation of gastric artery with three drug- eluting intraluminal devices, open approach	0DV93DZ	Restriction of duodenum with intraluminal device, percutaneous approach
0472076	Dilation of gastric artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DV93ZZ	Restriction of duodenum, percutaneous approach
047207Z	Dilation of gastric artery with four or more drug-eluting intraluminal devices, open approach	0DV94CZ	Restriction of duodenum with extraluminal device, percutaneous endoscopic approach
04720D1	Dilation of gastric artery with intraluminal device, using drug-coated balloon, open approach	0DV94DZ	Restriction of duodenum with intraluminal device, percutaneous endoscopic approach
04720D6	Dilation of gastric artery, bifurcation, with intraluminal device, open approach	0DV94ZZ	Restriction of duodenum, percutaneous endoscopic approach
04720DZ	Dilation of gastric artery with intraluminal device, open approach	0DV97DZ	Restriction of duodenum with intraluminal device, via natural or artificial opening

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04720E6	Dilation of gastric artery, bifurcation, with two intraluminal devices, open approach	0DV97ZZ	Restriction of duodenum, via natural or artificial opening
04720EZ	Dilation of gastric artery with two intraluminal devices, open approach	0DV98DZ	Restriction of duodenum with intraluminal device, via natural or artificial opening endoscopic
04720F6	Dilation of gastric artery, bifurcation, with three intraluminal devices, open approach	0DV98ZZ	Restriction of duodenum, via natural or artificial opening endoscopic
04720FZ	Dilation of gastric artery with three intraluminal devices, open approach	0DVA0CZ	Restriction of jejunum with extraluminal device, open approach
04720G6	Dilation of gastric artery, bifurcation, with four or more intraluminal devices, open approach	0DVA0DZ	Restriction of jejunum with intraluminal device, open approach
04720GZ	Dilation of gastric artery with four or more intraluminal devices, open approach	0DVA0ZZ	Restriction of jejunum, open approach
04720Z1	Dilation of gastric artery using drug- coated balloon, open approach	0DVA3CZ	Restriction of jejunum with extraluminal device, percutaneous approach
04720Z6	Dilation of gastric artery, bifurcation, open approach	0DVA3DZ	Restriction of jejunum with intraluminal device, percutaneous approach
04720ZZ	Dilation of gastric artery, open approach	0DVA3ZZ	Restriction of jejunum, percutaneous approach
0472341	Dilation of gastric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0DVA4CZ	Restriction of jejunum with extraluminal device, percutaneous endoscopic approach
0472346	Dilation of gastric artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DVA4DZ	Restriction of jejunum with intraluminal device, percutaneous endoscopic approach
047234Z	Dilation of gastric artery with drug-eluting intraluminal device, percutaneous approach	0DVA4ZZ	Restriction of jejunum, percutaneous endoscopic approach
0472356	Dilation of gastric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DVA7DZ	Restriction of jejunum with intraluminal device, via natural or artificial opening
047235Z	Dilation of gastric artery with two drug- eluting intraluminal devices, percutaneous approach	0DVA7ZZ	Restriction of jejunum, via natural or artificial opening
0472366	Dilation of gastric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DVA8DZ	Restriction of jejunum with intraluminal device, via natural or artificial opening endoscopic

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047236Z	Dilation of gastric artery with three drug- eluting intraluminal devices, percutaneous approach	0DVA8ZZ	Restriction of jejunum, via natural or artificial opening endoscopic
0472376	Dilation of gastric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DVB0CZ	Restriction of ileum with extraluminal device, open approach
047237Z	Dilation of gastric artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DVB0DZ	Restriction of ileum with intraluminal device, open approach
04723D1	Dilation of gastric artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DVB0ZZ	Restriction of ileum, open approach
04723D6	Dilation of gastric artery, bifurcation, with intraluminal device, percutaneous approach	0DVB3CZ	Restriction of ileum with extraluminal device, percutaneous approach
04723DZ	Dilation of gastric artery with intraluminal device, percutaneous approach	0DVB3DZ	Restriction of ileum with intraluminal device, percutaneous approach
04723E6	Dilation of gastric artery, bifurcation, with two intraluminal devices, percutaneous approach	0DVB3ZZ	Restriction of ileum, percutaneous approach
04723EZ	Dilation of gastric artery with two intraluminal devices, percutaneous approach	0DVB4CZ	Restriction of ileum with extraluminal device, percutaneous endoscopic approach
04723F6	Dilation of gastric artery, bifurcation, with three intraluminal devices, percutaneous approach	0DVB4DZ	Restriction of ileum with intraluminal device, percutaneous endoscopic approach
04723FZ	Dilation of gastric artery with three intraluminal devices, percutaneous approach	0DVB4ZZ	Restriction of ileum, percutaneous endoscopic approach
04723G6	Dilation of gastric artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DVB7DZ	Restriction of ileum with intraluminal device, via natural or artificial opening
04723GZ	Dilation of gastric artery with four or more intraluminal devices, percutaneous approach	0DVB7ZZ	Restriction of ileum, via natural or artificial opening
04723Z1	Dilation of gastric artery using drug- coated balloon, percutaneous approach	0DVB8DZ	Restriction of ileum with intraluminal device, via natural or artificial opening endoscopic
04723Z6	Dilation of gastric artery, bifurcation, percutaneous approach	0DVB8ZZ	Restriction of ileum, via natural or artificial opening endoscopic
04723ZZ	Dilation of gastric artery, percutaneous approach	0DVC0CZ	Restriction of ileocecal valve with extraluminal device, open approach

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0472441	Dilation of gastric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DVC0DZ	Restriction of ileocecal valve with intraluminal device, open approach
0472446	Dilation of gastric artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DVC0ZZ	Restriction of ileocecal valve, open approach
047244Z	Dilation of gastric artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0DVC3CZ	Restriction of ileocecal valve with extraluminal device, percutaneous approach
0472456	Dilation of gastric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVC3DZ	Restriction of ileocecal valve with intraluminal device, percutaneous approach
047245Z	Dilation of gastric artery with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0DVC3ZZ	Restriction of ileocecal valve, percutaneous approach
0472466	Dilation of gastric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVC4CZ	Restriction of ileocecal valve with extraluminal device, percutaneous endoscopic approach
047246Z	Dilation of gastric artery with three drug- eluting intraluminal devices, percutaneous endoscopic approach	0DVC4DZ	Restriction of ileocecal valve with intraluminal device, percutaneous endoscopic approach
0472476	Dilation of gastric artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVC4ZZ	Restriction of ileocecal valve, percutaneous endoscopic approach
047247Z	Dilation of gastric artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVC7DZ	Restriction of ileocecal valve with intraluminal device, via natural or artificial opening
04724D1	Dilation of gastric artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DVC7ZZ	Restriction of ileocecal valve, via natural or artificial opening
04724D6	Dilation of gastric artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DVC8DZ	Restriction of ileocecal valve with intraluminal device, via natural or artificial opening endoscopic
04724DZ	Dilation of gastric artery with intraluminal device, percutaneous endoscopic approach	0DVC8ZZ	Restriction of ileocecal valve, via natural or artificial opening endoscopic
04724E6	Dilation of gastric artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DVE0CZ	Restriction of large intestine with extraluminal device, open approach

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04724EZ	Dilation of gastric artery with two intraluminal devices, percutaneous endoscopic approach	0DVE0DZ	Restriction of large intestine with intraluminal device, open approach
04724F6	Dilation of gastric artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DVE0ZZ	Restriction of large intestine, open approach
04724FZ	Dilation of gastric artery with three intraluminal devices, percutaneous endoscopic approach	0DVE3CZ	Restriction of large intestine with extraluminal device, percutaneous approach
04724G6	Dilation of gastric artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DVE3DZ	Restriction of large intestine with intraluminal device, percutaneous approach
04724GZ	Dilation of gastric artery with four or more intraluminal devices, percutaneous endoscopic approach	0DVE3ZZ	Restriction of large intestine, percutaneous approach
04724Z1	Dilation of gastric artery using drug- coated balloon, percutaneous endoscopic approach	0DVE4CZ	Restriction of large intestine with extraluminal device, percutaneous endoscopic approach
04724Z6	Dilation of gastric artery, bifurcation, percutaneous endoscopic approach	0DVE4DZ	Restriction of large intestine with intraluminal device, percutaneous endoscopic approach
04724ZZ	Dilation of gastric artery, percutaneous endoscopic approach	0DVE4ZZ	Restriction of large intestine, percutaneous endoscopic approach
0473041	Dilation of hepatic artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0DVE7DZ	Restriction of large intestine with intraluminal device, via natural or artificial opening
0473046	Dilation of hepatic artery, bifurcation, with drug-eluting intraluminal device, open approach	0DVE7ZZ	Restriction of large intestine, via natural or artificial opening
047304Z	Dilation of hepatic artery with drug- eluting intraluminal device, open approach	0DVE8DZ	Restriction of large intestine with intraluminal device, via natural or artificial opening endoscopic
0473056	Dilation of hepatic artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DVE8ZZ	Restriction of large intestine, via natural or artificial opening endoscopic
047305Z	Dilation of hepatic artery with two drug- eluting intraluminal devices, open approach	0DVF0CZ	Restriction of right large intestine with extraluminal device, open approach
0473066	Dilation of hepatic artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DVF0DZ	Restriction of right large intestine with intraluminal device, open approach
047306Z	Dilation of hepatic artery with three drug- eluting intraluminal devices, open approach	0DVF0ZZ	Restriction of right large intestine, open approach

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0473076	Dilation of hepatic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DVF3CZ	Restriction of right large intestine with extraluminal device, percutaneous approach
047307Z	Dilation of hepatic artery with four or more drug-eluting intraluminal devices, open approach	0DVF3DZ	Restriction of right large intestine with intraluminal device, percutaneous approach
04730D1	Dilation of hepatic artery with intraluminal device, using drug-coated balloon, open approach	0DVF3ZZ	Restriction of right large intestine, percutaneous approach
04730D6	Dilation of hepatic artery, bifurcation, with intraluminal device, open approach	0DVF4CZ	Restriction of right large intestine with extraluminal device, percutaneous endoscopic approach
04730DZ	Dilation of hepatic artery with intraluminal device, open approach	0DVF4DZ	Restriction of right large intestine with intraluminal device, percutaneous endoscopic approach
04730E6	Dilation of hepatic artery, bifurcation, with two intraluminal devices, open approach	0DVF4ZZ	Restriction of right large intestine, percutaneous endoscopic approach
04730EZ	Dilation of hepatic artery with two intraluminal devices, open approach	0DVF7DZ	Restriction of right large intestine with intraluminal device, via natural or artificial opening
04730F6	Dilation of hepatic artery, bifurcation, with three intraluminal devices, open approach	0DVF7ZZ	Restriction of right large intestine, via natural or artificial opening
04730FZ	Dilation of hepatic artery with three intraluminal devices, open approach	0DVF8DZ	Restriction of right large intestine with intraluminal device, via natural or artificial opening endoscopic
04730G6	Dilation of hepatic artery, bifurcation, with four or more intraluminal devices, open approach	0DVF8ZZ	Restriction of right large intestine, via natural or artificial opening endoscopic
04730GZ	Dilation of hepatic artery with four or more intraluminal devices, open approach	0DVG0CZ	Restriction of left large intestine with extraluminal device, open approach
04730Z1	Dilation of hepatic artery using drug- coated balloon, open approach	0DVG0DZ	Restriction of left large intestine with intraluminal device, open approach
04730Z6	Dilation of hepatic artery, bifurcation, open approach	0DVG0ZZ	Restriction of left large intestine, open approach
04730ZZ	Dilation of hepatic artery, open approach	0DVG3CZ	Restriction of left large intestine with extraluminal device, percutaneous approach
0473341	Dilation of hepatic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0DVG3DZ	Restriction of left large intestine with intraluminal device, percutaneous approach

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0473346	Dilation of hepatic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DVG3ZZ	Restriction of left large intestine, percutaneous approach
047334Z	Dilation of hepatic artery with drug- eluting intraluminal device, percutaneous approach	0DVG4CZ	Restriction of left large intestine with extraluminal device, percutaneous endoscopic approach
0473356	Dilation of hepatic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DVG4DZ	Restriction of left large intestine with intraluminal device, percutaneous endoscopic approach
047335Z	Dilation of hepatic artery with two drug- eluting intraluminal devices, percutaneous approach	0DVG4ZZ	Restriction of left large intestine, percutaneous endoscopic approach
0473366	Dilation of hepatic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DVG7DZ	Restriction of left large intestine with intraluminal device, via natural or artificial opening
047336Z	Dilation of hepatic artery with three drug- eluting intraluminal devices, percutaneous approach	0DVG7ZZ	Restriction of left large intestine, via natural or artificial opening
0473376	Dilation of hepatic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DVG8DZ	Restriction of left large intestine with intraluminal device, via natural or artificial opening endoscopic
047337Z	Dilation of hepatic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DVG8ZZ	Restriction of left large intestine, via natural or artificial opening endoscopic
04733D1	Dilation of hepatic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DVH0CZ	Restriction of cecum with extraluminal device, open approach
04733D6	Dilation of hepatic artery, bifurcation, with intraluminal device, percutaneous approach	0DVH0DZ	Restriction of cecum with intraluminal device, open approach
04733DZ	Dilation of hepatic artery with intraluminal device, percutaneous approach	0DVH0ZZ	Restriction of cecum, open approach
04733E6	Dilation of hepatic artery, bifurcation, with two intraluminal devices, percutaneous approach	0DVH3CZ	Restriction of cecum with extraluminal device, percutaneous approach
04733EZ	Dilation of hepatic artery with two intraluminal devices, percutaneous approach	0DVH3DZ	Restriction of cecum with intraluminal device, percutaneous approach
04733F6	Dilation of hepatic artery, bifurcation, with three intraluminal devices, percutaneous approach	0DVH3ZZ	Restriction of cecum, percutaneous approach

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04733FZ	Dilation of hepatic artery with three intraluminal devices, percutaneous approach	0DVH4CZ	Restriction of cecum with extraluminal device, percutaneous endoscopic approach
04733G6	Dilation of hepatic artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DVH4DZ	Restriction of cecum with intraluminal device, percutaneous endoscopic approach
04733GZ	Dilation of hepatic artery with four or more intraluminal devices, percutaneous approach	0DVH4ZZ	Restriction of cecum, percutaneous endoscopic approach
04733Z1	Dilation of hepatic artery using drug- coated balloon, percutaneous approach	0DVH7DZ	Restriction of cecum with intraluminal device, via natural or artificial opening
04733Z6	Dilation of hepatic artery, bifurcation, percutaneous approach	0DVH7ZZ	Restriction of cecum, via natural or artificial opening
04733ZZ	Dilation of hepatic artery, percutaneous approach	0DVH8DZ	Restriction of cecum with intraluminal device, via natural or artificial opening endoscopic
0473441	Dilation of hepatic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DVH8ZZ	Restriction of cecum, via natural or artificial opening endoscopic
0473446	Dilation of hepatic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DVK0CZ	Restriction of ascending colon with extraluminal device, open approach
047344Z	Dilation of hepatic artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0DVK0DZ	Restriction of ascending colon with intraluminal device, open approach
0473456	Dilation of hepatic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVK0ZZ	Restriction of ascending colon, open approach
047345Z	Dilation of hepatic artery with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0DVK3CZ	Restriction of ascending colon with extraluminal device, percutaneous approach
0473466	Dilation of hepatic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVK3DZ	Restriction of ascending colon with intraluminal device, percutaneous approach
047346Z	Dilation of hepatic artery with three drug- eluting intraluminal devices, percutaneous endoscopic approach	0DVK3ZZ	Restriction of ascending colon, percutaneous approach
0473476	Dilation of hepatic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVK4CZ	Restriction of ascending colon with extraluminal device, percutaneous endoscopic approach

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047347Z	Dilation of hepatic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DVK4DZ	Restriction of ascending colon with intraluminal device, percutaneous endoscopic approach
04734D1	Dilation of hepatic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DVK4ZZ	Restriction of ascending colon, percutaneous endoscopic approach
04734D6	Dilation of hepatic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DVK7DZ	Restriction of ascending colon with intraluminal device, via natural or artificial opening
04734DZ	Dilation of hepatic artery with intraluminal device, percutaneous endoscopic approach	0DVK7ZZ	Restriction of ascending colon, via natural or artificial opening
04734E6	Dilation of hepatic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DVK8DZ	Restriction of ascending colon with intraluminal device, via natural or artificial opening endoscopic
04734EZ	Dilation of hepatic artery with two intraluminal devices, percutaneous endoscopic approach	0DVK8ZZ	Restriction of ascending colon, via natural or artificial opening endoscopic
04734F6	Dilation of hepatic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DVL0CZ	Restriction of transverse colon with extraluminal device, open approach
04734FZ	Dilation of hepatic artery with three intraluminal devices, percutaneous endoscopic approach	0DVL0DZ	Restriction of transverse colon with intraluminal device, open approach
04734G6	Dilation of hepatic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DVL0ZZ	Restriction of transverse colon, open approach
04734GZ	Dilation of hepatic artery with four or more intraluminal devices, percutaneous endoscopic approach	0DVL3CZ	Restriction of transverse colon with extraluminal device, percutaneous approach
04734Z1	Dilation of hepatic artery using drug- coated balloon, percutaneous endoscopic approach	0DVL3DZ	Restriction of transverse colon with intraluminal device, percutaneous approach
04734Z6	Dilation of hepatic artery, bifurcation, percutaneous endoscopic approach	0DVL3ZZ	Restriction of transverse colon, percutaneous approach
04734ZZ	Dilation of hepatic artery, percutaneous endoscopic approach	0DVL4CZ	Restriction of transverse colon with extraluminal device, percutaneous endoscopic approach
0474041	Dilation of splenic artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0DVL4DZ	Restriction of transverse colon with intraluminal device, percutaneous endoscopic approach

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0474046	Dilation of splenic artery, bifurcation, with drug-eluting intraluminal device, open approach	0DVL4ZZ	Restriction of transverse colon, percutaneous endoscopic approach
047404Z	Dilation of splenic artery with drug- eluting intraluminal device, open approach	0DVL7DZ	Restriction of transverse colon with intraluminal device, via natural or artificial opening
0474056	Dilation of splenic artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DVL7ZZ	Restriction of transverse colon, via natural or artificial opening
047405Z	Dilation of splenic artery with two drug- eluting intraluminal devices, open approach	0DVL8DZ	Restriction of transverse colon with intraluminal device, via natural or artificial opening endoscopic
0474066	Dilation of splenic artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DVL8ZZ	Restriction of transverse colon, via natural or artificial opening endoscopic
047406Z	Dilation of splenic artery with three drug- eluting intraluminal devices, open approach	0DVM0CZ	Restriction of descending colon with extraluminal device, open approach
0474076	Dilation of splenic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DVM0DZ	Restriction of descending colon with intraluminal device, open approach
047407Z	Dilation of splenic artery with four or more drug-eluting intraluminal devices, open approach	0DVM0ZZ	Restriction of descending colon, open approach
04740D1	Dilation of splenic artery with intraluminal device, using drug-coated balloon, open approach	0DVM3CZ	Restriction of descending colon with extraluminal device, percutaneous approach
04740D6	Dilation of splenic artery, bifurcation, with intraluminal device, open approach	0DVM3DZ	Restriction of descending colon with intraluminal device, percutaneous approach
04740DZ	Dilation of splenic artery with intraluminal device, open approach	0DVM3ZZ	Restriction of descending colon, percutaneous approach
04740E6	Dilation of splenic artery, bifurcation, with two intraluminal devices, open approach	0DVM4CZ	Restriction of descending colon with extraluminal device, percutaneous endoscopic approach
04740EZ	Dilation of splenic artery with two intraluminal devices, open approach	0DVM4DZ	Restriction of descending colon with intraluminal device, percutaneous endoscopic approach
04740F6	Dilation of splenic artery, bifurcation, with three intraluminal devices, open approach	0DVM4ZZ	Restriction of descending colon, percutaneous endoscopic approach
04740FZ	Dilation of splenic artery with three intraluminal devices, open approach	0DVM7DZ	Restriction of descending colon with intraluminal device, via natural or artificial opening

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04740G6	Dilation of splenic artery, bifurcation, with four or more intraluminal devices, open approach	0DVM7ZZ	Restriction of descending colon, via natural or artificial opening
04740GZ	Dilation of splenic artery with four or more intraluminal devices, open approach	0DVM8DZ	Restriction of descending colon with intraluminal device, via natural or artificial opening endoscopic
04740Z1	Dilation of splenic artery using drug- coated balloon, open approach	0DVM8ZZ	Restriction of descending colon, via natural or artificial opening endoscopic
04740Z6	Dilation of splenic artery, bifurcation, open approach	0DVN0CZ	Restriction of sigmoid colon with extraluminal device, open approach
04740ZZ	Dilation of splenic artery, open approach	0DVN0DZ	Restriction of sigmoid colon with intraluminal device, open approach
0474341	Dilation of splenic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0DVN0ZZ	Restriction of sigmoid colon, open approach
0474346	Dilation of splenic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DVN3CZ	Restriction of sigmoid colon with extraluminal device, percutaneous approach
047434Z	Dilation of splenic artery with drug- eluting intraluminal device, percutaneous approach	0DVN3DZ	Restriction of sigmoid colon with intraluminal device, percutaneous approach
0474356	Dilation of splenic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DVN3ZZ	Restriction of sigmoid colon, percutaneous approach
047435Z	Dilation of splenic artery with two drug- eluting intraluminal devices, percutaneous approach	0DVN4CZ	Restriction of sigmoid colon with extraluminal device, percutaneous endoscopic approach
0474366	Dilation of splenic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DVN4DZ	Restriction of sigmoid colon with intraluminal device, percutaneous endoscopic approach
047436Z	Dilation of splenic artery with three drug- eluting intraluminal devices, percutaneous approach	0DVN4ZZ	Restriction of sigmoid colon, percutaneous endoscopic approach
0474376	Dilation of splenic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DVN7DZ	Restriction of sigmoid colon with intraluminal device, via natural or artificial opening
047437Z	Dilation of splenic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DVN7ZZ	Restriction of sigmoid colon, via natural or artificial opening
04743D1	Dilation of splenic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DVN8DZ	Restriction of sigmoid colon with intraluminal device, via natural or artificial opening endoscopic

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04743D6	Dilation of splenic artery, bifurcation, with intraluminal device, percutaneous approach	0DVN8ZZ	Restriction of sigmoid colon, via natural or artificial opening endoscopic
04743DZ	Dilation of splenic artery with intraluminal device, percutaneous approach	0DVP0CZ	Restriction of rectum with extraluminal device, open approach
04743E6	Dilation of splenic artery, bifurcation, with two intraluminal devices, percutaneous approach	0DVP0DZ	Restriction of rectum with intraluminal device, open approach
04743EZ	Dilation of splenic artery with two intraluminal devices, percutaneous approach	0DVP0ZZ	Restriction of rectum, open approach
04743F6	Dilation of splenic artery, bifurcation, with three intraluminal devices, percutaneous approach	0DVP3CZ	Restriction of rectum with extraluminal device, percutaneous approach
04743FZ	Dilation of splenic artery with three intraluminal devices, percutaneous approach	0DVP3DZ	Restriction of rectum with intraluminal device, percutaneous approach
04743G6	Dilation of splenic artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DVP3ZZ	Restriction of rectum, percutaneous approach
04743GZ	Dilation of splenic artery with four or more intraluminal devices, percutaneous approach	0DVP4CZ	Restriction of rectum with extraluminal device, percutaneous endoscopic approach
04743Z1	Dilation of splenic artery using drug- coated balloon, percutaneous approach	0DVP4DZ	Restriction of rectum with intraluminal device, percutaneous endoscopic approach
04743Z6	Dilation of splenic artery, bifurcation, percutaneous approach	0DVP4ZZ	Restriction of rectum, percutaneous endoscopic approach
04743ZZ	Dilation of splenic artery, percutaneous approach	0DVP7DZ	Restriction of rectum with intraluminal device, via natural or artificial opening
0474441	Dilation of splenic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DVP7ZZ	Restriction of rectum, via natural or artificial opening
0474446	Dilation of splenic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DVP8DZ	Restriction of rectum with intraluminal device, via natural or artificial opening endoscopic
047444Z	Dilation of splenic artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0DVP8ZZ	Restriction of rectum, via natural or artificial opening endoscopic

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0474456	Dilation of splenic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW000Z	Revision of drainage device in upper intestinal tract, open approach
047445Z	Dilation of splenic artery with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0DW002Z	Revision of monitoring device in upper intestinal tract, open approach
0474466	Dilation of splenic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW003Z	Revision of infusion device in upper intestinal tract, open approach
047446Z	Dilation of splenic artery with three drug- eluting intraluminal devices, percutaneous endoscopic approach	0DW007Z	Revision of autologous tissue substitute in upper intestinal tract, open approach
0474476	Dilation of splenic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW00CZ	Revision of extraluminal device in upper intestinal tract, open approach
047447Z	Dilation of splenic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW00DZ	Revision of intraluminal device in upper intestinal tract, open approach
04744D1	Dilation of splenic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DW00JZ	Revision of synthetic substitute in upper intestinal tract, open approach
04744D6	Dilation of splenic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DW00KZ	Revision of nonautologous tissue substitute in upper intestinal tract, open approach
04744DZ	Dilation of splenic artery with intraluminal device, percutaneous endoscopic approach	0DW00UZ	Revision of feeding device in upper intestinal tract, open approach
04744E6	Dilation of splenic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DW00YZ	Revision of other device in upper intestinal tract, open approach
04744EZ	Dilation of splenic artery with two intraluminal devices, percutaneous endoscopic approach	0DW030Z	Revision of drainage device in upper intestinal tract, percutaneous approach
04744F6	Dilation of splenic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DW032Z	Revision of monitoring device in upper intestinal tract, percutaneous approach
04744FZ	Dilation of splenic artery with three intraluminal devices, percutaneous endoscopic approach	0DW033Z	Revision of infusion device in upper intestinal tract, percutaneous approach

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04744G6	Dilation of splenic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DW037Z	Revision of autologous tissue substitute in upper intestinal tract, percutaneous approach
04744GZ	Dilation of splenic artery with four or more intraluminal devices, percutaneous endoscopic approach	0DW03CZ	Revision of extraluminal device in upper intestinal tract, percutaneous approach
04744Z1	Dilation of splenic artery using drug- coated balloon, percutaneous endoscopic approach	0DW03DZ	Revision of intraluminal device in upper intestinal tract, percutaneous approach
04744Z6	Dilation of splenic artery, bifurcation, percutaneous endoscopic approach	0DW03JZ	Revision of synthetic substitute in upper intestinal tract, percutaneous approach
04744ZZ	Dilation of splenic artery, percutaneous endoscopic approach	0DW03KZ	Revision of nonautologous tissue substitute in upper intestinal tract, percutaneous approach
0475041	Dilation of superior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0DW03UZ	Revision of feeding device in upper intestinal tract, percutaneous approach
0475046	Dilation of superior mesenteric artery, bifurcation, with drug-eluting intraluminal device, open approach	0DW03YZ	Revision of other device in upper intestinal tract, percutaneous approach
047504Z	Dilation of superior mesenteric artery with drug-eluting intraluminal device, open approach	0DW040Z	Revision of drainage device in upper intestinal tract, percutaneous endoscopic approach
0475056	Dilation of superior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DW042Z	Revision of monitoring device in upper intestinal tract, percutaneous endoscopic approach
047505Z	Dilation of superior mesenteric artery with two drug-eluting intraluminal devices, open approach	0DW043Z	Revision of infusion device in upper intestinal tract, percutaneous endoscopic approach
0475066	Dilation of superior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DW047Z	Revision of autologous tissue substitute in upper intestinal tract, percutaneous endoscopic approach
047506Z	Dilation of superior mesenteric artery with three drug-eluting intraluminal devices, open approach	0DW04CZ	Revision of extraluminal device in upper intestinal tract, percutaneous endoscopic approach
0475076	Dilation of superior mesenteric artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0DW04DZ	Revision of intraluminal device in upper intestinal tract, percutaneous endoscopic approach
047507Z	Dilation of superior mesenteric artery with four or more drug-eluting intraluminal devices, open approach	0DW04JZ	Revision of synthetic substitute in upper intestinal tract, percutaneous endoscopic approach

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04750D1	Dilation of superior mesenteric artery with intraluminal device, using drug- coated balloon, open approach	0DW04KZ	Revision of nonautologous tissue substitute in upper intestinal tract, percutaneous endoscopic approach
04750D6	Dilation of superior mesenteric artery, bifurcation, with intraluminal device, open approach	0DW04UZ	Revision of feeding device in upper intestinal tract, percutaneous endoscopic approach
04750DZ	Dilation of superior mesenteric artery with intraluminal device, open approach	0DW04YZ	Revision of other device in upper intestinal tract, percutaneous endoscopic approach
04750E6	Dilation of superior mesenteric artery, bifurcation, with two intraluminal devices, open approach	0DW070Z	Revision of drainage device in upper intestinal tract, via natural or artificial opening
04750EZ	Dilation of superior mesenteric artery with two intraluminal devices, open approach	0DW072Z	Revision of monitoring device in upper intestinal tract, via natural or artificial opening
04750F6	Dilation of superior mesenteric artery, bifurcation, with three intraluminal devices, open approach	0DW073Z	Revision of infusion device in upper intestinal tract, via natural or artificial opening
04750FZ	Dilation of superior mesenteric artery with three intraluminal devices, open approach	0DW077Z	Revision of autologous tissue substitute in upper intestinal tract, via natural or artificial opening
04750G6	Dilation of superior mesenteric artery, bifurcation, with four or more intraluminal devices, open approach	0DW07CZ	Revision of extraluminal device in upper intestinal tract, via natural or artificial opening
04750GZ	Dilation of superior mesenteric artery with four or more intraluminal devices, open approach	0DW07DZ	Revision of intraluminal device in upper intestinal tract, via natural or artificial opening
04750Z1	Dilation of superior mesenteric artery using drug-coated balloon, open approach	0DW07JZ	Revision of synthetic substitute in upper intestinal tract, via natural or artificial opening
04750Z6	Dilation of superior mesenteric artery, bifurcation, open approach	0DW07KZ	Revision of nonautologous tissue substitute in upper intestinal tract, via natural or artificial opening
04750ZZ	Dilation of superior mesenteric artery, open approach	0DW07UZ	Revision of feeding device in upper intestinal tract, via natural or artificial opening
0475341	Dilation of superior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0DW07YZ	Revision of other device in upper intestinal tract, via natural or artificial opening
0475346	Dilation of superior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DW080Z	Revision of drainage device in upper intestinal tract, via natural or artificial opening endoscopic

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047534Z	Dilation of superior mesenteric artery with drug-eluting intraluminal device, percutaneous approach	0DW082Z	Revision of monitoring device in upper intestinal tract, via natural or artificial opening endoscopic
0475356	Dilation of superior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DW083Z	Revision of infusion device in upper intestinal tract, via natural or artificial opening endoscopic
047535Z	Dilation of superior mesenteric artery with two drug-eluting intraluminal devices, percutaneous approach	0DW087Z	Revision of autologous tissue substitute in upper intestinal tract, via natural or artificial opening endoscopic
0475366	Dilation of superior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DW08CZ	Revision of extraluminal device in upper intestinal tract, via natural or artificial opening endoscopic
047536Z	Dilation of superior mesenteric artery with three drug-eluting intraluminal devices, percutaneous approach	0DW08DZ	Revision of intraluminal device in upper intestinal tract, via natural or artificial opening endoscopic
0475376	Dilation of superior mesenteric artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0DW08JZ	Revision of synthetic substitute in upper intestinal tract, via natural or artificial opening endoscopic
047537Z	Dilation of superior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DW08KZ	Revision of nonautologous tissue substitute in upper intestinal tract, via natural or artificial opening endoscopic
04753D1	Dilation of superior mesenteric artery with intraluminal device, using drug- coated balloon, percutaneous approach	0DW08UZ	Revision of feeding device in upper intestinal tract, via natural or artificial opening endoscopic
04753D6	Dilation of superior mesenteric artery, bifurcation, with intraluminal device, percutaneous approach	0DW08YZ	Revision of other device in upper intestinal tract, via natural or artificial opening endoscopic
04753DZ	Dilation of superior mesenteric artery with intraluminal device, percutaneous approach	0DW0X0Z	Revision of drainage device in upper intestinal tract, external approach
04753E6	Dilation of superior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous approach	0DW0X2Z	Revision of monitoring device in upper intestinal tract, external approach
04753EZ	Dilation of superior mesenteric artery with two intraluminal devices, percutaneous approach	0DW0X3Z	Revision of infusion device in upper intestinal tract, external approach
04753F6	Dilation of superior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous approach	0DW0X7Z	Revision of autologous tissue substitute in upper intestinal tract, external approach

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04753FZ	Dilation of superior mesenteric artery with three intraluminal devices, percutaneous approach	0DW0XCZ	Revision of extraluminal device in upper intestinal tract, external approach
04753G6	Dilation of superior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DW0XDZ	Revision of intraluminal device in upper intestinal tract, external approach
04753GZ	Dilation of superior mesenteric artery with four or more intraluminal devices, percutaneous approach	0DW0XJZ	Revision of synthetic substitute in upper intestinal tract, external approach
04753Z1	Dilation of superior mesenteric artery using drug-coated balloon, percutaneous approach	0DW0XKZ	Revision of nonautologous tissue substitute in upper intestinal tract, external approach
04753Z6	Dilation of superior mesenteric artery, bifurcation, percutaneous approach	0DW0XUZ	Revision of feeding device in upper intestinal tract, external approach
04753ZZ	Dilation of superior mesenteric artery, percutaneous approach	0DW600Z	Revision of drainage device in stomach, open approach
0475441	Dilation of superior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DW602Z	Revision of monitoring device in stomach, open approach
0475446	Dilation of superior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DW603Z	Revision of infusion device in stomach, open approach
047544Z	Dilation of superior mesenteric artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0DW607Z	Revision of autologous tissue substitute in stomach, open approach
0475456	Dilation of superior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW60CZ	Revision of extraluminal device in stomach, open approach
047545Z	Dilation of superior mesenteric artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW60DZ	Revision of intraluminal device in stomach, open approach
0475466	Dilation of superior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW60JZ	Revision of synthetic substitute in stomach, open approach
047546Z	Dilation of superior mesenteric artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW60KZ	Revision of nonautologous tissue substitute in stomach, open approach

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0475476	Dilation of superior mesenteric artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0DW60MZ	Revision of stimulator lead in stomach, open approach
047547Z	Dilation of superior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW60UZ	Revision of feeding device in stomach, open approach
04754D1	Dilation of superior mesenteric artery with intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DW60YZ	Revision of other device in stomach, open approach
04754D6	Dilation of superior mesenteric artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DW630Z	Revision of drainage device in stomach, percutaneous approach
04754DZ	Dilation of superior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0DW632Z	Revision of monitoring device in stomach, percutaneous approach
04754E6	Dilation of superior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DW633Z	Revision of infusion device in stomach, percutaneous approach
04754EZ	Dilation of superior mesenteric artery with two intraluminal devices, percutaneous endoscopic approach	0DW637Z	Revision of autologous tissue substitute in stomach, percutaneous approach
04754F6	Dilation of superior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DW63CZ	Revision of extraluminal device in stomach, percutaneous approach
04754FZ	Dilation of superior mesenteric artery with three intraluminal devices, percutaneous endoscopic approach	0DW63DZ	Revision of intraluminal device in stomach, percutaneous approach
04754G6	Dilation of superior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DW63JZ	Revision of synthetic substitute in stomach, percutaneous approach
04754GZ	Dilation of superior mesenteric artery with four or more intraluminal devices, percutaneous endoscopic approach	0DW63KZ	Revision of nonautologous tissue substitute in stomach, percutaneous approach
04754Z1	Dilation of superior mesenteric artery using drug-coated balloon, percutaneous endoscopic approach	0DW63MZ	Revision of stimulator lead in stomach, percutaneous approach

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04754Z6	Dilation of superior mesenteric artery, bifurcation, percutaneous endoscopic approach	0DW63UZ	Revision of feeding device in stomach, percutaneous approach
04754ZZ	Dilation of superior mesenteric artery, percutaneous endoscopic approach	0DW63YZ	Revision of other device in stomach, percutaneous approach
0476041	Dilation of right colic artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0DW640Z	Revision of drainage device in stomach, percutaneous endoscopic approach
0476046	Dilation of right colic artery, bifurcation, with drug-eluting intraluminal device, open approach	0DW642Z	Revision of monitoring device in stomach, percutaneous endoscopic approach
047604Z	Dilation of right colic artery with drug- eluting intraluminal device, open approach	0DW643Z	Revision of infusion device in stomach, percutaneous endoscopic approach
0476056	Dilation of right colic artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DW647Z	Revision of autologous tissue substitute in stomach, percutaneous endoscopic approach
047605Z	Dilation of right colic artery with two drug-eluting intraluminal devices, open approach	0DW64CZ	Revision of extraluminal device in stomach, percutaneous endoscopic approach
0476066	Dilation of right colic artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DW64DZ	Revision of intraluminal device in stomach, percutaneous endoscopic approach
047606Z	Dilation of right colic artery with three drug-eluting intraluminal devices, open approach	0DW64JZ	Revision of synthetic substitute in stomach, percutaneous endoscopic approach
0476076	Dilation of right colic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DW64KZ	Revision of nonautologous tissue substitute in stomach, percutaneous endoscopic approach
047607Z	Dilation of right colic artery with four or more drug-eluting intraluminal devices, open approach	0DW64MZ	Revision of stimulator lead in stomach, percutaneous endoscopic approach
04760D1	Dilation of right colic artery with intraluminal device, using drug-coated balloon, open approach	0DW64UZ	Revision of feeding device in stomach, percutaneous endoscopic approach
04760D6	Dilation of right colic artery, bifurcation, with intraluminal device, open approach	0DW64YZ	Revision of other device in stomach, percutaneous endoscopic approach
04760DZ	Dilation of right colic artery with intraluminal device, open approach	0DW670Z	Revision of drainage device in stomach, via natural or artificial opening

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04760E6	Dilation of right colic artery, bifurcation, with two intraluminal devices, open approach	0DW672Z	Revision of monitoring device in stomach, via natural or artificial opening
04760EZ	Dilation of right colic artery with two intraluminal devices, open approach	0DW673Z	Revision of infusion device in stomach, via natural or artificial opening
04760F6	Dilation of right colic artery, bifurcation, with three intraluminal devices, open approach	0DW677Z	Revision of autologous tissue substitute in stomach, via natural or artificial opening
04760FZ	Dilation of right colic artery with three intraluminal devices, open approach	0DW67CZ	Revision of extraluminal device in stomach, via natural or artificial opening
04760G6	Dilation of right colic artery, bifurcation, with four or more intraluminal devices, open approach	0DW67DZ	Revision of intraluminal device in stomach, via natural or artificial opening
04760GZ	Dilation of right colic artery with four or more intraluminal devices, open approach	0DW67JZ	Revision of synthetic substitute in stomach, via natural or artificial opening
04760Z1	Dilation of right colic artery using drug- coated balloon, open approach	0DW67KZ	Revision of nonautologous tissue substitute in stomach, via natural or artificial opening
04760Z6	Dilation of right colic artery, bifurcation, open approach	0DW67UZ	Revision of feeding device in stomach, via natural or artificial opening
04760ZZ	Dilation of right colic artery, open approach	0DW67YZ	Revision of other device in stomach, via natural or artificial opening
0476341	Dilation of right colic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0DW680Z	Revision of drainage device in stomach, via natural or artificial opening endoscopic
0476346	Dilation of right colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DW682Z	Revision of monitoring device in stomach, via natural or artificial opening endoscopic
047634Z	Dilation of right colic artery with drug- eluting intraluminal device, percutaneous approach	0DW683Z	Revision of infusion device in stomach, via natural or artificial opening endoscopic
0476356	Dilation of right colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DW687Z	Revision of autologous tissue substitute in stomach, via natural or artificial opening endoscopic
047635Z	Dilation of right colic artery with two drug-eluting intraluminal devices, percutaneous approach	0DW68CZ	Revision of extraluminal device in stomach, via natural or artificial opening endoscopic

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0476366	Dilation of right colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DW68DZ	Revision of intraluminal device in stomach, via natural or artificial opening endoscopic
047636Z	Dilation of right colic artery with three drug-eluting intraluminal devices, percutaneous approach	0DW68JZ	Revision of synthetic substitute in stomach, via natural or artificial opening endoscopic
0476376	Dilation of right colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DW68KZ	Revision of nonautologous tissue substitute in stomach, via natural or artificial opening endoscopic
047637Z	Dilation of right colic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DW68UZ	Revision of feeding device in stomach, via natural or artificial opening endoscopic
04763D1	Dilation of right colic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DW68YZ	Revision of other device in stomach, via natural or artificial opening endoscopic
04763D6	Dilation of right colic artery, bifurcation, with intraluminal device, percutaneous approach	0DW6X0Z	Revision of drainage device in stomach, external approach
04763DZ	Dilation of right colic artery with intraluminal device, percutaneous approach	0DW6X2Z	Revision of monitoring device in stomach, external approach
04763E6	Dilation of right colic artery, bifurcation, with two intraluminal devices, percutaneous approach	0DW6X3Z	Revision of infusion device in stomach, external approach
04763EZ	Dilation of right colic artery with two intraluminal devices, percutaneous approach	0DW6X7Z	Revision of autologous tissue substitute in stomach, external approach
04763F6	Dilation of right colic artery, bifurcation, with three intraluminal devices, percutaneous approach	0DW6XCZ	Revision of extraluminal device in stomach, external approach
04763FZ	Dilation of right colic artery with three intraluminal devices, percutaneous approach	0DW6XDZ	Revision of intraluminal device in stomach, external approach
04763G6	Dilation of right colic artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DW6XJZ	Revision of synthetic substitute in stomach, external approach
04763GZ	Dilation of right colic artery with four or more intraluminal devices, percutaneous approach	0DW6XKZ	Revision of nonautologous tissue substitute in stomach, external approach
04763Z1	Dilation of right colic artery using drug- coated balloon, percutaneous approach	0DW6XUZ	Revision of feeding device in stomach, external approach

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04763Z6	Dilation of right colic artery, bifurcation, percutaneous approach	0DW807Z	Revision of autologous tissue substitute in small intestine, open approach
04763ZZ	Dilation of right colic artery, percutaneous approach	0DW80JZ	Revision of synthetic substitute in small intestine, open approach
0476441	Dilation of right colic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DW80KZ	Revision of nonautologous tissue substitute in small intestine, open approach
0476446	Dilation of right colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DW847Z	Revision of autologous tissue substitute in small intestine, percutaneous endoscopic approach
047644Z	Dilation of right colic artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0DW84JZ	Revision of synthetic substitute in small intestine, percutaneous endoscopic approach
0476456	Dilation of right colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW84KZ	Revision of nonautologous tissue substitute in small intestine, percutaneous endoscopic approach
047645Z	Dilation of right colic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW877Z	Revision of autologous tissue substitute in small intestine, via natural or artificial opening
0476466	Dilation of right colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW87JZ	Revision of synthetic substitute in small intestine, via natural or artificial opening
047646Z	Dilation of right colic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW87KZ	Revision of nonautologous tissue substitute in small intestine, via natural or artificial opening
0476476	Dilation of right colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW887Z	Revision of autologous tissue substitute in small intestine, via natural or artificial opening endoscopic
047647Z	Dilation of right colic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DW88JZ	Revision of synthetic substitute in small intestine, via natural or artificial opening endoscopic
04764D1	Dilation of right colic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DW88KZ	Revision of nonautologous tissue substitute in small intestine, via natural or artificial opening endoscopic

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04764D6	Dilation of right colic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DWD00Z	Revision of drainage device in lower intestinal tract, open approach
04764DZ	Dilation of right colic artery with intraluminal device, percutaneous endoscopic approach	0DWD02Z	Revision of monitoring device in lower intestinal tract, open approach
04764E6	Dilation of right colic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DWD03Z	Revision of infusion device in lower intestinal tract, open approach
04764EZ	Dilation of right colic artery with two intraluminal devices, percutaneous endoscopic approach	0DWD07Z	Revision of autologous tissue substitute in lower intestinal tract, open approach
04764F6	Dilation of right colic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DWD0CZ	Revision of extraluminal device in lower intestinal tract, open approach
04764FZ	Dilation of right colic artery with three intraluminal devices, percutaneous endoscopic approach	0DWD0DZ	Revision of intraluminal device in lower intestinal tract, open approach
04764G6	Dilation of right colic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DWD0JZ	Revision of synthetic substitute in lower intestinal tract, open approach
04764GZ	Dilation of right colic artery with four or more intraluminal devices, percutaneous endoscopic approach	0DWD0KZ	Revision of nonautologous tissue substitute in lower intestinal tract, open approach
04764Z1	Dilation of right colic artery using drug- coated balloon, percutaneous endoscopic approach	0DWD0UZ	Revision of feeding device in lower intestinal tract, open approach
04764Z6	Dilation of right colic artery, bifurcation, percutaneous endoscopic approach	0DWD0YZ	Revision of other device in lower intestinal tract, open approach
04764ZZ	Dilation of right colic artery, percutaneous endoscopic approach	0DWD30Z	Revision of drainage device in lower intestinal tract, percutaneous approach
0477041	Dilation of left colic artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0DWD32Z	Revision of monitoring device in lower intestinal tract, percutaneous approach
0477046	Dilation of left colic artery, bifurcation, with drug-eluting intraluminal device, open approach	0DWD33Z	Revision of infusion device in lower intestinal tract, percutaneous approach

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047704Z	Dilation of left colic artery with drug- eluting intraluminal device, open approach	0DWD37Z	Revision of autologous tissue substitute in lower intestinal tract, percutaneous approach
0477056	Dilation of left colic artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DWD3CZ	Revision of extraluminal device in lower intestinal tract, percutaneous approach
047705Z	Dilation of left colic artery with two drug- eluting intraluminal devices, open approach	0DWD3DZ	Revision of intraluminal device in lower intestinal tract, percutaneous approach
0477066	Dilation of left colic artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DWD3JZ	Revision of synthetic substitute in lower intestinal tract, percutaneous approach
047706Z	Dilation of left colic artery with three drug-eluting intraluminal devices, open approach	0DWD3KZ	Revision of nonautologous tissue substitute in lower intestinal tract, percutaneous approach
0477076	Dilation of left colic artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0DWD3UZ	Revision of feeding device in lower intestinal tract, percutaneous approach
047707Z	Dilation of left colic artery with four or more drug-eluting intraluminal devices, open approach	0DWD3YZ	Revision of other device in lower intestinal tract, percutaneous approach
04770D1	Dilation of left colic artery with intraluminal device, using drug-coated balloon, open approach	0DWD40Z	Revision of drainage device in lower intestinal tract, percutaneous endoscopic approach
04770D6	Dilation of left colic artery, bifurcation, with intraluminal device, open approach	0DWD42Z	Revision of monitoring device in lower intestinal tract, percutaneous endoscopic approach
04770DZ	Dilation of left colic artery with intraluminal device, open approach	0DWD43Z	Revision of infusion device in lower intestinal tract, percutaneous endoscopic approach
04770E6	Dilation of left colic artery, bifurcation, with two intraluminal devices, open approach	0DWD47Z	Revision of autologous tissue substitute in lower intestinal tract, percutaneous endoscopic approach
04770EZ	Dilation of left colic artery with two intraluminal devices, open approach	0DWD4CZ	Revision of extraluminal device in lower intestinal tract, percutaneous endoscopic approach
04770F6	Dilation of left colic artery, bifurcation, with three intraluminal devices, open approach	0DWD4DZ	Revision of intraluminal device in lower intestinal tract, percutaneous endoscopic approach
04770FZ	Dilation of left colic artery with three intraluminal devices, open approach	0DWD4JZ	Revision of synthetic substitute in lower intestinal tract, percutaneous endoscopic

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04770G6	Dilation of left colic artery, bifurcation, with four or more intraluminal devices, open approach	0DWD4KZ	Revision of nonautologous tissue substitute in lower intestinal tract, percutaneous endoscopic approach
04770GZ	Dilation of left colic artery with four or more intraluminal devices, open approach	0DWD4UZ	Revision of feeding device in lower intestinal tract, percutaneous endoscopic approach
04770Z1	Dilation of left colic artery using drug- coated balloon, open approach	0DWD4YZ	Revision of other device in lower intestinal tract, percutaneous endoscopic approach
04770Z6	Dilation of left colic artery, bifurcation, open approach	0DWD70Z	Revision of drainage device in lower intestinal tract, via natural or artificial opening
04770ZZ	Dilation of left colic artery, open approach	0DWD72Z	Revision of monitoring device in lower intestinal tract, via natural or artificial opening
0477341	Dilation of left colic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0DWD73Z	Revision of infusion device in lower intestinal tract, via natural or artificial opening
0477346	Dilation of left colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DWD77Z	Revision of autologous tissue substitute in lower intestinal tract, via natural or artificial opening
047734Z	Dilation of left colic artery with drug- eluting intraluminal device, percutaneous approach	0DWD7CZ	Revision of extraluminal device in lower intestinal tract, via natural or artificial opening
0477356	Dilation of left colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DWD7DZ	Revision of intraluminal device in lower intestinal tract, via natural or artificial opening
047735Z	Dilation of left colic artery with two drug- eluting intraluminal devices, percutaneous approach	0DWD7JZ	Revision of synthetic substitute in lower intestinal tract, via natural or artificial opening
0477366	Dilation of left colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DWD7KZ	Revision of nonautologous tissue substitute in lower intestinal tract, via natural or artificial opening
047736Z	Dilation of left colic artery with three drug-eluting intraluminal devices, percutaneous approach	0DWD7UZ	Revision of feeding device in lower intestinal tract, via natural or artificial opening
0477376	Dilation of left colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0DWD7YZ	Revision of other device in lower intestinal tract, via natural or artificial opening
047737Z	Dilation of left colic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DWD80Z	Revision of drainage device in lower intestinal tract, via natural or artificial opening endoscopic

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04773D1	Dilation of left colic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DWD82Z	Revision of monitoring device in lower intestinal tract, via natural or artificial opening endoscopic
04773D6	Dilation of left colic artery, bifurcation, with intraluminal device, percutaneous approach	0DWD83Z	Revision of infusion device in lower intestinal tract, via natural or artificial opening endoscopic
04773DZ	Dilation of left colic artery with intraluminal device, percutaneous approach	0DWD87Z	Revision of autologous tissue substitute in lower intestinal tract, via natural or artificial opening endoscopic
04773E6	Dilation of left colic artery, bifurcation, with two intraluminal devices, percutaneous approach	0DWD8CZ	Revision of extraluminal device in lower intestinal tract, via natural or artificial opening endoscopic
04773EZ	Dilation of left colic artery with two intraluminal devices, percutaneous approach	0DWD8DZ	Revision of intraluminal device in lower intestinal tract, via natural or artificial opening endoscopic
04773F6	Dilation of left colic artery, bifurcation, with three intraluminal devices, percutaneous approach	0DWD8JZ	Revision of synthetic substitute in lower intestinal tract, via natural or artificial opening endoscopic
04773FZ	Dilation of left colic artery with three intraluminal devices, percutaneous approach	0DWD8KZ	Revision of nonautologous tissue substitute in lower intestinal tract, via natural or artificial opening endoscopic
04773G6	Dilation of left colic artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DWD8UZ	Revision of feeding device in lower intestinal tract, via natural or artificial opening endoscopic
04773GZ	Dilation of left colic artery with four or more intraluminal devices, percutaneous approach	0DWD8YZ	Revision of other device in lower intestinal tract, via natural or artificial opening endoscopic
04773Z1	Dilation of left colic artery using drug- coated balloon, percutaneous approach	0DWDX0Z	Revision of drainage device in lower intestinal tract, external approach
04773Z6	Dilation of left colic artery, bifurcation, percutaneous approach	0DWDX2Z	Revision of monitoring device in lower intestinal tract, external approach
04773ZZ	Dilation of left colic artery, percutaneous approach	0DWDX3Z	Revision of infusion device in lower intestinal tract, external approach
0477441	Dilation of left colic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DWDX7Z	Revision of autologous tissue substitute in lower intestinal tract, external approach
0477446	Dilation of left colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DWDXCZ	Revision of extraluminal device in lower intestinal tract, external approach

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047744Z	Dilation of left colic artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0DWDXDZ	Revision of intraluminal device in lower intestinal tract, external approach
0477456	Dilation of left colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DWDXJZ	Revision of synthetic substitute in lower intestinal tract, external approach
047745Z	Dilation of left colic artery with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0DWDXKZ	Revision of nonautologous tissue substitute in lower intestinal tract, external approach
0477466	Dilation of left colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DWDXUZ	Revision of feeding device in lower intestinal tract, external approach
047746Z	Dilation of left colic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DWE07Z	Revision of autologous tissue substitute in large intestine, open approach
0477476	Dilation of left colic artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DWE0JZ	Revision of synthetic substitute in large intestine, open approach
047747Z	Dilation of left colic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0DWE0KZ	Revision of nonautologous tissue substitute in large intestine, open approach
04774D1	Dilation of left colic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0DWE47Z	Revision of autologous tissue substitute in large intestine, percutaneous endoscopic approach
04774D6	Dilation of left colic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0DWE4JZ	Revision of synthetic substitute in large intestine, percutaneous endoscopic approach
04774DZ	Dilation of left colic artery with intraluminal device, percutaneous endoscopic approach	0DWE4KZ	Revision of nonautologous tissue substitute in large intestine, percutaneous endoscopic approach
04774E6	Dilation of left colic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0DWE77Z	Revision of autologous tissue substitute in large intestine, via natural or artificial opening
04774EZ	Dilation of left colic artery with two intraluminal devices, percutaneous endoscopic approach	0DWE7JZ	Revision of synthetic substitute in large intestine, via natural or artificial opening
04774F6	Dilation of left colic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0DWE7KZ	Revision of nonautologous tissue substitute in large intestine, via natural or artificial opening

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04774FZ	Dilation of left colic artery with three intraluminal devices, percutaneous endoscopic approach	0DWE87Z	Revision of autologous tissue substitute in large intestine, via natural or artificial opening endoscopic
04774G6	Dilation of left colic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0DWE8JZ	Revision of synthetic substitute in large intestine, via natural or artificial opening endoscopic
04774GZ	Dilation of left colic artery with four or more intraluminal devices, percutaneous endoscopic approach	0DWE8KZ	Revision of nonautologous tissue substitute in large intestine, via natural or artificial opening endoscopic
04774Z1	Dilation of left colic artery using drug- coated balloon, percutaneous endoscopic approach	0DWU00Z	Revision of drainage device in omentum, open approach
04774Z6	Dilation of left colic artery, bifurcation, percutaneous endoscopic approach	0DWU07Z	Revision of autologous tissue substitute in omentum, open approach
04774ZZ	Dilation of left colic artery, percutaneous endoscopic approach	0DWU0JZ	Revision of synthetic substitute in omentum, open approach
0478041	Dilation of middle colic artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0DWU0KZ	Revision of nonautologous tissue substitute in omentum, open approach
0478046	Dilation of middle colic artery, bifurcation, with drug-eluting intraluminal device, open approach	0DWU30Z	Revision of drainage device in omentum, percutaneous approach
047804Z	Dilation of middle colic artery with drug- eluting intraluminal device, open approach	0DWU37Z	Revision of autologous tissue substitute in omentum, percutaneous approach
0478056	Dilation of middle colic artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0DWU3JZ	Revision of synthetic substitute in omentum, percutaneous approach
047805Z	Dilation of middle colic artery with two drug-eluting intraluminal devices, open approach	0DWU3KZ	Revision of nonautologous tissue substitute in omentum, percutaneous approach
0478066	Dilation of middle colic artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0DWU40Z	Revision of drainage device in omentum, percutaneous endoscopic approach
047806Z	Dilation of middle colic artery with three drug-eluting intraluminal devices, open approach	0DWU47Z	Revision of autologous tissue substitute in omentum, percutaneous endoscopic approach
0478076	Dilation of middle colic artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0DWU4JZ	Revision of synthetic substitute in omentum, percutaneous endoscopic approach
047807Z	Dilation of middle colic artery with four or more drug-eluting intraluminal devices, open approach	0DWU4KZ	Revision of nonautologous tissue substitute in omentum, percutaneous endoscopic approach

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04780D1	Dilation of middle colic artery with intraluminal device, using drug-coated balloon, open approach	0DWV00Z	Revision of drainage device in mesentery, open approach
04780D6	Dilation of middle colic artery, bifurcation, with intraluminal device, open approach	0DWV07Z	Revision of autologous tissue substitute in mesentery, open approach
04780DZ	Dilation of middle colic artery with intraluminal device, open approach	0DWV0JZ	Revision of synthetic substitute in mesentery, open approach
04780E6	Dilation of middle colic artery, bifurcation, with two intraluminal devices, open approach	0DWV0KZ	Revision of nonautologous tissue substitute in mesentery, open approach
04780EZ	Dilation of middle colic artery with two intraluminal devices, open approach	0DWV30Z	Revision of drainage device in mesentery, percutaneous approach
04780F6	Dilation of middle colic artery, bifurcation, with three intraluminal devices, open approach	0DWV37Z	Revision of autologous tissue substitute in mesentery, percutaneous approach
04780FZ	Dilation of middle colic artery with three intraluminal devices, open approach	0DWV3JZ	Revision of synthetic substitute in mesentery, percutaneous approach
04780G6	Dilation of middle colic artery, bifurcation, with four or more intraluminal devices, open approach	0DWV3KZ	Revision of nonautologous tissue substitute in mesentery, percutaneous approach
04780GZ	Dilation of middle colic artery with four or more intraluminal devices, open approach	0DWV40Z	Revision of drainage device in mesentery, percutaneous endoscopic approach
04780Z1	Dilation of middle colic artery using drug- coated balloon, open approach	0DWV47Z	Revision of autologous tissue substitute in mesentery, percutaneous endoscopic approach
04780Z6	Dilation of middle colic artery, bifurcation, open approach	0DWV4JZ	Revision of synthetic substitute in mesentery, percutaneous endoscopic approach
04780ZZ	Dilation of middle colic artery, open approach	0DWV4KZ	Revision of nonautologous tissue substitute in mesentery, percutaneous endoscopic approach
0478341	Dilation of middle colic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0DWW00Z	Revision of drainage device in peritoneum, open approach
0478346	Dilation of middle colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0DWW07Z	Revision of autologous tissue substitute in peritoneum, open approach

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047834Z	Dilation of middle colic artery with drug- eluting intraluminal device, percutaneous approach	0DWW0JZ	Revision of synthetic substitute in peritoneum, open approach
0478356	Dilation of middle colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0DWW0KZ	Revision of nonautologous tissue substitute in peritoneum, open approach
047835Z	Dilation of middle colic artery with two drug-eluting intraluminal devices, percutaneous approach	0DWW30Z	Revision of drainage device in peritoneum, percutaneous approach
0478366	Dilation of middle colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0DWW37Z	Revision of autologous tissue substitute in peritoneum, percutaneous approach
047836Z	Dilation of middle colic artery with three drug-eluting intraluminal devices, percutaneous approach	0DWW3JZ	Revision of synthetic substitute in peritoneum, percutaneous approach
0478376	Dilation of middle colic artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0DWW3KZ	Revision of nonautologous tissue substitute in peritoneum, percutaneous approach
047837Z	Dilation of middle colic artery with four or more drug-eluting intraluminal devices, percutaneous approach	0DWW40Z	Revision of drainage device in peritoneum, percutaneous endoscopic approach
04783D1	Dilation of middle colic artery with intraluminal device, using drug-coated balloon, percutaneous approach	0DWW47Z	Revision of autologous tissue substitute in peritoneum, percutaneous endoscopic approach
04783D6	Dilation of middle colic artery, bifurcation, with intraluminal device, percutaneous approach	0DWW4JZ	Revision of synthetic substitute in peritoneum, percutaneous endoscopic approach
04783DZ	Dilation of middle colic artery with intraluminal device, percutaneous approach	0DWW4KZ	Revision of nonautologous tissue substitute in peritoneum, percutaneous endoscopic approach
04783E6	Dilation of middle colic artery, bifurcation, with two intraluminal devices, percutaneous approach	0DX60Z5	Transfer stomach to esophagus, open approach
04783EZ	Dilation of middle colic artery with two intraluminal devices, percutaneous approach	0DX64Z5	Transfer stomach to esophagus, percutaneous endoscopic approach
04783F6	Dilation of middle colic artery, bifurcation, with three intraluminal devices, percutaneous approach	0DX80Z5	Transfer small intestine to esophagus, open approach

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04783FZ	Dilation of middle colic artery with three intraluminal devices, percutaneous approach	0DX84Z5	Transfer small intestine to esophagus, percutaneous endoscopic approach
04783G6	Dilation of middle colic artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0DXE0Z5	Transfer large intestine to esophagus, open approach
04783GZ	Dilation of middle colic artery with four or more intraluminal devices, percutaneous approach	0DXE0Z7	Transfer large intestine to vagina, open approach
04783Z1	Dilation of middle colic artery using drug- coated balloon, percutaneous approach	0DXE4Z5	Transfer large intestine to esophagus, percutaneous endoscopic approach
04783Z6	Dilation of middle colic artery, bifurcation, percutaneous approach	0DXE4Z7	Transfer large intestine to vagina, percutaneous endoscopic approach
04783ZZ	Dilation of middle colic artery, percutaneous approach	0DY60Z0	Transplantation of stomach, allogeneic, open approach
0478441	Dilation of middle colic artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0DY60Z1	Transplantation of stomach, syngeneic, open approach
0478446	Dilation of middle colic artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0DY60Z2	Transplantation of stomach, zooplastic, open approach
047844Z	Dilation of middle colic artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0DY80Z0	Transplantation of small intestine, allogeneic, open approach
0478456	Dilation of middle colic artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DY80Z1	Transplantation of small intestine, syngeneic, open approach
047845Z	Dilation of middle colic artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0DY80Z2	Transplantation of small intestine, zooplastic, open approach
0478466	Dilation of middle colic artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DYE0Z0	Transplantation of large intestine, allogeneic, open approach
047846Z	Dilation of middle colic artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0DYE0Z1	Transplantation of large intestine, syngeneic, open approach

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0478476	Dilation of middle colic artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0DYE0Z2	Transplantation of large intestine, zooplastic, open approach
047847Z	Dilation of middle colic artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F140D3	Bypass gallbladder to duodenum with intraluminal device, open approach
04784D1	Dilation of middle colic artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F140D4	Bypass gallbladder to stomach with intraluminal device, open approach
04784D6	Dilation of middle colic artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F140D5	Bypass gallbladder to right hepatic duct with intraluminal device, open approach
04784DZ	Dilation of middle colic artery with intraluminal device, percutaneous endoscopic approach	0F140D6	Bypass gallbladder to left hepatic duct with intraluminal device, open approach
04784E6	Dilation of middle colic artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F140D7	Bypass gallbladder to caudate hepatic duct with intraluminal device, open approach
04784EZ	Dilation of middle colic artery with two intraluminal devices, percutaneous endoscopic approach	0F140D8	Bypass gallbladder to cystic duct with intraluminal device, open approach
04784F6	Dilation of middle colic artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F140D9	Bypass gallbladder to common bile duct with intraluminal device, open approach
04784FZ	Dilation of middle colic artery with three intraluminal devices, percutaneous endoscopic approach	0F140DB	Bypass gallbladder to small intestine with intraluminal device, open approach
04784G6	Dilation of middle colic artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F140Z3	Bypass gallbladder to duodenum, open approach
04784GZ	Dilation of middle colic artery with four or more intraluminal devices, percutaneous endoscopic approach	0F140Z4	Bypass gallbladder to stomach, open approach
04784Z1	Dilation of middle colic artery using drug- coated balloon, percutaneous endoscopic approach	0F140Z5	Bypass gallbladder to right hepatic duct, open approach

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04784Z6	Dilation of middle colic artery, bifurcation, percutaneous endoscopic approach	0F140Z6	Bypass gallbladder to left hepatic duct, open approach
04784ZZ	Dilation of middle colic artery, percutaneous endoscopic approach	0F140Z7	Bypass gallbladder to caudate hepatic duct, open approach
0479041	Dilation of right renal artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0F140Z8	Bypass gallbladder to cystic duct, open approach
0479046	Dilation of right renal artery, bifurcation, with drug-eluting intraluminal device, open approach	0F140Z9	Bypass gallbladder to common bile duct, open approach
047904Z	Dilation of right renal artery with drug- eluting intraluminal device, open approach	0F140ZB	Bypass gallbladder to small intestine, open approach
0479056	Dilation of right renal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F144D3	Bypass gallbladder to duodenum with intraluminal device, percutaneous endoscopic approach
047905Z	Dilation of right renal artery with two drug-eluting intraluminal devices, open approach	0F144D4	Bypass gallbladder to stomach with intraluminal device, percutaneous endoscopic approach
0479066	Dilation of right renal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F144D5	Bypass gallbladder to right hepatic duct with intraluminal device, percutaneous endoscopic approach
047906Z	Dilation of right renal artery with three drug-eluting intraluminal devices, open approach	0F144D6	Bypass gallbladder to left hepatic duct with intraluminal device, percutaneous endoscopic approach
0479076	Dilation of right renal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0F144D7	Bypass gallbladder to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
047907Z	Dilation of right renal artery with four or more drug-eluting intraluminal devices, open approach	0F144D8	Bypass gallbladder to cystic duct with intraluminal device, percutaneous endoscopic approach
04790D1	Dilation of right renal artery with intraluminal device, using drug-coated balloon, open approach	0F144D9	Bypass gallbladder to common bile duct with intraluminal device, percutaneous endoscopic approach
04790D6	Dilation of right renal artery, bifurcation, with intraluminal device, open approach	0F144DB	Bypass gallbladder to small intestine with intraluminal device, percutaneous endoscopic approach
04790DZ	Dilation of right renal artery with intraluminal device, open approach	0F144Z3	Bypass gallbladder to duodenum, percutaneous endoscopic approach
04790E6	Dilation of right renal artery, bifurcation, with two intraluminal devices, open approach	0F144Z4	Bypass gallbladder to stomach, percutaneous endoscopic approach

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04790EZ	Dilation of right renal artery with two intraluminal devices, open approach	0F144Z5	Bypass gallbladder to right hepatic duct, percutaneous endoscopic approach
04790F6	Dilation of right renal artery, bifurcation, with three intraluminal devices, open approach	0F144Z6	Bypass gallbladder to left hepatic duct, percutaneous endoscopic approach
04790FZ	Dilation of right renal artery with three intraluminal devices, open approach	0F144Z7	Bypass gallbladder to caudate hepatic duct, percutaneous endoscopic approach
04790G6	Dilation of right renal artery, bifurcation, with four or more intraluminal devices, open approach	0F144Z8	Bypass gallbladder to cystic duct, percutaneous endoscopic approach
04790GZ	Dilation of right renal artery with four or more intraluminal devices, open approach	0F144Z9	Bypass gallbladder to common bile duct, percutaneous endoscopic approach
04790Z1	Dilation of right renal artery using drug- coated balloon, open approach	0F144ZB	Bypass gallbladder to small intestine, percutaneous endoscopic approach
04790Z6	Dilation of right renal artery, bifurcation, open approach	0F150D3	Bypass right hepatic duct to duodenum with intraluminal device, open approach
04790ZZ	Dilation of right renal artery, open approach	0F150D4	Bypass right hepatic duct to stomach with intraluminal device, open approach
0479341	Dilation of right renal artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0F150D5	Bypass right hepatic duct to right hepatic duct with intraluminal device, open approach
0479346	Dilation of right renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F150D6	Bypass right hepatic duct to left hepatic duct with intraluminal device, open approach
047934Z	Dilation of right renal artery with drug- eluting intraluminal device, percutaneous approach	0F150D7	Bypass right hepatic duct to caudate hepatic duct with intraluminal device, open approach
0479356	Dilation of right renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F150D8	Bypass right hepatic duct to cystic duct with intraluminal device, open approach
047935Z	Dilation of right renal artery with two drug-eluting intraluminal devices, percutaneous approach	0F150D9	Bypass right hepatic duct to common bile duct with intraluminal device, open approach
0479366	Dilation of right renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F150DB	Bypass right hepatic duct to small intestine with intraluminal device, open approach

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drug-eluting intraluminal devices, open approach	
percutaneous approach	
0479376 Dilation of right renal artery, bifurcation, oF150Z4 Bypass right hepatic duct to stomach with four or more drug-eluting open approach open approach	1,
047937Z Dilation of right renal artery with four or more drug-eluting intraluminal devices, percutaneous approach  Dilation of right renal artery with four or percutaneous approach of the duct, open approach duct, open approach of the du	patic
04793D1 Dilation of right renal artery with oF150Z6 Bypass right hepatic duct to left hep duct, open approach balloon, percutaneous approach	atic
04793D6 Dilation of right renal artery, bifurcation, with intraluminal device, percutaneous approach  Dilation of right renal artery, bifurcation, oF150Z7 Bypass right hepatic duct to caudate hepatic duct, open approach	
04793DZ Dilation of right renal artery with intraluminal device, percutaneous approach  OF150Z8 Bypass right hepatic duct to cystic dopen approach	uct,
04793E6 Dilation of right renal artery, bifurcation, 0F150Z9 Bypass right hepatic duct to commo duct, open approach percutaneous approach	n bile
04793EZ Dilation of right renal artery with two intraluminal devices, percutaneous approach  OF150ZB Bypass right hepatic duct to small intestine, open approach	
04793F6 Dilation of right renal artery, bifurcation, with three intraluminal devices, percutaneous approach  OF154D3 Bypass right hepatic duct to duoden with intraluminal device, percutaneous endoscopic approach	
04793FZ Dilation of right renal artery with three intraluminal devices, percutaneous approach  Dilation of right renal artery with three oF154D4 Bypass right hepatic duct to stomach intraluminal device, percutaneous endoscopic approach	n with
04793G6 Dilation of right renal artery, bifurcation, with four or more intraluminal devices, percutaneous approach  OF154D5 Bypass right hepatic duct to right he duct with intraluminal device, percutaneous endoscopic approach	patic
04793GZ Dilation of right renal artery with four or more intraluminal devices, percutaneous approach  Dilation of right renal artery with four or more intraluminal devices, percutaneous approach  OF154D6  Bypass right hepatic duct to left hep duct with intraluminal device, percutaneous endoscopic approach	atic
04793Z1 Dilation of right renal artery using drug- coated balloon, percutaneous approach  OF154D7 Bypass right hepatic duct to caudate hepatic duct with intraluminal device percutaneous endoscopic approach	
04793Z6 Dilation of right renal artery, bifurcation, percutaneous approach  OF154D8 Bypass right hepatic duct to cystic d with intraluminal device, percutaneous endoscopic approach	

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04793ZZ	Dilation of right renal artery, percutaneous approach	0F154D9	Bypass right hepatic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
0479441	Dilation of right renal artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0F154DB	Bypass right hepatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
0479446	Dilation of right renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F154Z3	Bypass right hepatic duct to duodenum, percutaneous endoscopic approach
047944Z	Dilation of right renal artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0F154Z4	Bypass right hepatic duct to stomach, percutaneous endoscopic approach
0479456	Dilation of right renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F154Z5	Bypass right hepatic duct to right hepatic duct, percutaneous endoscopic approach
047945Z	Dilation of right renal artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F154Z6	Bypass right hepatic duct to left hepatic duct, percutaneous endoscopic approach
0479466	Dilation of right renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F154Z7	Bypass right hepatic duct to caudate hepatic duct, percutaneous endoscopic approach
047946Z	Dilation of right renal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F154Z8	Bypass right hepatic duct to cystic duct, percutaneous endoscopic approach
0479476	Dilation of right renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F154Z9	Bypass right hepatic duct to common bile duct, percutaneous endoscopic approach
047947Z	Dilation of right renal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F154ZB	Bypass right hepatic duct to small intestine, percutaneous endoscopic approach
04794D1	Dilation of right renal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F160D3	Bypass left hepatic duct to duodenum with intraluminal device, open approach
04794D6	Dilation of right renal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F160D4	Bypass left hepatic duct to stomach with intraluminal device, open approach

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04794DZ	Dilation of right renal artery with intraluminal device, percutaneous endoscopic approach	0F160D5	Bypass left hepatic duct to right hepatic duct with intraluminal device, open approach
04794E6	Dilation of right renal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F160D6	Bypass left hepatic duct to left hepatic duct with intraluminal device, open approach
04794EZ	Dilation of right renal artery with two intraluminal devices, percutaneous endoscopic approach	0F160D7	Bypass left hepatic duct to caudate hepatic duct with intraluminal device, open approach
04794F6	Dilation of right renal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F160D8	Bypass left hepatic duct to cystic duct with intraluminal device, open approach
04794FZ	Dilation of right renal artery with three intraluminal devices, percutaneous endoscopic approach	0F160D9	Bypass left hepatic duct to common bile duct with intraluminal device, open approach
04794G6	Dilation of right renal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F160DB	Bypass left hepatic duct to small intestine with intraluminal device, open approach
04794GZ	Dilation of right renal artery with four or more intraluminal devices, percutaneous endoscopic approach	0F160Z3	Bypass left hepatic duct to duodenum, open approach
04794Z1	Dilation of right renal artery using drug- coated balloon, percutaneous endoscopic approach	0F160Z4	Bypass left hepatic duct to stomach, open approach
04794 <b>Z</b> 6	Dilation of right renal artery, bifurcation, percutaneous endoscopic approach	0F160Z5	Bypass left hepatic duct to right hepatic duct, open approach
04794 <b>ZZ</b>	Dilation of right renal artery, percutaneous endoscopic approach	0F160Z6	Bypass left hepatic duct to left hepatic duct, open approach
047A041	Dilation of left renal artery with drug- eluting intraluminal device, using drug- coated balloon, open approach	0F160Z7	Bypass left hepatic duct to caudate hepatic duct, open approach
047A046	Dilation of left renal artery, bifurcation, with drug-eluting intraluminal device, open approach	0F160Z8	Bypass left hepatic duct to cystic duct, open approach
047A04Z	Dilation of left renal artery with drug- eluting intraluminal device, open approach	0F160Z9	Bypass left hepatic duct to common bile duct, open approach
047A056	Dilation of left renal artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F160ZB	Bypass left hepatic duct to small intestine, open approach

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047A05Z	Dilation of left renal artery with two drug- eluting intraluminal devices, open approach	0F164D3	Bypass left hepatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
047A066	Dilation of left renal artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F164D4	Bypass left hepatic duct to stomach with intraluminal device, percutaneous endoscopic approach
047A06Z	Dilation of left renal artery with three drug-eluting intraluminal devices, open approach	0F164D5	Bypass left hepatic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
047A076	Dilation of left renal artery, bifurcation, with four or more drug-eluting intraluminal devices, open approach	0F164D6	Bypass left hepatic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
047A07Z	Dilation of left renal artery with four or more drug-eluting intraluminal devices, open approach	0F164D7	Bypass left hepatic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
047A0D1	Dilation of left renal artery with intraluminal device, using drug-coated balloon, open approach	0F164D8	Bypass left hepatic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
047A0D6	Dilation of left renal artery, bifurcation, with intraluminal device, open approach	0F164D9	Bypass left hepatic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
047A0DZ	Dilation of left renal artery with intraluminal device, open approach	0F164DB	Bypass left hepatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
047A0E6	Dilation of left renal artery, bifurcation, with two intraluminal devices, open approach	0F164Z3	Bypass left hepatic duct to duodenum, percutaneous endoscopic approach
047A0EZ	Dilation of left renal artery with two intraluminal devices, open approach	0F164Z4	Bypass left hepatic duct to stomach, percutaneous endoscopic approach
047A0F6	Dilation of left renal artery, bifurcation, with three intraluminal devices, open approach	0F164Z5	Bypass left hepatic duct to right hepatic duct, percutaneous endoscopic approach
047A0FZ	Dilation of left renal artery with three intraluminal devices, open approach	0F164Z6	Bypass left hepatic duct to left hepatic duct, percutaneous endoscopic approach
047A0G6	Dilation of left renal artery, bifurcation, with four or more intraluminal devices, open approach	0F164Z7	Bypass left hepatic duct to caudate hepatic duct, percutaneous endoscopic approach
047A0GZ	Dilation of left renal artery with four or more intraluminal devices, open approach	0F164Z8	Bypass left hepatic duct to cystic duct, percutaneous endoscopic approach
047A0Z1	Dilation of left renal artery using drug- coated balloon, open approach	0F164Z9	Bypass left hepatic duct to common bile duct, percutaneous endoscopic approach

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047A0Z6	Dilation of left renal artery, bifurcation, open approach	0F164ZB	Bypass left hepatic duct to small intestine, percutaneous endoscopic approach
047A0ZZ	Dilation of left renal artery, open approach	0F170D3	Bypass common hepatic duct to duodenum with intraluminal device, open approach
047A341	Dilation of left renal artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous approach	0F170D4	Bypass common hepatic duct to stomach with intraluminal device, open approach
047A346	Dilation of left renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F170D5	Bypass common hepatic duct to right hepatic duct with intraluminal device, open approach
047A34Z	Dilation of left renal artery with drug- eluting intraluminal device, percutaneous approach	0F170D6	Bypass common hepatic duct to left hepatic duct with intraluminal device, open approach
047A356	Dilation of left renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F170D7	Bypass common hepatic duct to caudate hepatic duct with intraluminal device, open approach
047A35Z	Dilation of left renal artery with two drug- eluting intraluminal devices, percutaneous approach	0F170D8	Bypass common hepatic duct to cystic duct with intraluminal device, open approach
047A366	Dilation of left renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F170D9	Bypass common hepatic duct to common bile duct with intraluminal device, open approach
047A36Z	Dilation of left renal artery with three drug-eluting intraluminal devices, percutaneous approach	0F170DB	Bypass common hepatic duct to small intestine with intraluminal device, open approach
047A376	Dilation of left renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous approach	0F170Z3	Bypass common hepatic duct to duodenum, open approach
047A37Z	Dilation of left renal artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F170Z4	Bypass common hepatic duct to stomach, open approach
047A3D1	Dilation of left renal artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F170Z5	Bypass common hepatic duct to right hepatic duct, open approach
047A3D6	Dilation of left renal artery, bifurcation, with intraluminal device, percutaneous approach	0F170Z6	Bypass common hepatic duct to left hepatic duct, open approach
047A3DZ	Dilation of left renal artery with intraluminal device, percutaneous approach	0F170Z7	Bypass common hepatic duct to caudate hepatic duct, open approach

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047A3E6	Dilation of left renal artery, bifurcation, with two intraluminal devices, percutaneous approach	0F170Z8	Bypass common hepatic duct to cystic duct, open approach
047A3EZ	Dilation of left renal artery with two intraluminal devices, percutaneous approach	0F170Z9	Bypass common hepatic duct to common bile duct, open approach
047A3F6	Dilation of left renal artery, bifurcation, with three intraluminal devices, percutaneous approach	0F170ZB	Bypass common hepatic duct to small intestine, open approach
047A3FZ	Dilation of left renal artery with three intraluminal devices, percutaneous approach	0F174D3	Bypass common hepatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
047A3G6	Dilation of left renal artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F174D4	Bypass common hepatic duct to stomach with intraluminal device, percutaneous endoscopic approach
047A3GZ	Dilation of left renal artery with four or more intraluminal devices, percutaneous approach	0F174D5	Bypass common hepatic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
047A3Z1	Dilation of left renal artery using drug- coated balloon, percutaneous approach	0F174D6	Bypass common hepatic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
047A3Z6	Dilation of left renal artery, bifurcation, percutaneous approach	0F174D7	Bypass common hepatic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
047A3ZZ	Dilation of left renal artery, percutaneous approach	0F174D8	Bypass common hepatic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
047A441	Dilation of left renal artery with drug- eluting intraluminal device, using drug- coated balloon, percutaneous endoscopic approach	0F174D9	Bypass common hepatic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
047A446	Dilation of left renal artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F174DB	Bypass common hepatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
047A44Z	Dilation of left renal artery with drug- eluting intraluminal device, percutaneous endoscopic approach	0F174Z3	Bypass common hepatic duct to duodenum, percutaneous endoscopic approach
047A456	Dilation of left renal artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F174Z4	Bypass common hepatic duct to stomach, percutaneous endoscopic approach

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047A45Z	Dilation of left renal artery with two drug- eluting intraluminal devices, percutaneous endoscopic approach	0F174Z5	Bypass common hepatic duct to right hepatic duct, percutaneous endoscopic approach
047A466	Dilation of left renal artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F174Z6	Bypass common hepatic duct to left hepatic duct, percutaneous endoscopic approach
047A46Z	Dilation of left renal artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F174Z7	Bypass common hepatic duct to caudate hepatic duct, percutaneous endoscopic approach
047A476	Dilation of left renal artery, bifurcation, with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F174Z8	Bypass common hepatic duct to cystic duct, percutaneous endoscopic approach
047A47Z	Dilation of left renal artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F174Z9	Bypass common hepatic duct to common bile duct, percutaneous endoscopic approach
047A4D1	Dilation of left renal artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F174ZB	Bypass common hepatic duct to small intestine, percutaneous endoscopic approach
047A4D6	Dilation of left renal artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F180D3	Bypass cystic duct to duodenum with intraluminal device, open approach
047A4DZ	Dilation of left renal artery with intraluminal device, percutaneous endoscopic approach	0F180D4	Bypass cystic duct to stomach with intraluminal device, open approach
047A4E6	Dilation of left renal artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F180D5	Bypass cystic duct to right hepatic duct with intraluminal device, open approach
047A4EZ	Dilation of left renal artery with two intraluminal devices, percutaneous endoscopic approach	0F180D6	Bypass cystic duct to left hepatic duct with intraluminal device, open approach
047A4F6	Dilation of left renal artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F180D7	Bypass cystic duct to caudate hepatic duct with intraluminal device, open approach
047A4FZ	Dilation of left renal artery with three intraluminal devices, percutaneous endoscopic approach	0F180D8	Bypass cystic duct to cystic duct with intraluminal device, open approach
047A4G6	Dilation of left renal artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F180D9	Bypass cystic duct to common bile duct with intraluminal device, open approach

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047A4GZ	Dilation of left renal artery with four or more intraluminal devices, percutaneous endoscopic approach	0F180DB	Bypass cystic duct to small intestine with intraluminal device, open approach
047A4Z1	Dilation of left renal artery using drug- coated balloon, percutaneous endoscopic approach	0F180Z3	Bypass cystic duct to duodenum, open approach
047A4Z6	Dilation of left renal artery, bifurcation, percutaneous endoscopic approach	0F180Z4	Bypass cystic duct to stomach, open approach
047A4ZZ	Dilation of left renal artery, percutaneous endoscopic approach	0F180Z5	Bypass cystic duct to right hepatic duct, open approach
047B041	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F180Z6	Bypass cystic duct to left hepatic duct, open approach
047B046	Dilation of inferior mesenteric artery, bifurcation, with drug-eluting intraluminal device, open approach	0F180Z7	Bypass cystic duct to caudate hepatic duct, open approach
047B04Z	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, open approach	0F180Z8	Bypass cystic duct to cystic duct, open approach
047B056	Dilation of inferior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F180Z9	Bypass cystic duct to common bile duct, open approach
047B05Z	Dilation of inferior mesenteric artery with two drug-eluting intraluminal devices, open approach	0F180ZB	Bypass cystic duct to small intestine, open approach
047B066	Dilation of inferior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F184D3	Bypass cystic duct to duodenum with intraluminal device, percutaneous endoscopic approach
047B06Z	Dilation of inferior mesenteric artery with three drug-eluting intraluminal devices, open approach	0F184D4	Bypass cystic duct to stomach with intraluminal device, percutaneous endoscopic approach
047B076	Dilation of inferior mesenteric artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F184D5	Bypass cystic duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
047B07Z	Dilation of inferior mesenteric artery with four or more drug-eluting intraluminal devices, open approach	0F184D6	Bypass cystic duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
047B0D1	Dilation of inferior mesenteric artery with intraluminal device, using drug-coated balloon, open approach	0F184D7	Bypass cystic duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach

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047B0D6	Dilation of inferior mesenteric artery, bifurcation, with intraluminal device, open approach	0F184D8	Bypass cystic duct to cystic duct with intraluminal device, percutaneous endoscopic approach
047B0DZ	Dilation of inferior mesenteric artery with intraluminal device, open approach	0F184D9	Bypass cystic duct to common bile duct with intraluminal device, percutaneous endoscopic approach
047B0E6	Dilation of inferior mesenteric artery, bifurcation, with two intraluminal devices, open approach	0F184DB	Bypass cystic duct to small intestine with intraluminal device, percutaneous endoscopic approach
047B0EZ	Dilation of inferior mesenteric artery with two intraluminal devices, open approach	0F184Z3	Bypass cystic duct to duodenum, percutaneous endoscopic approach
047B0F6	Dilation of inferior mesenteric artery, bifurcation, with three intraluminal devices, open approach	0F184Z4	Bypass cystic duct to stomach, percutaneous endoscopic approach
047B0FZ	Dilation of inferior mesenteric artery with three intraluminal devices, open approach	0F184Z5	Bypass cystic duct to right hepatic duct, percutaneous endoscopic approach
047B0G6	Dilation of inferior mesenteric artery, bifurcation, with four or more intraluminal devices, open approach	0F184Z6	Bypass cystic duct to left hepatic duct, percutaneous endoscopic approach
047B0GZ	Dilation of inferior mesenteric artery with four or more intraluminal devices, open approach	0F184Z7	Bypass cystic duct to caudate hepatic duct, percutaneous endoscopic approach
047B0Z1	Dilation of inferior mesenteric artery using drug-coated balloon, open approach	0F184Z8	Bypass cystic duct to cystic duct, percutaneous endoscopic approach
047B0Z6	Dilation of inferior mesenteric artery, bifurcation, open approach	0F184Z9	Bypass cystic duct to common bile duct, percutaneous endoscopic approach
047B0ZZ	Dilation of inferior mesenteric artery, open approach	0F184ZB	Bypass cystic duct to small intestine, percutaneous endoscopic approach
047B341	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F190D3	Bypass common bile duct to duodenum with intraluminal device, open approach
047B346	Dilation of inferior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F190D4	Bypass common bile duct to stomach with intraluminal device, open approach
047B34Z	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, percutaneous approach	0F190D5	Bypass common bile duct to right hepatic duct with intraluminal device, open approach

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047B356	Dilation of inferior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F190D6	Bypass common bile duct to left hepatic duct with intraluminal device, open approach
047B35Z	Dilation of inferior mesenteric artery with two drug-eluting intraluminal devices, percutaneous approach	0F190D7	Bypass common bile duct to caudate hepatic duct with intraluminal device, open approach
047B366	Dilation of inferior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F190D8	Bypass common bile duct to cystic duct with intraluminal device, open approach
047B36Z	Dilation of inferior mesenteric artery with three drug-eluting intraluminal devices, percutaneous approach	0F190D9	Bypass common bile duct to common bile duct with intraluminal device, open approach
047B376	Dilation of inferior mesenteric artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F190DB	Bypass common bile duct to small intestine with intraluminal device, open approach
047B37Z	Dilation of inferior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F190Z3	Bypass common bile duct to duodenum, open approach
047B3D1	Dilation of inferior mesenteric artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F190Z4	Bypass common bile duct to stomach, open approach
047B3D6	Dilation of inferior mesenteric artery, bifurcation, with intraluminal device, percutaneous approach	0F190Z5	Bypass common bile duct to right hepatic duct, open approach
047B3DZ	Dilation of inferior mesenteric artery with intraluminal device, percutaneous approach	0F190Z6	Bypass common bile duct to left hepatic duct, open approach
047B3E6	Dilation of inferior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous approach	0F190Z7	Bypass common bile duct to caudate hepatic duct, open approach
047B3EZ	Dilation of inferior mesenteric artery with two intraluminal devices, percutaneous approach	0F190Z8	Bypass common bile duct to cystic duct, open approach
047B3F6	Dilation of inferior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous approach	0F190Z9	Bypass common bile duct to common bile duct, open approach
047B3FZ	Dilation of inferior mesenteric artery with three intraluminal devices, percutaneous approach	0F190ZB	Bypass common bile duct to small intestine, open approach

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047B3G6	Dilation of inferior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F194D3	Bypass common bile duct to duodenum with intraluminal device, percutaneous endoscopic approach
047B3GZ	Dilation of inferior mesenteric artery with four or more intraluminal devices, percutaneous approach	0F194D4	Bypass common bile duct to stomach with intraluminal device, percutaneous endoscopic approach
047B3Z1	Dilation of inferior mesenteric artery using drug-coated balloon, percutaneous approach	0F194D5	Bypass common bile duct to right hepatic duct with intraluminal device, percutaneous endoscopic approach
047B3Z6	Dilation of inferior mesenteric artery, bifurcation, percutaneous approach	0F194D6	Bypass common bile duct to left hepatic duct with intraluminal device, percutaneous endoscopic approach
047B3ZZ	Dilation of inferior mesenteric artery, percutaneous approach	0F194D7	Bypass common bile duct to caudate hepatic duct with intraluminal device, percutaneous endoscopic approach
047B441	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F194D8	Bypass common bile duct to cystic duct with intraluminal device, percutaneous endoscopic approach
047B446	Dilation of inferior mesenteric artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F194D9	Bypass common bile duct to common bile duct with intraluminal device, percutaneous endoscopic approach
047B44Z	Dilation of inferior mesenteric artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0F194DB	Bypass common bile duct to small intestine with intraluminal device, percutaneous endoscopic approach
047B456	Dilation of inferior mesenteric artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F194Z3	Bypass common bile duct to duodenum, percutaneous endoscopic approach
047B45Z	Dilation of inferior mesenteric artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F194Z4	Bypass common bile duct to stomach, percutaneous endoscopic approach
047B466	Dilation of inferior mesenteric artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F194Z5	Bypass common bile duct to right hepatic duct, percutaneous endoscopic approach
047B46Z	Dilation of inferior mesenteric artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F194Z6	Bypass common bile duct to left hepatic duct, percutaneous endoscopic approach

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047B476	Dilation of inferior mesenteric artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0F194Z7	Bypass common bile duct to caudate hepatic duct, percutaneous endoscopic approach
047B47Z	Dilation of inferior mesenteric artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F194Z8	Bypass common bile duct to cystic duct, percutaneous endoscopic approach
047B4D1	Dilation of inferior mesenteric artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F194Z9	Bypass common bile duct to common bile duct, percutaneous endoscopic approach
047B4D6	Dilation of inferior mesenteric artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F194ZB	Bypass common bile duct to small intestine, percutaneous endoscopic approach
047B4DZ	Dilation of inferior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0F1D0D3	Bypass pancreatic duct to duodenum with intraluminal device, open approach
047B4E6	Dilation of inferior mesenteric artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F1D0DB	Bypass pancreatic duct to small intestine with intraluminal device, open approach
047B4EZ	Dilation of inferior mesenteric artery with two intraluminal devices, percutaneous endoscopic approach	0F1D0DC	Bypass pancreatic duct to large intestine with intraluminal device, open approach
047B4F6	Dilation of inferior mesenteric artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F1D0Z3	Bypass pancreatic duct to duodenum, open approach
047B4FZ	Dilation of inferior mesenteric artery with three intraluminal devices, percutaneous endoscopic approach	0F1D0ZB	Bypass pancreatic duct to small intestine, open approach
047B4G6	Dilation of inferior mesenteric artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F1D0ZC	Bypass pancreatic duct to large intestine, open approach
047B4GZ	Dilation of inferior mesenteric artery with four or more intraluminal devices, percutaneous endoscopic approach	0F1D4D3	Bypass pancreatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
047B4Z1	Dilation of inferior mesenteric artery using drug-coated balloon, percutaneous endoscopic approach	0F1D4DB	Bypass pancreatic duct to small intestine with intraluminal device, percutaneous endoscopic approach

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047B4Z6	Dilation of inferior mesenteric artery, bifurcation, percutaneous endoscopic approach	0F1D4DC	Bypass pancreatic duct to large intestine with intraluminal device, percutaneous endoscopic approach
047B4ZZ	Dilation of inferior mesenteric artery, percutaneous endoscopic approach	0F1D4Z3	Bypass pancreatic duct to duodenum, percutaneous endoscopic approach
047C041	Dilation of right common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F1D4ZB	Bypass pancreatic duct to small intestine, percutaneous endoscopic approach
047C046	Dilation of right common iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0F1D4ZC	Bypass pancreatic duct to large intestine, percutaneous endoscopic approach
047C04Z	Dilation of right common iliac artery with drug-eluting intraluminal device, open approach	0F1F0D3	Bypass accessory pancreatic duct to duodenum with intraluminal device, open approach
047C056	Dilation of right common iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F1F0DB	Bypass accessory pancreatic duct to small intestine with intraluminal device, open approach
047C05Z	Dilation of right common iliac artery with two drug-eluting intraluminal devices, open approach	0F1F0DC	Bypass accessory pancreatic duct to large intestine with intraluminal device, open approach
047C066	Dilation of right common iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F1F0Z3	Bypass accessory pancreatic duct to duodenum, open approach
047C06Z	Dilation of right common iliac artery with three drug-eluting intraluminal devices, open approach	0F1F0ZB	Bypass accessory pancreatic duct to small intestine, open approach
047C076	Dilation of right common iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F1F0ZC	Bypass accessory pancreatic duct to large intestine, open approach
047C07Z	Dilation of right common iliac artery with four or more drug-eluting intraluminal devices, open approach	0F1F4D3	Bypass accessory pancreatic duct to duodenum with intraluminal device, percutaneous endoscopic approach
047C0D1	Dilation of right common iliac artery with intraluminal device, using drug-coated balloon, open approach	0F1F4DB	Bypass accessory pancreatic duct to small intestine with intraluminal device, percutaneous endoscopic approach
047C0D6	Dilation of right common iliac artery, bifurcation, with intraluminal device, open approach	0F1F4DC	Bypass accessory pancreatic duct to large intestine with intraluminal device, percutaneous endoscopic approach

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047C0DZ	Dilation of right common iliac artery with intraluminal device, open approach	0F1F4Z3	Bypass accessory pancreatic duct to duodenum, percutaneous endoscopic approach
047C0E6	Dilation of right common iliac artery, bifurcation, with two intraluminal devices, open approach	0F1F4ZB	Bypass accessory pancreatic duct to small intestine, percutaneous endoscopic approach
047C0EZ	Dilation of right common iliac artery with two intraluminal devices, open approach	0F1F4ZC	Bypass accessory pancreatic duct to large intestine, percutaneous endoscopic approach
047C0F6	Dilation of right common iliac artery, bifurcation, with three intraluminal devices, open approach	0F1G0D3	Bypass pancreas to duodenum with intraluminal device, open approach
047C0FZ	Dilation of right common iliac artery with three intraluminal devices, open approach	0F1G0DB	Bypass pancreas to small intestine with intraluminal device, open approach
047C0G6	Dilation of right common iliac artery, bifurcation, with four or more intraluminal devices, open approach	0F1G0DC	Bypass pancreas to large intestine with intraluminal device, open approach
047C0GZ	Dilation of right common iliac artery with four or more intraluminal devices, open approach	0F1G0Z3	Bypass pancreas to duodenum, open approach
047C0Z1	Dilation of right common iliac artery using drug-coated balloon, open approach	0F1G0ZB	Bypass pancreas to small intestine, open approach
047C0Z6	Dilation of right common iliac artery, bifurcation, open approach	0F1G0ZC	Bypass pancreas to large intestine, open approach
047C0ZZ	Dilation of right common iliac artery, open approach	0F1G4D3	Bypass pancreas to duodenum with intraluminal device, percutaneous endoscopic approach
047C341	Dilation of right common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F1G4DB	Bypass pancreas to small intestine with intraluminal device, percutaneous endoscopic approach
047C346	Dilation of right common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F1G4DC	Bypass pancreas to large intestine with intraluminal device, percutaneous endoscopic approach
047C34Z	Dilation of right common iliac artery with drug-eluting intraluminal device, percutaneous approach	0F1G4Z3	Bypass pancreas to duodenum, percutaneous endoscopic approach
047C356	Dilation of right common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F1G4ZB	Bypass pancreas to small intestine, percutaneous endoscopic approach

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047C35Z	Dilation of right common iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0F1G4ZC	Bypass pancreas to large intestine, percutaneous endoscopic approach
047C366	Dilation of right common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F20X0Z	Change drainage device in liver, external approach
047C36Z	Dilation of right common iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0F20XYZ	Change other device in liver, external approach
047C376	Dilation of right common iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F24X0Z	Change drainage device in gallbladder, external approach
047C37Z	Dilation of right common iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F24XYZ	Change other device in gallbladder, external approach
047C3D1	Dilation of right common iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F2BX0Z	Change drainage device in hepatobiliary duct, external approach
047C3D6	Dilation of right common iliac artery, bifurcation, with intraluminal device, percutaneous approach	0F2BXYZ	Change other device in hepatobiliary duct, external approach
047C3DZ	Dilation of right common iliac artery with intraluminal device, percutaneous approach	0F2DX0Z	Change drainage device in pancreatic duct, external approach
047C3E6	Dilation of right common iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0F2DXYZ	Change other device in pancreatic duct, external approach
047C3EZ	Dilation of right common iliac artery with two intraluminal devices, percutaneous approach	0F2GX0Z	Change drainage device in pancreas, external approach
047C3F6	Dilation of right common iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0F2GXYZ	Change other device in pancreas, external approach
047C3FZ	Dilation of right common iliac artery with three intraluminal devices, percutaneous approach	0F500ZF	Destruction of liver using irreversible electroporation, open approach
047C3G6	Dilation of right common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F500ZZ	Destruction of liver, open approach

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047C3GZ	Dilation of right common iliac artery with four or more intraluminal devices, percutaneous approach	0F503ZF	Destruction of liver using irreversible electroporation, percutaneous approach
047C3Z1	Dilation of right common iliac artery using drug-coated balloon, percutaneous approach	0F503ZZ	Destruction of liver, percutaneous approach
047C3Z6	Dilation of right common iliac artery, bifurcation, percutaneous approach	0F504ZF	Destruction of liver using irreversible electroporation, percutaneous endoscopic approach
047C3ZZ	Dilation of right common iliac artery, percutaneous approach	0F504ZZ	Destruction of liver, percutaneous endoscopic approach
047C441	Dilation of right common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F510ZF	Destruction of right lobe liver using irreversible electroporation, open approach
047C446	Dilation of right common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F510ZZ	Destruction of right lobe liver, open approach
047C44Z	Dilation of right common iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0F513ZF	Destruction of right lobe liver using irreversible electroporation, percutaneous approach
047C456	Dilation of right common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F513ZZ	Destruction of right lobe liver, percutaneous approach
047C45Z	Dilation of right common iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F514ZF	Destruction of right lobe liver using irreversible electroporation, percutaneous endoscopic approach
047C466	Dilation of right common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F514ZZ	Destruction of right lobe liver, percutaneous endoscopic approach
047C46Z	Dilation of right common iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F520ZF	Destruction of left lobe liver using irreversible electroporation, open approach
047C476	Dilation of right common iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0F520ZZ	Destruction of left lobe liver, open approach

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047C47Z	Dilation of right common iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F523ZF	Destruction of left lobe liver using irreversible electroporation, percutaneous approach
047C4D1	Dilation of right common iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F523ZZ	Destruction of left lobe liver, percutaneous approach
047C4D6	Dilation of right common iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F524ZF	Destruction of left lobe liver using irreversible electroporation, percutaneous endoscopic approach
047C4DZ	Dilation of right common iliac artery with intraluminal device, percutaneous endoscopic approach	0F524ZZ	Destruction of left lobe liver, percutaneous endoscopic approach
047C4E6	Dilation of right common iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F540ZZ	Destruction of gallbladder, open approach
047C4EZ	Dilation of right common iliac artery with two intraluminal devices, percutaneous endoscopic approach	0F543ZZ	Destruction of gallbladder, percutaneous approach
047C4F6	Dilation of right common iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F544ZZ	Destruction of gallbladder, percutaneous endoscopic approach
047C4FZ	Dilation of right common iliac artery with three intraluminal devices, percutaneous endoscopic approach	0F548ZZ	Destruction of gallbladder, via natural or artificial opening endoscopic
047C4G6	Dilation of right common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F550ZZ	Destruction of right hepatic duct, open approach
047C4GZ	Dilation of right common iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0F553ZZ	Destruction of right hepatic duct, percutaneous approach
047C4Z1	Dilation of right common iliac artery using drug-coated balloon, percutaneous endoscopic approach	0F554ZZ	Destruction of right hepatic duct, percutaneous endoscopic approach
047C4Z6	Dilation of right common iliac artery, bifurcation, percutaneous endoscopic approach	0F557ZZ	Destruction of right hepatic duct, via natural or artificial opening
047C4ZZ	Dilation of right common iliac artery, percutaneous endoscopic approach	0F558ZZ	Destruction of right hepatic duct, via natural or artificial opening endoscopic

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047D041	Dilation of left common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F560ZZ	Destruction of left hepatic duct, open approach
047D046	Dilation of left common iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0F563ZZ	Destruction of left hepatic duct, percutaneous approach
047D04Z	Dilation of left common iliac artery with drug-eluting intraluminal device, open approach	0F564ZZ	Destruction of left hepatic duct, percutaneous endoscopic approach
047D056	Dilation of left common iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F567ZZ	Destruction of left hepatic duct, via natural or artificial opening
047D05Z	Dilation of left common iliac artery with two drug-eluting intraluminal devices, open approach	0F568ZZ	Destruction of left hepatic duct, via natural or artificial opening endoscopic
047D066	Dilation of left common iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F570ZZ	Destruction of common hepatic duct, open approach
047D06Z	Dilation of left common iliac artery with three drug-eluting intraluminal devices, open approach	0F573ZZ	Destruction of common hepatic duct, percutaneous approach
047D076	Dilation of left common iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F574ZZ	Destruction of common hepatic duct, percutaneous endoscopic approach
047D07Z	Dilation of left common iliac artery with four or more drug-eluting intraluminal devices, open approach	0F577ZZ	Destruction of common hepatic duct, via natural or artificial opening
047D0D1	Dilation of left common iliac artery with intraluminal device, using drug-coated balloon, open approach	0F578ZZ	Destruction of common hepatic duct, via natural or artificial opening endoscopic
047D0D6	Dilation of left common iliac artery, bifurcation, with intraluminal device, open approach	0F580ZZ	Destruction of cystic duct, open approach
047D0DZ	Dilation of left common iliac artery with intraluminal device, open approach	0F583ZZ	Destruction of cystic duct, percutaneous approach
047D0E6	Dilation of left common iliac artery, bifurcation, with two intraluminal devices, open approach	0F584ZZ	Destruction of cystic duct, percutaneous endoscopic approach
047D0EZ	Dilation of left common iliac artery with two intraluminal devices, open approach	0F587ZZ	Destruction of cystic duct, via natural or artificial opening

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047D0F6	Dilation of left common iliac artery, bifurcation, with three intraluminal devices, open approach	0F588ZZ	Destruction of cystic duct, via natural or artificial opening endoscopic
047D0FZ	Dilation of left common iliac artery with three intraluminal devices, open approach	0F590ZZ	Destruction of common bile duct, open approach
047D0G6	Dilation of left common iliac artery, bifurcation, with four or more intraluminal devices, open approach	0F593ZZ	Destruction of common bile duct, percutaneous approach
047D0GZ	Dilation of left common iliac artery with four or more intraluminal devices, open approach	0F594ZZ	Destruction of common bile duct, percutaneous endoscopic approach
047D0Z1	Dilation of left common iliac artery using drug-coated balloon, open approach	0F597ZZ	Destruction of common bile duct, via natural or artificial opening
047D0Z6	Dilation of left common iliac artery, bifurcation, open approach	0F598ZZ	Destruction of common bile duct, via natural or artificial opening endoscopic
047D0ZZ	Dilation of left common iliac artery, open approach	0F5C0ZZ	Destruction of ampulla of vater, open approach
047D341	Dilation of left common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F5C3ZZ	Destruction of ampulla of vater, percutaneous approach
047D346	Dilation of left common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F5C4ZZ	Destruction of ampulla of vater, percutaneous endoscopic approach
047D34Z	Dilation of left common iliac artery with drug-eluting intraluminal device, percutaneous approach	0F5C7ZZ	Destruction of ampulla of vater, via natural or artificial opening
047D356	Dilation of left common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F5C8ZZ	Destruction of ampulla of vater, via natural or artificial opening endoscopic
047D35Z	Dilation of left common iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0F5D0ZZ	Destruction of pancreatic duct, open approach
047D366	Dilation of left common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F5D3ZZ	Destruction of pancreatic duct, percutaneous approach

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047D36Z	Dilation of left common iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0F5D4ZZ	Destruction of pancreatic duct, percutaneous endoscopic approach
047D376	Dilation of left common iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F5D7ZZ	Destruction of pancreatic duct, via natural or artificial opening
047D37Z	Dilation of left common iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F5D8ZZ	Destruction of pancreatic duct, via natural or artificial opening endoscopic
047D3D1	Dilation of left common iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F5F0ZZ	Destruction of accessory pancreatic duct, open approach
047D3D6	Dilation of left common iliac artery, bifurcation, with intraluminal device, percutaneous approach	0F5F3ZZ	Destruction of accessory pancreatic duct, percutaneous approach
047D3DZ	Dilation of left common iliac artery with intraluminal device, percutaneous approach	0F5F4ZZ	Destruction of accessory pancreatic duct, percutaneous endoscopic approach
047D3E6	Dilation of left common iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0F5F7ZZ	Destruction of accessory pancreatic duct, via natural or artificial opening
047D3EZ	Dilation of left common iliac artery with two intraluminal devices, percutaneous approach	0F5F8ZZ	Destruction of accessory pancreatic duct, via natural or artificial opening endoscopic
047D3F6	Dilation of left common iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0F5G0ZF	Destruction of pancreas using irreversible electroporation, open approach
047D3FZ	Dilation of left common iliac artery with three intraluminal devices, percutaneous approach	0F5G0ZZ	Destruction of pancreas, open approach
047D3G6	Dilation of left common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F5G3ZF	Destruction of pancreas using irreversible electroporation, percutaneous approach
047D3GZ	Dilation of left common iliac artery with four or more intraluminal devices, percutaneous approach	0F5G3ZZ	Destruction of pancreas, percutaneous approach
047D3Z1	Dilation of left common iliac artery using drug-coated balloon, percutaneous approach	0F5G4ZF	Destruction of pancreas using irreversible electroporation, percutaneous endoscopic approach
047D3Z6	Dilation of left common iliac artery, bifurcation, percutaneous approach	0F5G4ZZ	Destruction of pancreas, percutaneous endoscopic approach

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047D3ZZ	Dilation of left common iliac artery, percutaneous approach	0F5G8ZZ	Destruction of pancreas, via natural or artificial opening endoscopic
047D441	Dilation of left common iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F750DZ	Dilation of right hepatic duct with intraluminal device, open approach
047D446	Dilation of left common iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F750ZZ	Dilation of right hepatic duct, open approach
047D44Z	Dilation of left common iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0F753DZ	Dilation of right hepatic duct with intraluminal device, percutaneous approach
047D456	Dilation of left common iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F753ZZ	Dilation of right hepatic duct, percutaneous approach
047D45Z	Dilation of left common iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F754DZ	Dilation of right hepatic duct with intraluminal device, percutaneous endoscopic approach
047D466	Dilation of left common iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F754ZZ	Dilation of right hepatic duct, percutaneous endoscopic approach
047D46Z	Dilation of left common iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F757DZ	Dilation of right hepatic duct with intraluminal device, via natural or artificial opening
047D476	Dilation of left common iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0F757ZZ	Dilation of right hepatic duct, via natural or artificial opening
047D47Z	Dilation of left common iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F758DZ	Dilation of right hepatic duct with intraluminal device, via natural or artificial opening endoscopic
047D4D1	Dilation of left common iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F758ZZ	Dilation of right hepatic duct, via natural or artificial opening endoscopic
047D4D6	Dilation of left common iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F760DZ	Dilation of left hepatic duct with intraluminal device, open approach

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047D4DZ	Dilation of left common iliac artery with intraluminal device, percutaneous endoscopic approach	0F760ZZ	Dilation of left hepatic duct, open approach
047D4E6	Dilation of left common iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F763DZ	Dilation of left hepatic duct with intraluminal device, percutaneous approach
047D4EZ	Dilation of left common iliac artery with two intraluminal devices, percutaneous endoscopic approach	0F763ZZ	Dilation of left hepatic duct, percutaneous approach
047D4F6	Dilation of left common iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F764DZ	Dilation of left hepatic duct with intraluminal device, percutaneous endoscopic approach
047D4FZ	Dilation of left common iliac artery with three intraluminal devices, percutaneous endoscopic approach	0F764ZZ	Dilation of left hepatic duct, percutaneous endoscopic approach
047D4G6	Dilation of left common iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F767DZ	Dilation of left hepatic duct with intraluminal device, via natural or artificial opening
047D4GZ	Dilation of left common iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0F767ZZ	Dilation of left hepatic duct, via natural or artificial opening
047D4Z1	Dilation of left common iliac artery using drug-coated balloon, percutaneous endoscopic approach	0F768DZ	Dilation of left hepatic duct with intraluminal device, via natural or artificial opening endoscopic
047D4Z6	Dilation of left common iliac artery, bifurcation, percutaneous endoscopic approach	0F768ZZ	Dilation of left hepatic duct, via natural or artificial opening endoscopic
047D4ZZ	Dilation of left common iliac artery, percutaneous endoscopic approach	0F770DZ	Dilation of common hepatic duct with intraluminal device, open approach
047E041	Dilation of right internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F770ZZ	Dilation of common hepatic duct, open approach
047E046	Dilation of right internal iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0F773DZ	Dilation of common hepatic duct with intraluminal device, percutaneous approach
047E04Z	Dilation of right internal iliac artery with drug-eluting intraluminal device, open approach	0F773ZZ	Dilation of common hepatic duct, percutaneous approach

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047E056	Dilation of right internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F774DZ	Dilation of common hepatic duct with intraluminal device, percutaneous endoscopic approach
047E05Z	Dilation of right internal iliac artery with two drug-eluting intraluminal devices, open approach	0F774ZZ	Dilation of common hepatic duct, percutaneous endoscopic approach
047E066	Dilation of right internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F777DZ	Dilation of common hepatic duct with intraluminal device, via natural or artificial opening
047E06Z	Dilation of right internal iliac artery with three drug-eluting intraluminal devices, open approach	0F777ZZ	Dilation of common hepatic duct, via natural or artificial opening
047E076	Dilation of right internal iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F778DZ	Dilation of common hepatic duct with intraluminal device, via natural or artificial opening endoscopic
047E07Z	Dilation of right internal iliac artery with four or more drug-eluting intraluminal devices, open approach	0F778ZZ	Dilation of common hepatic duct, via natural or artificial opening endoscopic
047E0D1	Dilation of right internal iliac artery with intraluminal device, using drug-coated balloon, open approach	0F780DZ	Dilation of cystic duct with intraluminal device, open approach
047E0D6	Dilation of right internal iliac artery, bifurcation, with intraluminal device, open approach	0F780ZZ	Dilation of cystic duct, open approach
047E0DZ	Dilation of right internal iliac artery with intraluminal device, open approach	0F783DZ	Dilation of cystic duct with intraluminal device, percutaneous approach
047E0E6	Dilation of right internal iliac artery, bifurcation, with two intraluminal devices, open approach	0F783ZZ	Dilation of cystic duct, percutaneous approach
047E0EZ	Dilation of right internal iliac artery with two intraluminal devices, open approach	0F784DZ	Dilation of cystic duct with intraluminal device, percutaneous endoscopic approach
047E0F6	Dilation of right internal iliac artery, bifurcation, with three intraluminal devices, open approach	0F784ZZ	Dilation of cystic duct, percutaneous endoscopic approach
047E0FZ	Dilation of right internal iliac artery with three intraluminal devices, open approach	0F787DZ	Dilation of cystic duct with intraluminal device, via natural or artificial opening
047E0G6	Dilation of right internal iliac artery, bifurcation, with four or more intraluminal devices, open approach	0F787ZZ	Dilation of cystic duct, via natural or artificial opening

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047E0GZ	Dilation of right internal iliac artery with four or more intraluminal devices, open approach	0F788DZ	Dilation of cystic duct with intraluminal device, via natural or artificial opening endoscopic
047E0Z1	Dilation of right internal iliac artery using drug-coated balloon, open approach	0F788ZZ	Dilation of cystic duct, via natural or artificial opening endoscopic
047E0Z6	Dilation of right internal iliac artery, bifurcation, open approach	0F790DZ	Dilation of common bile duct with intraluminal device, open approach
047E0ZZ	Dilation of right internal iliac artery, open approach	0F790ZZ	Dilation of common bile duct, open approach
047E341	Dilation of right internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F793DZ	Dilation of common bile duct with intraluminal device, percutaneous approach
047E346	Dilation of right internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F793ZZ	Dilation of common bile duct, percutaneous approach
047E34Z	Dilation of right internal iliac artery with drug-eluting intraluminal device, percutaneous approach	0F794DZ	Dilation of common bile duct with intraluminal device, percutaneous endoscopic approach
047E356	Dilation of right internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F794ZZ	Dilation of common bile duct, percutaneous endoscopic approach
047E35Z	Dilation of right internal iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0F797DZ	Dilation of common bile duct with intraluminal device, via natural or artificial opening
047E366	Dilation of right internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F797ZZ	Dilation of common bile duct, via natural or artificial opening
047E36Z	Dilation of right internal iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0F798DZ	Dilation of common bile duct with intraluminal device, via natural or artificial opening endoscopic
047E376	Dilation of right internal iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F798ZZ	Dilation of common bile duct, via natural or artificial opening endoscopic
047E37Z	Dilation of right internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F7C0DZ	Dilation of ampulla of vater with intraluminal device, open approach

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047E3D1	Dilation of right internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F7C0ZZ	Dilation of ampulla of vater, open approach
047E3D6	Dilation of right internal iliac artery, bifurcation, with intraluminal device, percutaneous approach	0F7C3DZ	Dilation of ampulla of vater with intraluminal device, percutaneous approach
047E3DZ	Dilation of right internal iliac artery with intraluminal device, percutaneous approach	0F7C3ZZ	Dilation of ampulla of vater, percutaneous approach
047E3E6	Dilation of right internal iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0F7C4DZ	Dilation of ampulla of vater with intraluminal device, percutaneous endoscopic approach
047E3EZ	Dilation of right internal iliac artery with two intraluminal devices, percutaneous approach	0F7C4ZZ	Dilation of ampulla of vater, percutaneous endoscopic approach
047E3F6	Dilation of right internal iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0F7C7DZ	Dilation of ampulla of vater with intraluminal device, via natural or artificial opening
047E3FZ	Dilation of right internal iliac artery with three intraluminal devices, percutaneous approach	0F7C7ZZ	Dilation of ampulla of vater, via natural or artificial opening
047E3G6	Dilation of right internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F7C8DZ	Dilation of ampulla of vater with intraluminal device, via natural or artificial opening endoscopic
047E3GZ	Dilation of right internal iliac artery with four or more intraluminal devices, percutaneous approach	0F7C8ZZ	Dilation of ampulla of vater, via natural or artificial opening endoscopic
047E3Z1	Dilation of right internal iliac artery using drug-coated balloon, percutaneous approach	0F7D0DZ	Dilation of pancreatic duct with intraluminal device, open approach
047E3Z6	Dilation of right internal iliac artery, bifurcation, percutaneous approach	0F7D0ZZ	Dilation of pancreatic duct, open approach
047E3ZZ	Dilation of right internal iliac artery, percutaneous approach	0F7D3DZ	Dilation of pancreatic duct with intraluminal device, percutaneous approach
047E441	Dilation of right internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F7D3ZZ	Dilation of pancreatic duct, percutaneous approach
047E446	Dilation of right internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F7D4DZ	Dilation of pancreatic duct with intraluminal device, percutaneous endoscopic approach

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047E44Z	Dilation of right internal iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0F7D4ZZ	Dilation of pancreatic duct, percutaneous endoscopic approach
047E456	Dilation of right internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F7D7DZ	Dilation of pancreatic duct with intraluminal device, via natural or artificial opening
047E45Z	Dilation of right internal iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F7D7ZZ	Dilation of pancreatic duct, via natural or artificial opening
047E466	Dilation of right internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F7D8DZ	Dilation of pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
047E46Z	Dilation of right internal iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F7D8ZZ	Dilation of pancreatic duct, via natural or artificial opening endoscopic
047E476	Dilation of right internal iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0F7F0DZ	Dilation of accessory pancreatic duct with intraluminal device, open approach
047E47Z	Dilation of right internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F7F0ZZ	Dilation of accessory pancreatic duct, open approach
047E4D1	Dilation of right internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F7F3DZ	Dilation of accessory pancreatic duct with intraluminal device, percutaneous approach
047E4D6	Dilation of right internal iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F7F3ZZ	Dilation of accessory pancreatic duct, percutaneous approach
047E4DZ	Dilation of right internal iliac artery with intraluminal device, percutaneous endoscopic approach	0F7F4DZ	Dilation of accessory pancreatic duct with intraluminal device, percutaneous endoscopic approach
047E4E6	Dilation of right internal iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F7F4ZZ	Dilation of accessory pancreatic duct, percutaneous endoscopic approach
047E4EZ	Dilation of right internal iliac artery with two intraluminal devices, percutaneous endoscopic approach	0F7F7DZ	Dilation of accessory pancreatic duct with intraluminal device, via natural or artificial opening

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047E4F6	Dilation of right internal iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F7F7ZZ	Dilation of accessory pancreatic duct, via natural or artificial opening
047E4FZ	Dilation of right internal iliac artery with three intraluminal devices, percutaneous endoscopic approach	0F7F8DZ	Dilation of accessory pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
047E4G6	Dilation of right internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F7F8ZZ	Dilation of accessory pancreatic duct, via natural or artificial opening endoscopic
047E4GZ	Dilation of right internal iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0F8G0ZZ	Division of pancreas, open approach
047E4Z1	Dilation of right internal iliac artery using drug-coated balloon, percutaneous endoscopic approach	0F8G3ZZ	Division of pancreas, percutaneous approach
047E4Z6	Dilation of right internal iliac artery, bifurcation, percutaneous endoscopic approach	0F8G4ZZ	Division of pancreas, percutaneous endoscopic approach
047E4ZZ	Dilation of right internal iliac artery, percutaneous endoscopic approach	0F9000Z	Drainage of liver with drainage device, open approach
047F041	Dilation of left internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F900ZX	Drainage of liver, open approach, diagnostic
047F046	Dilation of left internal iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0F900ZZ	Drainage of liver, open approach
047F04Z	Dilation of left internal iliac artery with drug-eluting intraluminal device, open approach	0F9030Z	Drainage of liver with drainage device, percutaneous approach
047F056	Dilation of left internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F903ZX	Drainage of liver, percutaneous approach, diagnostic
047F05Z	Dilation of left internal iliac artery with two drug-eluting intraluminal devices, open approach	0F903ZZ	Drainage of liver, percutaneous approach
047F066	Dilation of left internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F9040Z	Drainage of liver with drainage device, percutaneous endoscopic approach
047F06Z	Dilation of left internal iliac artery with three drug-eluting intraluminal devices, open approach	0F904ZX	Drainage of liver, percutaneous endoscopic approach, diagnostic

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047F076	Dilation of left internal iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F904ZZ	Drainage of liver, percutaneous endoscopic approach
047F07Z	Dilation of left internal iliac artery with four or more drug-eluting intraluminal devices, open approach	0F9100Z	Drainage of right lobe liver with drainage device, open approach
047F0D1	Dilation of left internal iliac artery with intraluminal device, using drug-coated balloon, open approach	0F910ZX	Drainage of right lobe liver, open approach, diagnostic
047F0D6	Dilation of left internal iliac artery, bifurcation, with intraluminal device, open approach	0F910ZZ	Drainage of right lobe liver, open approach
047F0DZ	Dilation of left internal iliac artery with intraluminal device, open approach	0F9130Z	Drainage of right lobe liver with drainage device, percutaneous approach
047F0E6	Dilation of left internal iliac artery, bifurcation, with two intraluminal devices, open approach	0F913ZX	Drainage of right lobe liver, percutaneous approach, diagnostic
047F0EZ	Dilation of left internal iliac artery with two intraluminal devices, open approach	0F913ZZ	Drainage of right lobe liver, percutaneous approach
047F0F6	Dilation of left internal iliac artery, bifurcation, with three intraluminal devices, open approach	0F9140Z	Drainage of right lobe liver with drainage device, percutaneous endoscopic approach
047F0FZ	Dilation of left internal iliac artery with three intraluminal devices, open approach	0F914ZX	Drainage of right lobe liver, percutaneous endoscopic approach, diagnostic
047F0G6	Dilation of left internal iliac artery, bifurcation, with four or more intraluminal devices, open approach	0F914ZZ	Drainage of right lobe liver, percutaneous endoscopic approach
047F0GZ	Dilation of left internal iliac artery with four or more intraluminal devices, open approach	0F9200Z	Drainage of left lobe liver with drainage device, open approach
047F0Z1	Dilation of left internal iliac artery using drug-coated balloon, open approach	0F920ZX	Drainage of left lobe liver, open approach, diagnostic
047F0Z6	Dilation of left internal iliac artery, bifurcation, open approach	0F920ZZ	Drainage of left lobe liver, open approach
047F0ZZ	Dilation of left internal iliac artery, open approach	0F9230Z	Drainage of left lobe liver with drainage device, percutaneous approach

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047F341	Dilation of left internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F923ZX	Drainage of left lobe liver, percutaneous approach, diagnostic
047F346	Dilation of left internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F923ZZ	Drainage of left lobe liver, percutaneous approach
047F34Z	Dilation of left internal iliac artery with drug-eluting intraluminal device, percutaneous approach	0F9240Z	Drainage of left lobe liver with drainage device, percutaneous endoscopic approach
047F356	Dilation of left internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F924ZX	Drainage of left lobe liver, percutaneous endoscopic approach, diagnostic
047F35Z	Dilation of left internal iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0F924ZZ	Drainage of left lobe liver, percutaneous endoscopic approach
047F366	Dilation of left internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F9400Z	Drainage of gallbladder with drainage device, open approach
047F36Z	Dilation of left internal iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0F940ZX	Drainage of gallbladder, open approach, diagnostic
047F376	Dilation of left internal iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F940ZZ	Drainage of gallbladder, open approach
047F37Z	Dilation of left internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F9430Z	Drainage of gallbladder with drainage device, percutaneous approach
047F3D1	Dilation of left internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F943ZX	Drainage of gallbladder, percutaneous approach, diagnostic
047F3D6	Dilation of left internal iliac artery, bifurcation, with intraluminal device, percutaneous approach	0F943ZZ	Drainage of gallbladder, percutaneous approach
047F3DZ	Dilation of left internal iliac artery with intraluminal device, percutaneous approach	0F9440Z	Drainage of gallbladder with drainage device, percutaneous endoscopic approach
047F3E6	Dilation of left internal iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0F944ZX	Drainage of gallbladder, percutaneous endoscopic approach, diagnostic

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047F3EZ	Dilation of left internal iliac artery with two intraluminal devices, percutaneous approach	0F944ZZ	Drainage of gallbladder, percutaneous endoscopic approach
047F3F6	Dilation of left internal iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0F9480Z	Drainage of gallbladder with drainage device, via natural or artificial opening endoscopic
047F3FZ	Dilation of left internal iliac artery with three intraluminal devices, percutaneous approach	0F948ZX	Drainage of gallbladder, via natural or artificial opening endoscopic, diagnostic
047F3G6	Dilation of left internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F948ZZ	Drainage of gallbladder, via natural or artificial opening endoscopic
047F3GZ	Dilation of left internal iliac artery with four or more intraluminal devices, percutaneous approach	0F9500Z	Drainage of right hepatic duct with drainage device, open approach
047F3Z1	Dilation of left internal iliac artery using drug-coated balloon, percutaneous approach	0F950ZX	Drainage of right hepatic duct, open approach, diagnostic
047F3Z6	Dilation of left internal iliac artery, bifurcation, percutaneous approach	0F950ZZ	Drainage of right hepatic duct, open approach
047F3ZZ	Dilation of left internal iliac artery, percutaneous approach	0F9530Z	Drainage of right hepatic duct with drainage device, percutaneous approach
047F441	Dilation of left internal iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F953ZX	Drainage of right hepatic duct, percutaneous approach, diagnostic
047F446	Dilation of left internal iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F953ZZ	Drainage of right hepatic duct, percutaneous approach
047F44Z	Dilation of left internal iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0F9540Z	Drainage of right hepatic duct with drainage device, percutaneous endoscopic approach
047F456	Dilation of left internal iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F954ZX	Drainage of right hepatic duct, percutaneous endoscopic approach, diagnostic
047F45Z	Dilation of left internal iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F954ZZ	Drainage of right hepatic duct, percutaneous endoscopic approach

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047F466	Dilation of left internal iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F9570Z	Drainage of right hepatic duct with drainage device, via natural or artificial opening
047F46Z	Dilation of left internal iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F957ZX	Drainage of right hepatic duct, via natural or artificial opening, diagnostic
047F476	Dilation of left internal iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0F957ZZ	Drainage of right hepatic duct, via natural or artificial opening
047F47Z	Dilation of left internal iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F9580Z	Drainage of right hepatic duct with drainage device, via natural or artificial opening endoscopic
047F4D1	Dilation of left internal iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F958ZX	Drainage of right hepatic duct, via natural or artificial opening endoscopic, diagnostic
047F4D6	Dilation of left internal iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F958ZZ	Drainage of right hepatic duct, via natural or artificial opening endoscopic
047F4DZ	Dilation of left internal iliac artery with intraluminal device, percutaneous endoscopic approach	0F9600Z	Drainage of left hepatic duct with drainage device, open approach
047F4E6	Dilation of left internal iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F960ZX	Drainage of left hepatic duct, open approach, diagnostic
047F4EZ	Dilation of left internal iliac artery with two intraluminal devices, percutaneous endoscopic approach	0F960ZZ	Drainage of left hepatic duct, open approach
047F4F6	Dilation of left internal iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F9630Z	Drainage of left hepatic duct with drainage device, percutaneous approach
047F4FZ	Dilation of left internal iliac artery with three intraluminal devices, percutaneous endoscopic approach	0F963ZX	Drainage of left hepatic duct, percutaneous approach, diagnostic
047F4G6	Dilation of left internal iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F963ZZ	Drainage of left hepatic duct, percutaneous approach

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047F4GZ	Dilation of left internal iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0F9640Z	Drainage of left hepatic duct with drainage device, percutaneous endoscopic approach
047F4Z1	Dilation of left internal iliac artery using drug-coated balloon, percutaneous endoscopic approach	0F964ZX	Drainage of left hepatic duct, percutaneous endoscopic approach, diagnostic
047F4Z6	Dilation of left internal iliac artery, bifurcation, percutaneous endoscopic approach	0F964ZZ	Drainage of left hepatic duct, percutaneous endoscopic approach
047F4ZZ	Dilation of left internal iliac artery, percutaneous endoscopic approach	0F9670Z	Drainage of left hepatic duct with drainage device, via natural or artificial opening
047H041	Dilation of right external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F967ZX	Drainage of left hepatic duct, via natural or artificial opening, diagnostic
047H046	Dilation of right external iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0F967ZZ	Drainage of left hepatic duct, via natural or artificial opening
047H04Z	Dilation of right external iliac artery with drug-eluting intraluminal device, open approach	0F9680Z	Drainage of left hepatic duct with drainage device, via natural or artificial opening endoscopic
047H056	Dilation of right external iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F968ZX	Drainage of left hepatic duct, via natural or artificial opening endoscopic, diagnostic
047H05Z	Dilation of right external iliac artery with two drug-eluting intraluminal devices, open approach	0F968ZZ	Drainage of left hepatic duct, via natural or artificial opening endoscopic
047H066	Dilation of right external iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F9700Z	Drainage of common hepatic duct with drainage device, open approach
047H06Z	Dilation of right external iliac artery with three drug-eluting intraluminal devices, open approach	0F970ZX	Drainage of common hepatic duct, open approach, diagnostic
047H076	Dilation of right external iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F970ZZ	Drainage of common hepatic duct, open approach
047H07Z	Dilation of right external iliac artery with four or more drug-eluting intraluminal devices, open approach	0F9730Z	Drainage of common hepatic duct with drainage device, percutaneous approach
047H0D1	Dilation of right external iliac artery with intraluminal device, using drug-coated balloon, open approach	0F973ZX	Drainage of common hepatic duct, percutaneous approach, diagnostic

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047H0D6	Dilation of right external iliac artery, bifurcation, with intraluminal device, open approach	0F973ZZ	Drainage of common hepatic duct, percutaneous approach
047H0DZ	Dilation of right external iliac artery with intraluminal device, open approach	0F9740Z	Drainage of common hepatic duct with drainage device, percutaneous endoscopic approach
047H0E6	Dilation of right external iliac artery, bifurcation, with two intraluminal devices, open approach	0F974ZX	Drainage of common hepatic duct, percutaneous endoscopic approach, diagnostic
047H0EZ	Dilation of right external iliac artery with two intraluminal devices, open approach	0F974ZZ	Drainage of common hepatic duct, percutaneous endoscopic approach
047H0F6	Dilation of right external iliac artery, bifurcation, with three intraluminal devices, open approach	0F9770Z	Drainage of common hepatic duct with drainage device, via natural or artificial opening
047H0FZ	Dilation of right external iliac artery with three intraluminal devices, open approach	0F977ZX	Drainage of common hepatic duct, via natural or artificial opening, diagnostic
047H0G6	Dilation of right external iliac artery, bifurcation, with four or more intraluminal devices, open approach	0F977ZZ	Drainage of common hepatic duct, via natural or artificial opening
047H0GZ	Dilation of right external iliac artery with four or more intraluminal devices, open approach	0F9780Z	Drainage of common hepatic duct with drainage device, via natural or artificial opening endoscopic
047H0Z1	Dilation of right external iliac artery using drug-coated balloon, open approach	0F978ZX	Drainage of common hepatic duct, via natural or artificial opening endoscopic, diagnostic
047H0Z6	Dilation of right external iliac artery, bifurcation, open approach	0F978ZZ	Drainage of common hepatic duct, via natural or artificial opening endoscopic
047H0ZZ	Dilation of right external iliac artery, open approach	0F9800Z	Drainage of cystic duct with drainage device, open approach
047H341	Dilation of right external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F980ZX	Drainage of cystic duct, open approach, diagnostic
047H346	Dilation of right external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F980ZZ	Drainage of cystic duct, open approach
047H34Z	Dilation of right external iliac artery with drug-eluting intraluminal device, percutaneous approach	0F9830Z	Drainage of cystic duct with drainage device, percutaneous approach

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047H356	Dilation of right external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F983ZX	Drainage of cystic duct, percutaneous approach, diagnostic
047H35Z	Dilation of right external iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0F983ZZ	Drainage of cystic duct, percutaneous approach
047H366	Dilation of right external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F9840Z	Drainage of cystic duct with drainage device, percutaneous endoscopic approach
047H36Z	Dilation of right external iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0F984ZX	Drainage of cystic duct, percutaneous endoscopic approach, diagnostic
047H376	Dilation of right external iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F984ZZ	Drainage of cystic duct, percutaneous endoscopic approach
047H37Z	Dilation of right external iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F9870Z	Drainage of cystic duct with drainage device, via natural or artificial opening
047H3D1	Dilation of right external iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F987ZX	Drainage of cystic duct, via natural or artificial opening, diagnostic
047H3D6	Dilation of right external iliac artery, bifurcation, with intraluminal device, percutaneous approach	0F987ZZ	Drainage of cystic duct, via natural or artificial opening
047H3DZ	Dilation of right external iliac artery with intraluminal device, percutaneous approach	0F9880Z	Drainage of cystic duct with drainage device, via natural or artificial opening endoscopic
047H3E6	Dilation of right external iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0F988ZX	Drainage of cystic duct, via natural or artificial opening endoscopic, diagnostic
047H3EZ	Dilation of right external iliac artery with two intraluminal devices, percutaneous approach	0F988ZZ	Drainage of cystic duct, via natural or artificial opening endoscopic
047H3F6	Dilation of right external iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0F9900Z	Drainage of common bile duct with drainage device, open approach
047H3FZ	Dilation of right external iliac artery with three intraluminal devices, percutaneous approach	0F990ZX	Drainage of common bile duct, open approach, diagnostic

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047H3G6	Dilation of right external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F990ZZ	Drainage of common bile duct, open approach
047H3GZ	Dilation of right external iliac artery with four or more intraluminal devices, percutaneous approach	0F9930Z	Drainage of common bile duct with drainage device, percutaneous approach
047H3Z1	Dilation of right external iliac artery using drug-coated balloon, percutaneous approach	0F993ZX	Drainage of common bile duct, percutaneous approach, diagnostic
047H3Z6	Dilation of right external iliac artery, bifurcation, percutaneous approach	0F993ZZ	Drainage of common bile duct, percutaneous approach
047H3ZZ	Dilation of right external iliac artery, percutaneous approach	0F9940Z	Drainage of common bile duct with drainage device, percutaneous endoscopic approach
047H441	Dilation of right external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F994ZX	Drainage of common bile duct, percutaneous endoscopic approach, diagnostic
047H446	Dilation of right external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F994ZZ	Drainage of common bile duct, percutaneous endoscopic approach
047H44Z	Dilation of right external iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0F9970Z	Drainage of common bile duct with drainage device, via natural or artificial opening
047H456	Dilation of right external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F997ZX	Drainage of common bile duct, via natural or artificial opening, diagnostic
047H45Z	Dilation of right external iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0F997ZZ	Drainage of common bile duct, via natural or artificial opening
047H466	Dilation of right external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F9980Z	Drainage of common bile duct with drainage device, via natural or artificial opening endoscopic
047H46Z	Dilation of right external iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0F998ZX	Drainage of common bile duct, via natural or artificial opening endoscopic, diagnostic

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047H476	Dilation of right external iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0F998ZZ	Drainage of common bile duct, via natural or artificial opening endoscopic
047H47Z	Dilation of right external iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0F9C00Z	Drainage of ampulla of vater with drainage device, open approach
047H4D1	Dilation of right external iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F9C0ZX	Drainage of ampulla of vater, open approach, diagnostic
047H4D6	Dilation of right external iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0F9C0ZZ	Drainage of ampulla of vater, open approach
047H4DZ	Dilation of right external iliac artery with intraluminal device, percutaneous endoscopic approach	0F9C30Z	Drainage of ampulla of vater with drainage device, percutaneous approach
047H4E6	Dilation of right external iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0F9C3ZX	Drainage of ampulla of vater, percutaneous approach, diagnostic
047H4EZ	Dilation of right external iliac artery with two intraluminal devices, percutaneous endoscopic approach	0F9C3ZZ	Drainage of ampulla of vater, percutaneous approach
047H4F6	Dilation of right external iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0F9C40Z	Drainage of ampulla of vater with drainage device, percutaneous endoscopic approach
047H4FZ	Dilation of right external iliac artery with three intraluminal devices, percutaneous endoscopic approach	0F9C4ZX	Drainage of ampulla of vater, percutaneous endoscopic approach, diagnostic
047H4G6	Dilation of right external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0F9C4ZZ	Drainage of ampulla of vater, percutaneous endoscopic approach
047H4GZ	Dilation of right external iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0F9C70Z	Drainage of ampulla of vater with drainage device, via natural or artificial opening
047H4Z1	Dilation of right external iliac artery using drug-coated balloon, percutaneous endoscopic approach	0F9C7ZX	Drainage of ampulla of vater, via natural or artificial opening, diagnostic

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047H4Z6	Dilation of right external iliac artery, bifurcation, percutaneous endoscopic approach	0F9C7ZZ	Drainage of ampulla of vater, via natural or artificial opening
047H4ZZ	Dilation of right external iliac artery, percutaneous endoscopic approach	0F9C80Z	Drainage of ampulla of vater with drainage device, via natural or artificial opening endoscopic
047J041	Dilation of left external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, open approach	0F9C8ZX	Drainage of ampulla of vater, via natural or artificial opening endoscopic, diagnostic
047J046	Dilation of left external iliac artery, bifurcation, with drug-eluting intraluminal device, open approach	0F9C8ZZ	Drainage of ampulla of vater, via natural or artificial opening endoscopic
047J04Z	Dilation of left external iliac artery with drug-eluting intraluminal device, open approach	0F9D00Z	Drainage of pancreatic duct with drainage device, open approach
047J056	Dilation of left external iliac artery, bifurcation, with two drug-eluting intraluminal devices, open approach	0F9D0ZX	Drainage of pancreatic duct, open approach, diagnostic
047J05Z	Dilation of left external iliac artery with two drug-eluting intraluminal devices, open approach	0F9D0ZZ	Drainage of pancreatic duct, open approach
047J066	Dilation of left external iliac artery, bifurcation, with three drug-eluting intraluminal devices, open approach	0F9D30Z	Drainage of pancreatic duct with drainage device, percutaneous approach
047J06Z	Dilation of left external iliac artery with three drug-eluting intraluminal devices, open approach	0F9D3ZX	Drainage of pancreatic duct, percutaneous approach, diagnostic
047J076	Dilation of left external iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, open approach	0F9D3ZZ	Drainage of pancreatic duct, percutaneous approach
047J07Z	Dilation of left external iliac artery with four or more drug-eluting intraluminal devices, open approach	0F9D40Z	Drainage of pancreatic duct with drainage device, percutaneous endoscopic approach
047J0D1	Dilation of left external iliac artery with intraluminal device, using drug-coated balloon, open approach	0F9D4ZX	Drainage of pancreatic duct, percutaneous endoscopic approach, diagnostic
047J0D6	Dilation of left external iliac artery, bifurcation, with intraluminal device, open approach	0F9D4ZZ	Drainage of pancreatic duct, percutaneous endoscopic approach
047J0DZ	Dilation of left external iliac artery with intraluminal device, open approach	0F9D70Z	Drainage of pancreatic duct with drainage device, via natural or artificial opening

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047J0E6	Dilation of left external iliac artery, bifurcation, with two intraluminal devices, open approach	0F9D7ZX	Drainage of pancreatic duct, via natural or artificial opening, diagnostic
047J0EZ	Dilation of left external iliac artery with two intraluminal devices, open approach	0F9D7ZZ	Drainage of pancreatic duct, via natural or artificial opening
047J0F6	Dilation of left external iliac artery, bifurcation, with three intraluminal devices, open approach	0F9D80Z	Drainage of pancreatic duct with drainage device, via natural or artificial opening endoscopic
047J0FZ	Dilation of left external iliac artery with three intraluminal devices, open approach	0F9D8ZX	Drainage of pancreatic duct, via natural or artificial opening endoscopic, diagnostic
047J0G6	Dilation of left external iliac artery, bifurcation, with four or more intraluminal devices, open approach	0F9D8ZZ	Drainage of pancreatic duct, via natural or artificial opening endoscopic
047J0GZ	Dilation of left external iliac artery with four or more intraluminal devices, open approach	0F9F00Z	Drainage of accessory pancreatic duct with drainage device, open approach
047J0Z1	Dilation of left external iliac artery using drug-coated balloon, open approach	0F9F0ZX	Drainage of accessory pancreatic duct, open approach, diagnostic
047J0Z6	Dilation of left external iliac artery, bifurcation, open approach	0F9F0ZZ	Drainage of accessory pancreatic duct, open approach
047J0ZZ	Dilation of left external iliac artery, open approach	0F9F30Z	Drainage of accessory pancreatic duct with drainage device, percutaneous approach
047J341	Dilation of left external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous approach	0F9F3ZX	Drainage of accessory pancreatic duct, percutaneous approach, diagnostic
047J346	Dilation of left external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous approach	0F9F3ZZ	Drainage of accessory pancreatic duct, percutaneous approach
047J34Z	Dilation of left external iliac artery with drug-eluting intraluminal device, percutaneous approach	0F9F40Z	Drainage of accessory pancreatic duct with drainage device, percutaneous endoscopic approach
047J356	Dilation of left external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous approach	0F9F4ZX	Drainage of accessory pancreatic duct, percutaneous endoscopic approach, diagnostic
047J35Z	Dilation of left external iliac artery with two drug-eluting intraluminal devices, percutaneous approach	0F9F4ZZ	Drainage of accessory pancreatic duct, percutaneous endoscopic approach

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047J366	Dilation of left external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous approach	0F9F70Z	Drainage of accessory pancreatic duct with drainage device, via natural or artificial opening
047J36Z	Dilation of left external iliac artery with three drug-eluting intraluminal devices, percutaneous approach	0F9F7ZX	Drainage of accessory pancreatic duct, via natural or artificial opening, diagnostic
047J376	Dilation of left external iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous approach	0F9F7ZZ	Drainage of accessory pancreatic duct, via natural or artificial opening
047J37Z	Dilation of left external iliac artery with four or more drug-eluting intraluminal devices, percutaneous approach	0F9F80Z	Drainage of accessory pancreatic duct with drainage device, via natural or artificial opening endoscopic
047J3D1	Dilation of left external iliac artery with intraluminal device, using drug-coated balloon, percutaneous approach	0F9F8ZX	Drainage of accessory pancreatic duct, via natural or artificial opening endoscopic, diagnostic
047J3D6	Dilation of left external iliac artery, bifurcation, with intraluminal device, percutaneous approach	0F9F8ZZ	Drainage of accessory pancreatic duct, via natural or artificial opening endoscopic
047J3DZ	Dilation of left external iliac artery with intraluminal device, percutaneous approach	0F9G00Z	Drainage of pancreas with drainage device, open approach
047J3E6	Dilation of left external iliac artery, bifurcation, with two intraluminal devices, percutaneous approach	0F9G0ZX	Drainage of pancreas, open approach, diagnostic
047J3EZ	Dilation of left external iliac artery with two intraluminal devices, percutaneous approach	0F9G0ZZ	Drainage of pancreas, open approach
047J3F6	Dilation of left external iliac artery, bifurcation, with three intraluminal devices, percutaneous approach	0F9G30Z	Drainage of pancreas with drainage device, percutaneous approach
047J3FZ	Dilation of left external iliac artery with three intraluminal devices, percutaneous approach	0F9G3ZX	Drainage of pancreas, percutaneous approach, diagnostic
047J3G6	Dilation of left external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous approach	0F9G3ZZ	Drainage of pancreas, percutaneous approach
047J3GZ	Dilation of left external iliac artery with four or more intraluminal devices, percutaneous approach	0F9G40Z	Drainage of pancreas with drainage device, percutaneous endoscopic approach

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047J3Z1	Dilation of left external iliac artery using drug-coated balloon, percutaneous approach	0F9G4ZX	Drainage of pancreas, percutaneous endoscopic approach, diagnostic
047J3Z6	Dilation of left external iliac artery, bifurcation, percutaneous approach	0F9G4ZZ	Drainage of pancreas, percutaneous endoscopic approach
047J3ZZ	Dilation of left external iliac artery, percutaneous approach	0F9G80Z	Drainage of pancreas with drainage device, via natural or artificial opening endoscopic
047J441	Dilation of left external iliac artery with drug-eluting intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0F9G8ZX	Drainage of pancreas, via natural or artificial opening endoscopic, diagnostic
047J446	Dilation of left external iliac artery, bifurcation, with drug-eluting intraluminal device, percutaneous endoscopic approach	0F9G8ZZ	Drainage of pancreas, via natural or artificial opening endoscopic
047J44Z	Dilation of left external iliac artery with drug-eluting intraluminal device, percutaneous endoscopic approach	0FB00ZX	Excision of liver, open approach, diagnostic
047J456	Dilation of left external iliac artery, bifurcation, with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0FB00ZZ	Excision of liver, open approach
047J45Z	Dilation of left external iliac artery with two drug-eluting intraluminal devices, percutaneous endoscopic approach	0FB03ZX	Excision of liver, percutaneous approach, diagnostic
047J466	Dilation of left external iliac artery, bifurcation, with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0FB03ZZ	Excision of liver, percutaneous approach
047J46Z	Dilation of left external iliac artery with three drug-eluting intraluminal devices, percutaneous endoscopic approach	0FB04ZX	Excision of liver, percutaneous endoscopic approach, diagnostic
047J476	Dilation of left external iliac artery, bifurcation, with four or more drug- eluting intraluminal devices, percutaneous endoscopic approach	0FB04ZZ	Excision of liver, percutaneous endoscopic approach
047J47Z	Dilation of left external iliac artery with four or more drug-eluting intraluminal devices, percutaneous endoscopic approach	0FB10ZX	Excision of right lobe liver, open approach, diagnostic

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047J4D1	Dilation of left external iliac artery with intraluminal device, using drug-coated balloon, percutaneous endoscopic approach	0FB10ZZ	Excision of right lobe liver, open approach
047J4D6	Dilation of left external iliac artery, bifurcation, with intraluminal device, percutaneous endoscopic approach	0FB13ZX	Excision of right lobe liver, percutaneous approach, diagnostic
047J4DZ	Dilation of left external iliac artery with intraluminal device, percutaneous endoscopic approach	0FB13ZZ	Excision of right lobe liver, percutaneous approach
047J4E6	Dilation of left external iliac artery, bifurcation, with two intraluminal devices, percutaneous endoscopic approach	0FB14ZX	Excision of right lobe liver, percutaneous endoscopic approach, diagnostic
047J4EZ	Dilation of left external iliac artery with two intraluminal devices, percutaneous endoscopic approach	0FB14ZZ	Excision of right lobe liver, percutaneous endoscopic approach
047J4F6	Dilation of left external iliac artery, bifurcation, with three intraluminal devices, percutaneous endoscopic approach	0FB20ZX	Excision of left lobe liver, open approach, diagnostic
047J4FZ	Dilation of left external iliac artery with three intraluminal devices, percutaneous endoscopic approach	0FB20ZZ	Excision of left lobe liver, open approach
047J4G6	Dilation of left external iliac artery, bifurcation, with four or more intraluminal devices, percutaneous endoscopic approach	0FB23ZX	Excision of left lobe liver, percutaneous approach, diagnostic
047J4GZ	Dilation of left external iliac artery with four or more intraluminal devices, percutaneous endoscopic approach	0FB23ZZ	Excision of left lobe liver, percutaneous approach
047J4Z1	Dilation of left external iliac artery using drug-coated balloon, percutaneous endoscopic approach	0FB24ZX	Excision of left lobe liver, percutaneous endoscopic approach, diagnostic
047J4Z6	Dilation of left external iliac artery, bifurcation, percutaneous endoscopic approach	0FB24ZZ	Excision of left lobe liver, percutaneous endoscopic approach
047J4ZZ	Dilation of left external iliac artery, percutaneous endoscopic approach	0FB40ZX	Excision of gallbladder, open approach, diagnostic
049000Z	Drainage of abdominal aorta with drainage device, open approach	0FB40ZZ	Excision of gallbladder, open approach
04900ZX	Drainage of abdominal aorta, open approach, diagnostic	0FB43ZX	Excision of gallbladder, percutaneous approach, diagnostic

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04900ZZ	Drainage of abdominal aorta, open approach	0FB43ZZ	Excision of gallbladder, percutaneous approach
049030Z	Drainage of abdominal aorta with drainage device, percutaneous approach	0FB44ZX	Excision of gallbladder, percutaneous endoscopic approach, diagnostic
04903ZX	Drainage of abdominal aorta, percutaneous approach, diagnostic	0FB44ZZ	Excision of gallbladder, percutaneous endoscopic approach
04903ZZ	Drainage of abdominal aorta, percutaneous approach	0FB48ZX	Excision of gallbladder, via natural or artificial opening endoscopic, diagnostic
049040Z	Drainage of abdominal aorta with drainage device, percutaneous endoscopic approach	0FB48ZZ	Excision of gallbladder, via natural or artificial opening endoscopic
04904ZX	Drainage of abdominal aorta, percutaneous endoscopic approach, diagnostic	0FB50ZX	Excision of right hepatic duct, open approach, diagnostic
04904ZZ	Drainage of abdominal aorta, percutaneous endoscopic approach	0FB50ZZ	Excision of right hepatic duct, open approach
049100Z	Drainage of celiac artery with drainage device, open approach	0FB53ZX	Excision of right hepatic duct, percutaneous approach, diagnostic
04910ZX	Drainage of celiac artery, open approach, diagnostic	0FB53ZZ	Excision of right hepatic duct, percutaneous approach
04910ZZ	Drainage of celiac artery, open approach	0FB54ZX	Excision of right hepatic duct, percutaneous endoscopic approach, diagnostic
049130Z	Drainage of celiac artery with drainage device, percutaneous approach	0FB54ZZ	Excision of right hepatic duct, percutaneous endoscopic approach
04913ZX	Drainage of celiac artery, percutaneous approach, diagnostic	0FB57ZX	Excision of right hepatic duct, via natural or artificial opening, diagnostic
04913ZZ	Drainage of celiac artery, percutaneous approach	0FB57ZZ	Excision of right hepatic duct, via natural or artificial opening
049140Z	Drainage of celiac artery with drainage device, percutaneous endoscopic approach	0FB58ZX	Excision of right hepatic duct, via natural or artificial opening endoscopic, diagnostic
04914ZX	Drainage of celiac artery, percutaneous endoscopic approach, diagnostic	0FB58ZZ	Excision of right hepatic duct, via natural or artificial opening endoscopic
04914ZZ	Drainage of celiac artery, percutaneous endoscopic approach	0FB60ZX	Excision of left hepatic duct, open approach, diagnostic
049200Z	Drainage of gastric artery with drainage device, open approach	0FB60ZZ	Excision of left hepatic duct, open approach
04920ZX	Drainage of gastric artery, open approach, diagnostic	0FB63ZX	Excision of left hepatic duct, percutaneous approach, diagnostic

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04920ZZ	Drainage of gastric artery, open approach	0FB63ZZ	Excision of left hepatic duct,
049230Z	Drainage of gastric artery with drainage device, percutaneous approach	0FB64ZX	percutaneous approach Excision of left hepatic duct, percutaneous endoscopic approach, diagnostic
04923ZX	Drainage of gastric artery, percutaneous approach, diagnostic	0FB64ZZ	Excision of left hepatic duct, percutaneous endoscopic approach
04923ZZ	Drainage of gastric artery, percutaneous approach	0FB67ZX	Excision of left hepatic duct, via natural or artificial opening, diagnostic
049240Z	Drainage of gastric artery with drainage device, percutaneous endoscopic approach	0FB67ZZ	Excision of left hepatic duct, via natural or artificial opening
04924ZX	Drainage of gastric artery, percutaneous endoscopic approach, diagnostic	0FB68ZX	Excision of left hepatic duct, via natural or artificial opening endoscopic, diagnostic
04924ZZ	Drainage of gastric artery, percutaneous endoscopic approach	0FB68ZZ	Excision of left hepatic duct, via natural or artificial opening endoscopic
049300Z	Drainage of hepatic artery with drainage device, open approach	0FB70ZX	Excision of common hepatic duct, open approach, diagnostic
04930ZX	Drainage of hepatic artery, open approach, diagnostic	0FB70ZZ	Excision of common hepatic duct, open approach
04930ZZ	Drainage of hepatic artery, open approach	0FB73ZX	Excision of common hepatic duct, percutaneous approach, diagnostic
049330Z	Drainage of hepatic artery with drainage device, percutaneous approach	0FB73ZZ	Excision of common hepatic duct, percutaneous approach
04933ZX	Drainage of hepatic artery, percutaneous approach, diagnostic	0FB74ZX	Excision of common hepatic duct, percutaneous endoscopic approach, diagnostic
04933ZZ	Drainage of hepatic artery, percutaneous approach	0FB74ZZ	Excision of common hepatic duct, percutaneous endoscopic approach
049340Z	Drainage of hepatic artery with drainage device, percutaneous endoscopic approach	0FB77ZX	Excision of common hepatic duct, via natural or artificial opening, diagnostic
04934ZX	Drainage of hepatic artery, percutaneous endoscopic approach, diagnostic	0FB77ZZ	Excision of common hepatic duct, via natural or artificial opening
04934ZZ	Drainage of hepatic artery, percutaneous endoscopic approach	0FB78ZX	Excision of common hepatic duct, via natural or artificial opening endoscopic, diagnostic
049400Z	Drainage of splenic artery with drainage device, open approach	0FB78ZZ	Excision of common hepatic duct, via natural or artificial opening endoscopic

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04940ZX	Drainage of splenic artery, open approach, diagnostic	0FB80ZX	Excision of cystic duct, open approach, diagnostic
04940ZZ	Drainage of splenic artery, open approach	0FB80ZZ	Excision of cystic duct, open approach
049430Z	Drainage of splenic artery with drainage device, percutaneous approach	0FB83ZX	Excision of cystic duct, percutaneous approach, diagnostic
04943ZX	Drainage of splenic artery, percutaneous approach, diagnostic	0FB83ZZ	Excision of cystic duct, percutaneous approach
04943ZZ	Drainage of splenic artery, percutaneous approach	0FB84ZX	Excision of cystic duct, percutaneous endoscopic approach, diagnostic
049440Z	Drainage of splenic artery with drainage device, percutaneous endoscopic approach	0FB84ZZ	Excision of cystic duct, percutaneous endoscopic approach
04944ZX	Drainage of splenic artery, percutaneous endoscopic approach, diagnostic	0FB87ZX	Excision of cystic duct, via natural or artificial opening, diagnostic
04944ZZ	Drainage of splenic artery, percutaneous endoscopic approach	0FB87ZZ	Excision of cystic duct, via natural or artificial opening
049500Z	Drainage of superior mesenteric artery with drainage device, open approach	0FB88ZX	Excision of cystic duct, via natural or artificial opening endoscopic, diagnostic
04950ZX	Drainage of superior mesenteric artery, open approach, diagnostic	0FB88ZZ	Excision of cystic duct, via natural or artificial opening endoscopic
04950ZZ	Drainage of superior mesenteric artery, open approach	0FB90ZX	Excision of common bile duct, open approach, diagnostic
049530Z	Drainage of superior mesenteric artery with drainage device, percutaneous approach	0FB90ZZ	Excision of common bile duct, open approach
04953ZX	Drainage of superior mesenteric artery, percutaneous approach, diagnostic	0FB93ZX	Excision of common bile duct, percutaneous approach, diagnostic
04953ZZ	Drainage of superior mesenteric artery, percutaneous approach	0FB93ZZ	Excision of common bile duct, percutaneous approach
049540Z	Drainage of superior mesenteric artery with drainage device, percutaneous endoscopic approach	0FB94ZX	Excision of common bile duct, percutaneous endoscopic approach, diagnostic
04954ZX	Drainage of superior mesenteric artery, percutaneous endoscopic approach, diagnostic	0FB94ZZ	Excision of common bile duct, percutaneous endoscopic approach
04954 <b>ZZ</b>	Drainage of superior mesenteric artery, percutaneous endoscopic approach	0FB97ZX	Excision of common bile duct, via natural or artificial opening, diagnostic

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049600Z	Drainage of right colic artery with drainage device, open approach	0FB97ZZ	Excision of common bile duct, via natural or artificial opening
04960ZX	Drainage of right colic artery, open approach, diagnostic	0FB98ZX	Excision of common bile duct, via natural or artificial opening endoscopic, diagnostic
04960ZZ	Drainage of right colic artery, open approach	0FB98ZZ	Excision of common bile duct, via natural or artificial opening endoscopic
049630Z	Drainage of right colic artery with drainage device, percutaneous approach	0FBC0ZX	Excision of ampulla of vater, open approach, diagnostic
04963ZX	Drainage of right colic artery, percutaneous approach, diagnostic	0FBC0ZZ	Excision of ampulla of vater, open approach
04963ZZ	Drainage of right colic artery, percutaneous approach	0FBC3ZX	Excision of ampulla of vater, percutaneous approach, diagnostic
049640Z	Drainage of right colic artery with drainage device, percutaneous endoscopic approach	0FBC3ZZ	Excision of ampulla of vater, percutaneous approach
04964ZX	Drainage of right colic artery, percutaneous endoscopic approach, diagnostic	0FBC4ZX	Excision of ampulla of vater, percutaneous endoscopic approach, diagnostic
04964ZZ	Drainage of right colic artery, percutaneous endoscopic approach	0FBC4ZZ	Excision of ampulla of vater, percutaneous endoscopic approach
049700Z	Drainage of left colic artery with drainage device, open approach	0FBC7ZX	Excision of ampulla of vater, via natural or artificial opening, diagnostic
04970ZX	Drainage of left colic artery, open approach, diagnostic	0FBC7ZZ	Excision of ampulla of vater, via natural or artificial opening
04970ZZ	Drainage of left colic artery, open approach	0FBC8ZX	Excision of ampulla of vater, via natural or artificial opening endoscopic, diagnostic
049730Z	Drainage of left colic artery with drainage device, percutaneous approach	0FBC8ZZ	Excision of ampulla of vater, via natural or artificial opening endoscopic
04973ZX	Drainage of left colic artery, percutaneous approach, diagnostic	0FBD0ZX	Excision of pancreatic duct, open approach, diagnostic
04973ZZ	Drainage of left colic artery, percutaneous approach	0FBD0ZZ	Excision of pancreatic duct, open approach
049740Z	Drainage of left colic artery with drainage device, percutaneous endoscopic approach	0FBD3ZX	Excision of pancreatic duct, percutaneous approach, diagnostic
04974ZX	Drainage of left colic artery, percutaneous endoscopic approach, diagnostic	0FBD3ZZ	Excision of pancreatic duct, percutaneous approach

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04974ZZ	Drainage of left colic artery, percutaneous endoscopic approach	0FBD4ZX	Excision of pancreatic duct, percutaneous endoscopic approach, diagnostic
049800Z	Drainage of middle colic artery with drainage device, open approach	0FBD4ZZ	Excision of pancreatic duct, percutaneous endoscopic approach
04980ZX	Drainage of middle colic artery, open approach, diagnostic	0FBD7ZX	Excision of pancreatic duct, via natural or artificial opening, diagnostic
04980ZZ	Drainage of middle colic artery, open approach	0FBD7ZZ	Excision of pancreatic duct, via natural or artificial opening
049830Z	Drainage of middle colic artery with drainage device, percutaneous approach	0FBD8ZX	Excision of pancreatic duct, via natural or artificial opening endoscopic, diagnostic
04983ZX	Drainage of middle colic artery, percutaneous approach, diagnostic	0FBD8ZZ	Excision of pancreatic duct, via natural or artificial opening endoscopic
04983ZZ	Drainage of middle colic artery, percutaneous approach	0FBF0ZX	Excision of accessory pancreatic duct, open approach, diagnostic
049840Z	Drainage of middle colic artery with drainage device, percutaneous endoscopic approach	0FBF0ZZ	Excision of accessory pancreatic duct, open approach
04984ZX	Drainage of middle colic artery, percutaneous endoscopic approach, diagnostic	0FBF3ZX	Excision of accessory pancreatic duct, percutaneous approach, diagnostic
04984ZZ	Drainage of middle colic artery, percutaneous endoscopic approach	0FBF3ZZ	Excision of accessory pancreatic duct, percutaneous approach
049900Z	Drainage of right renal artery with drainage device, open approach	0FBF4ZX	Excision of accessory pancreatic duct, percutaneous endoscopic approach, diagnostic
04990ZX	Drainage of right renal artery, open approach, diagnostic	0FBF4ZZ	Excision of accessory pancreatic duct, percutaneous endoscopic approach
04990ZZ	Drainage of right renal artery, open approach	0FBF7ZX	Excision of accessory pancreatic duct, via natural or artificial opening, diagnostic
049930Z	Drainage of right renal artery with drainage device, percutaneous approach	0FBF7ZZ	Excision of accessory pancreatic duct, via natural or artificial opening
04993ZX	Drainage of right renal artery, percutaneous approach, diagnostic	0FBF8ZX	Excision of accessory pancreatic duct, via natural or artificial opening endoscopic, diagnostic
04993ZZ	Drainage of right renal artery, percutaneous approach	0FBF8ZZ	Excision of accessory pancreatic duct, via natural or artificial opening endoscopic

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049940Z	Drainage of right renal artery with drainage device, percutaneous endoscopic approach	0FBG0ZX	Excision of pancreas, open approach, diagnostic
04994ZX	Drainage of right renal artery, percutaneous endoscopic approach, diagnostic	0FBG0ZZ	Excision of pancreas, open approach
04994ZZ	Drainage of right renal artery, percutaneous endoscopic approach	0FBG3ZX	Excision of pancreas, percutaneous approach, diagnostic
049A00Z	Drainage of left renal artery with drainage device, open approach	0FBG3ZZ	Excision of pancreas, percutaneous approach
049A0ZX	Drainage of left renal artery, open approach, diagnostic	0FBG4ZX	Excision of pancreas, percutaneous endoscopic approach, diagnostic
049A0ZZ	Drainage of left renal artery, open approach	0FBG4ZZ	Excision of pancreas, percutaneous endoscopic approach
049A30Z	Drainage of left renal artery with drainage device, percutaneous approach	0FBG8ZX	Excision of pancreas, via natural or artificial opening endoscopic, diagnostic
049A3ZX	Drainage of left renal artery, percutaneous approach, diagnostic	0FBG8ZZ	Excision of pancreas, via natural or artificial opening endoscopic
049A3ZZ	Drainage of left renal artery, percutaneous approach	0FC00ZZ	Extirpation of matter from liver, open approach
049A40Z	Drainage of left renal artery with drainage device, percutaneous endoscopic approach	0FC03ZZ	Extirpation of matter from liver, percutaneous approach
049A4ZX	Drainage of left renal artery, percutaneous endoscopic approach, diagnostic	0FC04ZZ	Extirpation of matter from liver, percutaneous endoscopic approach
049A4ZZ	Drainage of left renal artery, percutaneous endoscopic approach	0FC10ZZ	Extirpation of matter from right lobe liver, open approach
049B00Z	Drainage of inferior mesenteric artery with drainage device, open approach	0FC13ZZ	Extirpation of matter from right lobe liver, percutaneous approach
049B0ZX	Drainage of inferior mesenteric artery, open approach, diagnostic	0FC14ZZ	Extirpation of matter from right lobe liver, percutaneous endoscopic approach
049B0ZZ	Drainage of inferior mesenteric artery, open approach	0FC20ZZ	Extirpation of matter from left lobe liver, open approach
049B30Z	Drainage of inferior mesenteric artery with drainage device, percutaneous approach	0FC23ZZ	Extirpation of matter from left lobe liver, percutaneous approach
049B3ZX	Drainage of inferior mesenteric artery, percutaneous approach, diagnostic	0FC24ZZ	Extirpation of matter from left lobe liver, percutaneous endoscopic approach
049B3ZZ	Drainage of inferior mesenteric artery, percutaneous approach	0FC40ZZ	Extirpation of matter from gallbladder, open approach

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049B40Z	Drainage of inferior mesenteric artery with drainage device, percutaneous endoscopic approach	0FC43ZZ	Extirpation of matter from gallbladder, percutaneous approach
049B4ZX	Drainage of inferior mesenteric artery, percutaneous endoscopic approach, diagnostic	0FC44ZZ	Extirpation of matter from gallbladder, percutaneous endoscopic approach
049B4ZZ	Drainage of inferior mesenteric artery, percutaneous endoscopic approach	0FC48ZZ	Extirpation of matter from gallbladder, via natural or artificial opening endoscopic
049C00Z	Drainage of right common iliac artery with drainage device, open approach	0FC50ZZ	Extirpation of matter from right hepatic duct, open approach
049C0ZX	Drainage of right common iliac artery, open approach, diagnostic	0FC53ZZ	Extirpation of matter from right hepatic duct, percutaneous approach
049C0ZZ	Drainage of right common iliac artery, open approach	0FC54ZZ	Extirpation of matter from right hepatic duct, percutaneous endoscopic approach
049C30Z	Drainage of right common iliac artery with drainage device, percutaneous approach	0FC57ZZ	Extirpation of matter from right hepatic duct, via natural or artificial opening
049C3ZX	Drainage of right common iliac artery, percutaneous approach, diagnostic	0FC58ZZ	Extirpation of matter from right hepatic duct, via natural or artificial opening endoscopic
049C3ZZ	Drainage of right common iliac artery, percutaneous approach	0FC60ZZ	Extirpation of matter from left hepatic duct, open approach
049C40Z	Drainage of right common iliac artery with drainage device, percutaneous endoscopic approach	0FC63ZZ	Extirpation of matter from left hepatic duct, percutaneous approach
049C4ZX	Drainage of right common iliac artery, percutaneous endoscopic approach, diagnostic	0FC64ZZ	Extirpation of matter from left hepatic duct, percutaneous endoscopic approach
049C4ZZ	Drainage of right common iliac artery, percutaneous endoscopic approach	0FC67ZZ	Extirpation of matter from left hepatic duct, via natural or artificial opening
049D00Z	Drainage of left common iliac artery with drainage device, open approach	0FC68ZZ	Extirpation of matter from left hepatic duct, via natural or artificial opening endoscopic
049D0ZX	Drainage of left common iliac artery, open approach, diagnostic	0FC70ZZ	Extirpation of matter from common hepatic duct, open approach
049D0ZZ	Drainage of left common iliac artery, open approach	0FC73ZZ	Extirpation of matter from common hepatic duct, percutaneous approach
049D30Z	Drainage of left common iliac artery with drainage device, percutaneous approach	0FC74ZZ	Extirpation of matter from common hepatic duct, percutaneous endoscopic approach

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049D3ZX	Drainage of left common iliac artery, percutaneous approach, diagnostic	0FC77ZZ	Extirpation of matter from common hepatic duct, via natural or artificial opening
049D3ZZ	Drainage of left common iliac artery, percutaneous approach	0FC78ZZ	Extirpation of matter from common hepatic duct, via natural or artificial opening endoscopic
049D40Z	Drainage of left common iliac artery with drainage device, percutaneous endoscopic approach	0FC80ZZ	Extirpation of matter from cystic duct, open approach
049D4ZX	Drainage of left common iliac artery, percutaneous endoscopic approach, diagnostic	0FC83ZZ	Extirpation of matter from cystic duct, percutaneous approach
049D4ZZ	Drainage of left common iliac artery, percutaneous endoscopic approach	0FC84ZZ	Extirpation of matter from cystic duct, percutaneous endoscopic approach
049E00Z	Drainage of right internal iliac artery with drainage device, open approach	0FC87ZZ	Extirpation of matter from cystic duct, via natural or artificial opening
049E0ZX	Drainage of right internal iliac artery, open approach, diagnostic	0FC88ZZ	Extirpation of matter from cystic duct, via natural or artificial opening endoscopic
049E0ZZ	Drainage of right internal iliac artery, open approach	0FC90ZZ	Extirpation of matter from common bile duct, open approach
049E30Z	Drainage of right internal iliac artery with drainage device, percutaneous approach	0FC93ZZ	Extirpation of matter from common bile duct, percutaneous approach
049E3ZX	Drainage of right internal iliac artery, percutaneous approach, diagnostic	0FC94ZZ	Extirpation of matter from common bile duct, percutaneous endoscopic approach
049E3ZZ	Drainage of right internal iliac artery, percutaneous approach	0FC97ZZ	Extirpation of matter from common bile duct, via natural or artificial opening
049E40Z	Drainage of right internal iliac artery with drainage device, percutaneous endoscopic approach	0FC98ZZ	Extirpation of matter from common bile duct, via natural or artificial opening endoscopic
049E4ZX	Drainage of right internal iliac artery, percutaneous endoscopic approach, diagnostic	0FCC0ZZ	Extirpation of matter from ampulla of vater, open approach
049E4ZZ	Drainage of right internal iliac artery, percutaneous endoscopic approach	0FCC3ZZ	Extirpation of matter from ampulla of vater, percutaneous approach
049F00Z	Drainage of left internal iliac artery with drainage device, open approach	0FCC4ZZ	Extirpation of matter from ampulla of vater, percutaneous endoscopic approach
049F0ZX	Drainage of left internal iliac artery, open approach, diagnostic	0FCC7ZZ	Extirpation of matter from ampulla of vater, via natural or artificial opening

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049F0ZZ	Drainage of left internal iliac artery, open approach	0FCC8ZZ	Extirpation of matter from ampulla of vater, via natural or artificial opening endoscopic
049F30Z	Drainage of left internal iliac artery with drainage device, percutaneous approach	0FCD0ZZ	Extirpation of matter from pancreatic duct, open approach
049F3ZX	Drainage of left internal iliac artery, percutaneous approach, diagnostic	0FCD3ZZ	Extirpation of matter from pancreatic duct, percutaneous approach
049F3ZZ	Drainage of left internal iliac artery, percutaneous approach	0FCD4ZZ	Extirpation of matter from pancreatic duct, percutaneous endoscopic approach
049F40Z	Drainage of left internal iliac artery with drainage device, percutaneous endoscopic approach	0FCD7ZZ	Extirpation of matter from pancreatic duct, via natural or artificial opening
049F4ZX	Drainage of left internal iliac artery, percutaneous endoscopic approach, diagnostic	0FCD8ZZ	Extirpation of matter from pancreatic duct, via natural or artificial opening endoscopic
049F4ZZ	Drainage of left internal iliac artery, percutaneous endoscopic approach	0FCF0ZZ	Extirpation of matter from accessory pancreatic duct, open approach
049H00Z	Drainage of right external iliac artery with drainage device, open approach	0FCF3ZZ	Extirpation of matter from accessory pancreatic duct, percutaneous approach
049H0ZX	Drainage of right external iliac artery, open approach, diagnostic	0FCF4ZZ	Extirpation of matter from accessory pancreatic duct, percutaneous endoscopic approach
049H0ZZ	Drainage of right external iliac artery, open approach	0FCF7ZZ	Extirpation of matter from accessory pancreatic duct, via natural or artificial opening
049H30Z	Drainage of right external iliac artery with drainage device, percutaneous approach	0FCF8ZZ	Extirpation of matter from accessory pancreatic duct, via natural or artificial opening endoscopic
049H3ZX	Drainage of right external iliac artery, percutaneous approach, diagnostic	0FCG0ZZ	Extirpation of matter from pancreas, open approach
049H3ZZ	Drainage of right external iliac artery, percutaneous approach	0FCG3ZZ	Extirpation of matter from pancreas, percutaneous approach
049H40Z	Drainage of right external iliac artery with drainage device, percutaneous endoscopic approach	0FCG4ZZ	Extirpation of matter from pancreas, percutaneous endoscopic approach
049H4ZX	Drainage of right external iliac artery, percutaneous endoscopic approach, diagnostic	0FCG8ZZ	Extirpation of matter from pancreas, via natural or artificial opening endoscopic
049H4ZZ	Drainage of right external iliac artery, percutaneous endoscopic approach	0FD03ZX	Extraction of liver, percutaneous approach, diagnostic

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049J00Z	Drainage of left external iliac artery with drainage device, open approach	0FD04ZX	Extraction of liver, percutaneous endoscopic approach, diagnostic
049J0ZX	Drainage of left external iliac artery, open approach, diagnostic	0FD13ZX	Extraction of right lobe liver, percutaneous approach, diagnostic
049J0ZZ	Drainage of left external iliac artery, open approach	0FD14ZX	Extraction of right lobe liver, percutaneous endoscopic approach, diagnostic
049J30Z	Drainage of left external iliac artery with drainage device, percutaneous approach	0FD23ZX	Extraction of left lobe liver, percutaneous approach, diagnostic
049J3ZX	Drainage of left external iliac artery, percutaneous approach, diagnostic	0FD24ZX	Extraction of left lobe liver, percutaneous endoscopic approach, diagnostic
049J3ZZ	Drainage of left external iliac artery, percutaneous approach	0FD43ZX	Extraction of gallbladder, percutaneous approach, diagnostic
049J40Z	Drainage of left external iliac artery with drainage device, percutaneous endoscopic approach	0FD44ZX	Extraction of gallbladder, percutaneous endoscopic approach, diagnostic
049J4ZX	Drainage of left external iliac artery, percutaneous endoscopic approach, diagnostic	0FD48ZX	Extraction of gallbladder, via natural or artificial opening endoscopic, diagnostic
049J4ZZ	Drainage of left external iliac artery, percutaneous endoscopic approach	0FD53ZX	Extraction of right hepatic duct, percutaneous approach, diagnostic
04B00ZX	Excision of abdominal aorta, open approach, diagnostic	0FD54ZX	Extraction of right hepatic duct, percutaneous endoscopic approach, diagnostic
04B00ZZ	Excision of abdominal aorta, open approach	0FD58ZX	Extraction of right hepatic duct, via natural or artificial opening endoscopic, diagnostic
04B03ZX	Excision of abdominal aorta, percutaneous approach, diagnostic	0FD63ZX	Extraction of left hepatic duct, percutaneous approach, diagnostic
04B03ZZ	Excision of abdominal aorta, percutaneous approach	0FD64ZX	Extraction of left hepatic duct, percutaneous endoscopic approach, diagnostic
04B04ZX	Excision of abdominal aorta, percutaneous endoscopic approach, diagnostic	0FD68ZX	Extraction of left hepatic duct, via natural or artificial opening endoscopic, diagnostic
04B04ZZ	Excision of abdominal aorta, percutaneous endoscopic approach	0FD73ZX	Extraction of common hepatic duct, percutaneous approach, diagnostic
04B10ZX	Excision of celiac artery, open approach, diagnostic	0FD74ZX	Extraction of common hepatic duct, percutaneous endoscopic approach, diagnostic

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04B10ZZ	Excision of celiac artery, open approach	0FD78ZX	Extraction of common hepatic duct, via natural or artificial opening endoscopic, diagnostic
04B13ZX	Excision of celiac artery, percutaneous approach, diagnostic	0FD83ZX	Extraction of cystic duct, percutaneous approach, diagnostic
04B13ZZ	Excision of celiac artery, percutaneous approach	0FD84ZX	Extraction of cystic duct, percutaneous endoscopic approach, diagnostic
04B14ZX	Excision of celiac artery, percutaneous endoscopic approach, diagnostic	0FD88ZX	Extraction of cystic duct, via natural or artificial opening endoscopic, diagnostic
04B14ZZ	Excision of celiac artery, percutaneous endoscopic approach	0FD93ZX	Extraction of common bile duct, percutaneous approach, diagnostic
04B20ZX	Excision of gastric artery, open approach, diagnostic	0FD94ZX	Extraction of common bile duct, percutaneous endoscopic approach, diagnostic
04B20ZZ	Excision of gastric artery, open approach	0FD98ZX	Extraction of common bile duct, via natural or artificial opening endoscopic, diagnostic
04B23ZX	Excision of gastric artery, percutaneous approach, diagnostic	0FDC3ZX	Extraction of ampulla of vater, percutaneous approach, diagnostic
04B23ZZ	Excision of gastric artery, percutaneous approach	0FDC4ZX	Extraction of ampulla of vater, percutaneous endoscopic approach, diagnostic
04B24ZX	Excision of gastric artery, percutaneous endoscopic approach, diagnostic	0FDC8ZX	Extraction of ampulla of vater, via natural or artificial opening endoscopic, diagnostic
04B24ZZ	Excision of gastric artery, percutaneous endoscopic approach	0FDD3ZX	Extraction of pancreatic duct, percutaneous approach, diagnostic
04B30ZX	Excision of hepatic artery, open approach, diagnostic	0FDD4ZX	Extraction of pancreatic duct, percutaneous endoscopic approach, diagnostic
04B30ZZ	Excision of hepatic artery, open approach	0FDD8ZX	Extraction of pancreatic duct, via natural or artificial opening endoscopic, diagnostic
04B33ZX	Excision of hepatic artery, percutaneous approach, diagnostic	0FDF3ZX	Extraction of accessory pancreatic duct, percutaneous approach, diagnostic
04B33ZZ	Excision of hepatic artery, percutaneous approach	0FDF4ZX	Extraction of accessory pancreatic duct, percutaneous endoscopic approach, diagnostic
04B34ZX	Excision of hepatic artery, percutaneous endoscopic approach, diagnostic	0FDF8ZX	Extraction of accessory pancreatic duct, via natural or artificial opening endoscopic, diagnostic

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04B34ZZ	Excision of hepatic artery, percutaneous endoscopic approach	0FDG3ZX	Extraction of pancreas, percutaneous approach, diagnostic
04B40ZX	Excision of splenic artery, open approach, diagnostic	0FDG4ZX	Extraction of pancreas, percutaneous endoscopic approach, diagnostic
04B40ZZ	Excision of splenic artery, open approach	0FDG8ZX	Extraction of pancreas, via natural or artificial opening endoscopic, diagnostic
04B43ZX	Excision of splenic artery, percutaneous approach, diagnostic	0FF40ZZ	Fragmentation in gallbladder, open approach
04B43ZZ	Excision of splenic artery, percutaneous approach	0FF43ZZ	Fragmentation in gallbladder, percutaneous approach
04B44ZX	Excision of splenic artery, percutaneous endoscopic approach, diagnostic	0FF44ZZ	Fragmentation in gallbladder, percutaneous endoscopic approach
04B44ZZ	Excision of splenic artery, percutaneous endoscopic approach	0FF47ZZ	Fragmentation in gallbladder, via natural or artificial opening
04B50ZX	Excision of superior mesenteric artery, open approach, diagnostic	0FF48ZZ	Fragmentation in gallbladder, via natural or artificial opening endoscopic
04B50ZZ	Excision of superior mesenteric artery, open approach	0FF4XZZ	Fragmentation in gallbladder, external approach
04B53ZX	Excision of superior mesenteric artery, percutaneous approach, diagnostic	0FF50ZZ	Fragmentation in right hepatic duct, open approach
04B53ZZ	Excision of superior mesenteric artery, percutaneous approach	0FF53ZZ	Fragmentation in right hepatic duct, percutaneous approach
04B54ZX	Excision of superior mesenteric artery, percutaneous endoscopic approach, diagnostic	0FF54ZZ	Fragmentation in right hepatic duct, percutaneous endoscopic approach
04B54ZZ	Excision of superior mesenteric artery, percutaneous endoscopic approach	0FF57ZZ	Fragmentation in right hepatic duct, via natural or artificial opening
04B60ZX	Excision of right colic artery, open approach, diagnostic	0FF58ZZ	Fragmentation in right hepatic duct, via natural or artificial opening endoscopic
04B60ZZ	Excision of right colic artery, open approach	0FF5XZZ	Fragmentation in right hepatic duct, external approach
04B63ZX	Excision of right colic artery, percutaneous approach, diagnostic	0FF60ZZ	Fragmentation in left hepatic duct, open approach
04B63ZZ	Excision of right colic artery, percutaneous approach	0FF63ZZ	Fragmentation in left hepatic duct, percutaneous approach
04B64ZX	Excision of right colic artery, percutaneous endoscopic approach, diagnostic	0FF64ZZ	Fragmentation in left hepatic duct, percutaneous endoscopic approach
04B64ZZ	Excision of right colic artery, percutaneous endoscopic approach	0FF67ZZ	Fragmentation in left hepatic duct, via natural or artificial opening

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04B70ZX	Excision of left colic artery, open approach, diagnostic	0FF68ZZ	Fragmentation in left hepatic duct, via natural or artificial opening endoscopic
04B70ZZ	Excision of left colic artery, open approach	0FF6XZZ	Fragmentation in left hepatic duct, external approach
04B73ZX	Excision of left colic artery, percutaneous approach, diagnostic	0FF70ZZ	Fragmentation in common hepatic duct, open approach
04B73ZZ	Excision of left colic artery, percutaneous approach	0FF73ZZ	Fragmentation in common hepatic duct, percutaneous approach
04B74ZX	Excision of left colic artery, percutaneous endoscopic approach, diagnostic	0FF74ZZ	Fragmentation in common hepatic duct, percutaneous endoscopic approach
04B74ZZ	Excision of left colic artery, percutaneous endoscopic approach	0FF77ZZ	Fragmentation in common hepatic duct, via natural or artificial opening
04B80ZX	Excision of middle colic artery, open approach, diagnostic	0FF78ZZ	Fragmentation in common hepatic duct, via natural or artificial opening endoscopic
04B80ZZ	Excision of middle colic artery, open approach	0FF7XZZ	Fragmentation in common hepatic duct, external approach
04B83ZX	Excision of middle colic artery, percutaneous approach, diagnostic	0FF80ZZ	Fragmentation in cystic duct, open approach
04B83ZZ	Excision of middle colic artery, percutaneous approach	0FF83ZZ	Fragmentation in cystic duct, percutaneous approach
04B84ZX	Excision of middle colic artery, percutaneous endoscopic approach, diagnostic	0FF84ZZ	Fragmentation in cystic duct, percutaneous endoscopic approach
04B84ZZ	Excision of middle colic artery, percutaneous endoscopic approach	0FF87ZZ	Fragmentation in cystic duct, via natural or artificial opening
04B90ZX	Excision of right renal artery, open approach, diagnostic	0FF88ZZ	Fragmentation in cystic duct, via natural or artificial opening endoscopic
04B90ZZ	Excision of right renal artery, open approach	0FF8XZZ	Fragmentation in cystic duct, external approach
04B93ZX	Excision of right renal artery, percutaneous approach, diagnostic	0FF90ZZ	Fragmentation in common bile duct, open approach
04B93ZZ	Excision of right renal artery, percutaneous approach	0FF93ZZ	Fragmentation in common bile duct, percutaneous approach
04B94ZX	Excision of right renal artery, percutaneous endoscopic approach, diagnostic	0FF94ZZ	Fragmentation in common bile duct, percutaneous endoscopic approach
04B94ZZ	Excision of right renal artery, percutaneous endoscopic approach	0FF97ZZ	Fragmentation in common bile duct, via natural or artificial opening

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04BA0ZX	Excision of left renal artery, open approach, diagnostic	0FF98ZZ	Fragmentation in common bile duct, via natural or artificial opening endoscopic
04BA0ZZ	Excision of left renal artery, open approach	0FF9XZZ	Fragmentation in common bile duct, external approach
04BA3ZX	Excision of left renal artery, percutaneous approach, diagnostic	0FFC0ZZ	Fragmentation in ampulla of vater, open approach
04BA3ZZ	Excision of left renal artery, percutaneous approach	0FFC3ZZ	Fragmentation in ampulla of vater, percutaneous approach
04BA4ZX	Excision of left renal artery, percutaneous endoscopic approach, diagnostic	0FFC4ZZ	Fragmentation in ampulla of vater, percutaneous endoscopic approach
04BA4ZZ	Excision of left renal artery, percutaneous endoscopic approach	0FFC7ZZ	Fragmentation in ampulla of vater, via natural or artificial opening
04BB0ZX	Excision of inferior mesenteric artery, open approach, diagnostic	0FFC8ZZ	Fragmentation in ampulla of vater, via natural or artificial opening endoscopic
04BB0ZZ	Excision of inferior mesenteric artery, open approach	0FFCXZZ	Fragmentation in ampulla of vater, external approach
04BB3ZX	Excision of inferior mesenteric artery, percutaneous approach, diagnostic	0FFD0ZZ	Fragmentation in pancreatic duct, open approach
04BB3ZZ	Excision of inferior mesenteric artery, percutaneous approach	0FFD3ZZ	Fragmentation in pancreatic duct, percutaneous approach
04BB4ZX	Excision of inferior mesenteric artery, percutaneous endoscopic approach, diagnostic	0FFD4ZZ	Fragmentation in pancreatic duct, percutaneous endoscopic approach
04BB4ZZ	Excision of inferior mesenteric artery, percutaneous endoscopic approach	0FFD7ZZ	Fragmentation in pancreatic duct, via natural or artificial opening
04BC0ZX	Excision of right common iliac artery, open approach, diagnostic	0FFD8ZZ	Fragmentation in pancreatic duct, via natural or artificial opening endoscopic
04BC0ZZ	Excision of right common iliac artery, open approach	0FFDXZZ	Fragmentation in pancreatic duct, external approach
04BC3ZX	Excision of right common iliac artery, percutaneous approach, diagnostic	0FFF0ZZ	Fragmentation in accessory pancreatic duct, open approach
04BC3ZZ	Excision of right common iliac artery, percutaneous approach	0FFF3ZZ	Fragmentation in accessory pancreatic duct, percutaneous approach
04BC4ZX	Excision of right common iliac artery, percutaneous endoscopic approach, diagnostic	0FFF4ZZ	Fragmentation in accessory pancreatic duct, percutaneous endoscopic approach
04BC4ZZ	Excision of right common iliac artery, percutaneous endoscopic approach	0FFF7ZZ	Fragmentation in accessory pancreatic duct, via natural or artificial opening

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04BD0ZX	Excision of left common iliac artery, open	0FFF8ZZ	Fragmentation in accessory pancreatic
	approach, diagnostic		duct, via natural or artificial opening endoscopic
04BD0ZZ	Excision of left common iliac artery, open approach	0FFFXZZ	Fragmentation in accessory pancreatic duct, external approach
04BD3ZX	Excision of left common iliac artery, percutaneous approach, diagnostic	0FH002Z	Insertion of monitoring device into liver, open approach
04BD3ZZ	Excision of left common iliac artery, percutaneous approach	0FH003Z	Insertion of infusion device into liver, open approach
04BD4ZX	Excision of left common iliac artery, percutaneous endoscopic approach, diagnostic	0FH00YZ	Insertion of other device into liver, open approach
04BD4ZZ	Excision of left common iliac artery, percutaneous endoscopic approach	0FH032Z	Insertion of monitoring device into liver, percutaneous approach
04BE0ZX	Excision of right internal iliac artery, open approach, diagnostic	0FH033Z	Insertion of infusion device into liver, percutaneous approach
04BE0ZZ	Excision of right internal iliac artery, open approach	0FH03YZ	Insertion of other device into liver, percutaneous approach
04BE3ZX	Excision of right internal iliac artery, percutaneous approach, diagnostic	0FH042Z	Insertion of monitoring device into liver, percutaneous endoscopic approach
04BE3ZZ	Excision of right internal iliac artery, percutaneous approach	0FH043Z	Insertion of infusion device into liver, percutaneous endoscopic approach
04BE4ZX	Excision of right internal iliac artery, percutaneous endoscopic approach, diagnostic	0FH04YZ	Insertion of other device into liver, percutaneous endoscopic approach
04BE4ZZ	Excision of right internal iliac artery, percutaneous endoscopic approach	0FH102Z	Insertion of monitoring device into right lobe liver, open approach
04BF0ZX	Excision of left internal iliac artery, open approach, diagnostic	0FH103Z	Insertion of infusion device into right lobe liver, open approach
04BF0ZZ	Excision of left internal iliac artery, open approach	0FH132Z	Insertion of monitoring device into right lobe liver, percutaneous approach
04BF3ZX	Excision of left internal iliac artery, percutaneous approach, diagnostic	0FH133Z	Insertion of infusion device into right lobe liver, percutaneous approach
04BF3ZZ	Excision of left internal iliac artery, percutaneous approach	0FH142Z	Insertion of monitoring device into right lobe liver, percutaneous endoscopic approach
04BF4ZX	Excision of left internal iliac artery, percutaneous endoscopic approach, diagnostic	0FH143Z	Insertion of infusion device into right lobe liver, percutaneous endoscopic approach
04BF4ZZ	Excision of left internal iliac artery, percutaneous endoscopic approach	0FH202Z	Insertion of monitoring device into left lobe liver, open approach

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04BH0ZX	Excision of right external iliac artery, open approach, diagnostic	0FH203Z	Insertion of infusion device into left lobe liver, open approach
04BH0ZZ	Excision of right external iliac artery, open approach	0FH232Z	Insertion of monitoring device into left lobe liver, percutaneous approach
04BH3ZX	Excision of right external iliac artery, percutaneous approach, diagnostic	0FH233Z	Insertion of infusion device into left lobe liver, percutaneous approach
04BH3ZZ	Excision of right external iliac artery, percutaneous approach	0FH242Z	Insertion of monitoring device into left lobe liver, percutaneous endoscopic approach
04BH4ZX	Excision of right external iliac artery, percutaneous endoscopic approach, diagnostic	0FH243Z	Insertion of infusion device into left lobe liver, percutaneous endoscopic approach
04BH4ZZ	Excision of right external iliac artery, percutaneous endoscopic approach	0FH402Z	Insertion of monitoring device into gallbladder, open approach
04BJ0ZX	Excision of left external iliac artery, open approach, diagnostic	0FH403Z	Insertion of infusion device into gallbladder, open approach
04BJ0ZZ	Excision of left external iliac artery, open approach	0FH40YZ	Insertion of other device into gallbladder, open approach
04BJ3ZX	Excision of left external iliac artery, percutaneous approach, diagnostic	0FH432Z	Insertion of monitoring device into gallbladder, percutaneous approach
04BJ3ZZ	Excision of left external iliac artery, percutaneous approach	0FH433Z	Insertion of infusion device into gallbladder, percutaneous approach
04BJ4ZX	Excision of left external iliac artery, percutaneous endoscopic approach, diagnostic	0FH43YZ	Insertion of other device into gallbladder, percutaneous approach
04BJ4ZZ	Excision of left external iliac artery, percutaneous endoscopic approach	0FH442Z	Insertion of monitoring device into gallbladder, percutaneous endoscopic approach
04C00Z6	Extirpation of matter from abdominal aorta, bifurcation, open approach	0FH443Z	Insertion of infusion device into gallbladder, percutaneous endoscopic approach
04C00ZZ	Extirpation of matter from abdominal aorta, open approach	0FH44YZ	Insertion of other device into gallbladder, percutaneous endoscopic approach
04C03Z6	Extirpation of matter from abdominal aorta, bifurcation, percutaneous approach	0FHB01Z	Insertion of radioactive element into hepatobiliary duct, open approach
04C03ZZ	Extirpation of matter from abdominal aorta, percutaneous approach	0FHB02Z	Insertion of monitoring device into hepatobiliary duct, open approach
04C04Z6	Extirpation of matter from abdominal aorta, bifurcation, percutaneous endoscopic approach	0FHB03Z	Insertion of infusion device into hepatobiliary duct, open approach

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04C04ZZ	Extirpation of matter from abdominal aorta, percutaneous endoscopic approach	0FHB0DZ	Insertion of intraluminal device into hepatobiliary duct, open approach
04C10Z6	Extirpation of matter from celiac artery, bifurcation, open approach	0FHB0YZ	Insertion of other device into hepatobiliary duct, open approach
04C10ZZ	Extirpation of matter from celiac artery, open approach	0FHB31Z	Insertion of radioactive element into hepatobiliary duct, percutaneous approach
04C13Z6	Extirpation of matter from celiac artery, bifurcation, percutaneous approach	0FHB32Z	Insertion of monitoring device into hepatobiliary duct, percutaneous approach
04C13ZZ	Extirpation of matter from celiac artery, percutaneous approach	0FHB33Z	Insertion of infusion device into hepatobiliary duct, percutaneous approach
04C14Z6	Extirpation of matter from celiac artery, bifurcation, percutaneous endoscopic approach	0FHB3DZ	Insertion of intraluminal device into hepatobiliary duct, percutaneous approach
04C14ZZ	Extirpation of matter from celiac artery, percutaneous endoscopic approach	0FHB3YZ	Insertion of other device into hepatobiliary duct, percutaneous approach
04C20Z6	Extirpation of matter from gastric artery, bifurcation, open approach	0FHB41Z	Insertion of radioactive element into hepatobiliary duct, percutaneous endoscopic approach
04C20ZZ	Extirpation of matter from gastric artery, open approach	0FHB42Z	Insertion of monitoring device into hepatobiliary duct, percutaneous endoscopic approach
04C23Z6	Extirpation of matter from gastric artery, bifurcation, percutaneous approach	0FHB43Z	Insertion of infusion device into hepatobiliary duct, percutaneous endoscopic approach
04C23ZZ	Extirpation of matter from gastric artery, percutaneous approach	0FHB4DZ	Insertion of intraluminal device into hepatobiliary duct, percutaneous endoscopic approach
04C24Z6	Extirpation of matter from gastric artery, bifurcation, percutaneous endoscopic approach	0FHB4YZ	Insertion of other device into hepatobiliary duct, percutaneous endoscopic approach
04C24ZZ	Extirpation of matter from gastric artery, percutaneous endoscopic approach	0FHB71Z	Insertion of radioactive element into hepatobiliary duct, via natural or artificial opening
04C30Z6	Extirpation of matter from hepatic artery, bifurcation, open approach	0FHB72Z	Insertion of monitoring device into hepatobiliary duct, via natural or artificial opening
04C30ZZ	Extirpation of matter from hepatic artery, open approach	0FHB73Z	Insertion of infusion device into hepatobiliary duct, via natural or artificial opening

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04C33Z6	Extirpation of matter from hepatic artery, bifurcation, percutaneous approach	0FHB7DZ	Insertion of intraluminal device into hepatobiliary duct, via natural or artificial opening
04C33ZZ	Extirpation of matter from hepatic artery, percutaneous approach	0FHB7YZ	Insertion of other device into hepatobiliary duct, via natural or artificial opening
04C34Z6	Extirpation of matter from hepatic artery, bifurcation, percutaneous endoscopic approach	0FHB81Z	Insertion of radioactive element into hepatobiliary duct, via natural or artificial opening endoscopic
04C34ZZ	Extirpation of matter from hepatic artery, percutaneous endoscopic approach	0FHB82Z	Insertion of monitoring device into hepatobiliary duct, via natural or artificial opening endoscopic
04C40Z6	Extirpation of matter from splenic artery, bifurcation, open approach	0FHB83Z	Insertion of infusion device into hepatobiliary duct, via natural or artificial opening endoscopic
04C40ZZ	Extirpation of matter from splenic artery, open approach	0FHB8DZ	Insertion of intraluminal device into hepatobiliary duct, via natural or artificial opening endoscopic
04C43Z6	Extirpation of matter from splenic artery, bifurcation, percutaneous approach	0FHB8YZ	Insertion of other device into hepatobiliary duct, via natural or artificial opening endoscopic
04C43ZZ	Extirpation of matter from splenic artery, percutaneous approach	0FHD01Z	Insertion of radioactive element into pancreatic duct, open approach
04C44Z6	Extirpation of matter from splenic artery, bifurcation, percutaneous endoscopic approach	0FHD02Z	Insertion of monitoring device into pancreatic duct, open approach
04C44ZZ	Extirpation of matter from splenic artery, percutaneous endoscopic approach	0FHD03Z	Insertion of infusion device into pancreatic duct, open approach
04C50Z6	Extirpation of matter from superior mesenteric artery, bifurcation, open approach	0FHD0DZ	Insertion of intraluminal device into pancreatic duct, open approach
04C50ZZ	Extirpation of matter from superior mesenteric artery, open approach	0FHD0YZ	Insertion of other device into pancreatic duct, open approach
04C53Z6	Extirpation of matter from superior mesenteric artery, bifurcation, percutaneous approach	0FHD31Z	Insertion of radioactive element into pancreatic duct, percutaneous approach
04C53ZZ	Extirpation of matter from superior mesenteric artery, percutaneous approach	0FHD32Z	Insertion of monitoring device into pancreatic duct, percutaneous approach
04C54Z6	Extirpation of matter from superior mesenteric artery, bifurcation, percutaneous endoscopic approach	0FHD33Z	Insertion of infusion device into pancreatic duct, percutaneous approach

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04C54ZZ	Extirpation of matter from superior mesenteric artery, percutaneous endoscopic approach	0FHD3DZ	Insertion of intraluminal device into pancreatic duct, percutaneous approach
04C60Z6	Extirpation of matter from right colic artery, bifurcation, open approach	0FHD3YZ	Insertion of other device into pancreatic duct, percutaneous approach
04C60ZZ	Extirpation of matter from right colic artery, open approach	0FHD41Z	Insertion of radioactive element into pancreatic duct, percutaneous endoscopic approach
04C63Z6	Extirpation of matter from right colic artery, bifurcation, percutaneous approach	0FHD42Z	Insertion of monitoring device into pancreatic duct, percutaneous endoscopic approach
04C63ZZ	Extirpation of matter from right colic artery, percutaneous approach	0FHD43Z	Insertion of infusion device into pancreatic duct, percutaneous endoscopic approach
04C64Z6	Extirpation of matter from right colic artery, bifurcation, percutaneous endoscopic approach	0FHD4DZ	Insertion of intraluminal device into pancreatic duct, percutaneous endoscopic approach
04C64ZZ	Extirpation of matter from right colic artery, percutaneous endoscopic approach	0FHD4YZ	Insertion of other device into pancreatic duct, percutaneous endoscopic approach
04C70Z6	Extirpation of matter from left colic artery, bifurcation, open approach	0FHD71Z	Insertion of radioactive element into pancreatic duct, via natural or artificial opening
04C70ZZ	Extirpation of matter from left colic artery, open approach	0FHD72Z	Insertion of monitoring device into pancreatic duct, via natural or artificial opening
04C73Z6	Extirpation of matter from left colic artery, bifurcation, percutaneous approach	0FHD73Z	Insertion of infusion device into pancreatic duct, via natural or artificial opening
04C73ZZ	Extirpation of matter from left colic artery, percutaneous approach	0FHD7DZ	Insertion of intraluminal device into pancreatic duct, via natural or artificial opening
04C74Z6	Extirpation of matter from left colic artery, bifurcation, percutaneous endoscopic approach	0FHD7YZ	Insertion of other device into pancreatic duct, via natural or artificial opening
04C74ZZ	Extirpation of matter from left colic artery, percutaneous endoscopic approach	0FHD81Z	Insertion of radioactive element into pancreatic duct, via natural or artificial opening endoscopic
04C80Z6	Extirpation of matter from middle colic artery, bifurcation, open approach	0FHD82Z	Insertion of monitoring device into pancreatic duct, via natural or artificial opening endoscopic

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04C80ZZ	Extirpation of matter from middle colic artery, open approach	0FHD83Z	Insertion of infusion device into pancreatic duct, via natural or artificial opening endoscopic
04C83Z6	Extirpation of matter from middle colic artery, bifurcation, percutaneous approach	0FHD8DZ	Insertion of intraluminal device into pancreatic duct, via natural or artificial opening endoscopic
04C83ZZ	Extirpation of matter from middle colic artery, percutaneous approach	0FHD8YZ	Insertion of other device into pancreatic duct, via natural or artificial opening endoscopic
04C84Z6	Extirpation of matter from middle colic artery, bifurcation, percutaneous endoscopic approach	0FHG02Z	Insertion of monitoring device into pancreas, open approach
04C84ZZ	Extirpation of matter from middle colic artery, percutaneous endoscopic approach	0FHG03Z	Insertion of infusion device into pancreas, open approach
04C90Z6	Extirpation of matter from right renal artery, bifurcation, open approach	0FHG0YZ	Insertion of other device into pancreas, open approach
04C90ZZ	Extirpation of matter from right renal artery, open approach	0FHG32Z	Insertion of monitoring device into pancreas, percutaneous approach
04C93Z6	Extirpation of matter from right renal artery, bifurcation, percutaneous approach	0FHG33Z	Insertion of infusion device into pancreas, percutaneous approach
04C93ZZ	Extirpation of matter from right renal artery, percutaneous approach	0FHG3YZ	Insertion of other device into pancreas, percutaneous approach
04C94Z6	Extirpation of matter from right renal artery, bifurcation, percutaneous endoscopic approach	0FHG42Z	Insertion of monitoring device into pancreas, percutaneous endoscopic approach
04C94ZZ	Extirpation of matter from right renal artery, percutaneous endoscopic approach	0FHG43Z	Insertion of infusion device into pancreas, percutaneous endoscopic approach
04CA0Z6	Extirpation of matter from left renal artery, bifurcation, open approach	0FHG4YZ	Insertion of other device into pancreas, percutaneous endoscopic approach
04CA0ZZ	Extirpation of matter from left renal artery, open approach	0FJ00ZZ	Inspection of liver, open approach
04CA3Z6	Extirpation of matter from left renal artery, bifurcation, percutaneous approach	0FJ03ZZ	Inspection of liver, percutaneous approach
04CA3ZZ	Extirpation of matter from left renal artery, percutaneous approach	0FJ04ZZ	Inspection of liver, percutaneous endoscopic approach
04CA4Z6	Extirpation of matter from left renal artery, bifurcation, percutaneous endoscopic approach	0FJ40ZZ	Inspection of gallbladder, open approach

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04CA4ZZ	Extirpation of matter from left renal artery, percutaneous endoscopic approach	0FJ43ZZ	Inspection of gallbladder, percutaneous approach
04CB0Z6	Extirpation of matter from inferior mesenteric artery, bifurcation, open approach	0FJ44ZZ	Inspection of gallbladder, percutaneous endoscopic approach
04CB0ZZ	Extirpation of matter from inferior mesenteric artery, open approach	0FJ48ZZ	Inspection of gallbladder, via natural or artificial opening endoscopic
04CB3Z6	Extirpation of matter from inferior mesenteric artery, bifurcation, percutaneous approach	0FJB0ZZ	Inspection of hepatobiliary duct, open approach
04CB3ZZ	Extirpation of matter from inferior mesenteric artery, percutaneous approach	0FJB3ZZ	Inspection of hepatobiliary duct, percutaneous approach
04CB4Z6	Extirpation of matter from inferior mesenteric artery, bifurcation, percutaneous endoscopic approach	0FJB4ZZ	Inspection of hepatobiliary duct, percutaneous endoscopic approach
04CB4ZZ	Extirpation of matter from inferior mesenteric artery, percutaneous endoscopic approach	0FJB7ZZ	Inspection of hepatobiliary duct, via natural or artificial opening
04CC0Z6	Extirpation of matter from right common iliac artery, bifurcation, open approach	0FJB8ZZ	Inspection of hepatobiliary duct, via natural or artificial opening endoscopic
04CC0ZZ	Extirpation of matter from right common iliac artery, open approach	0FJD0ZZ	Inspection of pancreatic duct, open approach
04CC3Z6	Extirpation of matter from right common iliac artery, bifurcation, percutaneous approach	0FJD3ZZ	Inspection of pancreatic duct, percutaneous approach
04CC3ZZ	Extirpation of matter from right common iliac artery, percutaneous approach	0FJD4ZZ	Inspection of pancreatic duct, percutaneous endoscopic approach
04CC4Z6	Extirpation of matter from right common iliac artery, bifurcation, percutaneous endoscopic approach	0FJD7ZZ	Inspection of pancreatic duct, via natural or artificial opening
04CC4ZZ	Extirpation of matter from right common iliac artery, percutaneous endoscopic approach	0FJD8ZZ	Inspection of pancreatic duct, via natural or artificial opening endoscopic
04CD0Z6	Extirpation of matter from left common iliac artery, bifurcation, open approach	0FJG0ZZ	Inspection of pancreas, open approach
04CD0ZZ	Extirpation of matter from left common iliac artery, open approach	0FJG3ZZ	Inspection of pancreas, percutaneous approach
04CD3Z6	Extirpation of matter from left common iliac artery, bifurcation, percutaneous approach	0FJG4ZZ	Inspection of pancreas, percutaneous endoscopic approach

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04CD3ZZ	Extirpation of matter from left common	0FJG8ZZ	Inspection of pancreas, via natural or
	iliac artery, percutaneous approach		artificial opening endoscopic
04CD4Z6	Extirpation of matter from left common iliac artery, bifurcation, percutaneous endoscopic approach	0FL50CZ	Occlusion of right hepatic duct with extraluminal device, open approach
04CD4ZZ	Extirpation of matter from left common iliac artery, percutaneous endoscopic approach	0FL50DZ	Occlusion of right hepatic duct with intraluminal device, open approach
04CE0Z6	Extirpation of matter from right internal iliac artery, bifurcation, open approach	0FL50ZZ	Occlusion of right hepatic duct, open approach
04CE0ZZ	Extirpation of matter from right internal iliac artery, open approach	0FL53CZ	Occlusion of right hepatic duct with extraluminal device, percutaneous approach
04CE3Z6	Extirpation of matter from right internal iliac artery, bifurcation, percutaneous approach	0FL53DZ	Occlusion of right hepatic duct with intraluminal device, percutaneous approach
04CE3ZZ	Extirpation of matter from right internal iliac artery, percutaneous approach	0FL53ZZ	Occlusion of right hepatic duct, percutaneous approach
04CE4Z6	Extirpation of matter from right internal iliac artery, bifurcation, percutaneous endoscopic approach	0FL54CZ	Occlusion of right hepatic duct with extraluminal device, percutaneous endoscopic approach
04CE4ZZ	Extirpation of matter from right internal iliac artery, percutaneous endoscopic approach	0FL54DZ	Occlusion of right hepatic duct with intraluminal device, percutaneous endoscopic approach
04CF0Z6	Extirpation of matter from left internal iliac artery, bifurcation, open approach	0FL54ZZ	Occlusion of right hepatic duct, percutaneous endoscopic approach
04CF0ZZ	Extirpation of matter from left internal iliac artery, open approach	0FL57DZ	Occlusion of right hepatic duct with intraluminal device, via natural or artificial opening
04CF3Z6	Extirpation of matter from left internal iliac artery, bifurcation, percutaneous approach	0FL57ZZ	Occlusion of right hepatic duct, via natural or artificial opening
04CF3ZZ	Extirpation of matter from left internal iliac artery, percutaneous approach	0FL58DZ	Occlusion of right hepatic duct with intraluminal device, via natural or artificial opening endoscopic
04CF4Z6	Extirpation of matter from left internal iliac artery, bifurcation, percutaneous endoscopic approach	0FL58ZZ	Occlusion of right hepatic duct, via natural or artificial opening endoscopic
04CF4ZZ	Extirpation of matter from left internal iliac artery, percutaneous endoscopic approach	0FL60CZ	Occlusion of left hepatic duct with extraluminal device, open approach
04CH0Z6	Extirpation of matter from right external iliac artery, bifurcation, open approach	0FL60DZ	Occlusion of left hepatic duct with intraluminal device, open approach

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04CH0ZZ	Extirpation of matter from right external iliac artery, open approach	0FL60ZZ	Occlusion of left hepatic duct, open approach
04CH3Z6	Extirpation of matter from right external iliac artery, bifurcation, percutaneous approach	0FL63CZ	Occlusion of left hepatic duct with extraluminal device, percutaneous approach
04CH3ZZ	Extirpation of matter from right external iliac artery, percutaneous approach	0FL63DZ	Occlusion of left hepatic duct with intraluminal device, percutaneous approach
04CH4Z6	Extirpation of matter from right external iliac artery, bifurcation, percutaneous endoscopic approach	0FL63ZZ	Occlusion of left hepatic duct, percutaneous approach
04CH4ZZ	Extirpation of matter from right external iliac artery, percutaneous endoscopic approach	0FL64CZ	Occlusion of left hepatic duct with extraluminal device, percutaneous endoscopic approach
04CJ0Z6	Extirpation of matter from left external iliac artery, bifurcation, open approach	0FL64DZ	Occlusion of left hepatic duct with intraluminal device, percutaneous endoscopic approach
04CJ0ZZ	Extirpation of matter from left external iliac artery, open approach	0FL64ZZ	Occlusion of left hepatic duct, percutaneous endoscopic approach
04CJ3Z6	Extirpation of matter from left external iliac artery, bifurcation, percutaneous approach	0FL67DZ	Occlusion of left hepatic duct with intraluminal device, via natural or artificial opening
04CJ3ZZ	Extirpation of matter from left external iliac artery, percutaneous approach	0FL67ZZ	Occlusion of left hepatic duct, via natural or artificial opening
04CJ4Z6	Extirpation of matter from left external iliac artery, bifurcation, percutaneous endoscopic approach	0FL68DZ	Occlusion of left hepatic duct with intraluminal device, via natural or artificial opening endoscopic
04CJ4ZZ	Extirpation of matter from left external iliac artery, percutaneous endoscopic approach	0FL68ZZ	Occlusion of left hepatic duct, via natural or artificial opening endoscopic
04H002Z	Insertion of monitoring device into abdominal aorta, open approach	0FL70CZ	Occlusion of common hepatic duct with extraluminal device, open approach
04H003Z	Insertion of infusion device into abdominal aorta, open approach	0FL70DZ	Occlusion of common hepatic duct with intraluminal device, open approach
04H00DZ	Insertion of intraluminal device into abdominal aorta, open approach	0FL70ZZ	Occlusion of common hepatic duct, open approach
04H032Z	Insertion of monitoring device into abdominal aorta, percutaneous approach	0FL73CZ	Occlusion of common hepatic duct with extraluminal device, percutaneous approach
04H033Z	Insertion of infusion device into abdominal aorta, percutaneous approach	0FL73DZ	Occlusion of common hepatic duct with intraluminal device, percutaneous approach

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04H03DZ	Insertion of intraluminal device into abdominal aorta, percutaneous approach	0FL73ZZ	Occlusion of common hepatic duct, percutaneous approach
04H042Z	Insertion of monitoring device into abdominal aorta, percutaneous endoscopic approach	0FL74CZ	Occlusion of common hepatic duct with extraluminal device, percutaneous endoscopic approach
04H043Z	Insertion of infusion device into abdominal aorta, percutaneous endoscopic approach	0FL74DZ	Occlusion of common hepatic duct with intraluminal device, percutaneous endoscopic approach
04H04DZ	Insertion of intraluminal device into abdominal aorta, percutaneous endoscopic approach	0FL74ZZ	Occlusion of common hepatic duct, percutaneous endoscopic approach
04H103Z	Insertion of infusion device into celiac artery, open approach	0FL77DZ	Occlusion of common hepatic duct with intraluminal device, via natural or artificial opening
04H10DZ	Insertion of intraluminal device into celiac artery, open approach	0FL77ZZ	Occlusion of common hepatic duct, via natural or artificial opening
04H133Z	Insertion of infusion device into celiac artery, percutaneous approach	0FL78DZ	Occlusion of common hepatic duct with intraluminal device, via natural or artificial opening endoscopic
04H13DZ	Insertion of intraluminal device into celiac artery, percutaneous approach	0FL78ZZ	Occlusion of common hepatic duct, via natural or artificial opening endoscopic
04H143Z	Insertion of infusion device into celiac artery, percutaneous endoscopic approach	0FL80CZ	Occlusion of cystic duct with extraluminal device, open approach
04H14DZ	Insertion of intraluminal device into celiac artery, percutaneous endoscopic approach	0FL80DZ	Occlusion of cystic duct with intraluminal device, open approach
04H203Z	Insertion of infusion device into gastric artery, open approach	0FL80ZZ	Occlusion of cystic duct, open approach
04H20DZ	Insertion of intraluminal device into gastric artery, open approach	0FL83CZ	Occlusion of cystic duct with extraluminal device, percutaneous approach
04H233Z	Insertion of infusion device into gastric artery, percutaneous approach	0FL83DZ	Occlusion of cystic duct with intraluminal device, percutaneous approach
04H23DZ	Insertion of intraluminal device into gastric artery, percutaneous approach	0FL83ZZ	Occlusion of cystic duct, percutaneous approach
04H243Z	Insertion of infusion device into gastric artery, percutaneous endoscopic approach	0FL84CZ	Occlusion of cystic duct with extraluminal device, percutaneous endoscopic approach

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04H24DZ	Insertion of intraluminal device into gastric artery, percutaneous endoscopic approach	0FL84DZ	Occlusion of cystic duct with intraluminal device, percutaneous endoscopic approach
04H303Z	Insertion of infusion device into hepatic artery, open approach	0FL84ZZ	Occlusion of cystic duct, percutaneous endoscopic approach
04H30DZ	Insertion of intraluminal device into hepatic artery, open approach	0FL87DZ	Occlusion of cystic duct with intraluminal device, via natural or artificial opening
04H333Z	Insertion of infusion device into hepatic artery, percutaneous approach	0FL87ZZ	Occlusion of cystic duct, via natural or artificial opening
04H33DZ	Insertion of intraluminal device into hepatic artery, percutaneous approach	0FL88DZ	Occlusion of cystic duct with intraluminal device, via natural or artificial opening endoscopic
04H343Z	Insertion of infusion device into hepatic artery, percutaneous endoscopic approach	0FL88ZZ	Occlusion of cystic duct, via natural or artificial opening endoscopic
04H34DZ	Insertion of intraluminal device into hepatic artery, percutaneous endoscopic approach	0FL90CZ	Occlusion of common bile duct with extraluminal device, open approach
04H403Z	Insertion of infusion device into splenic artery, open approach	0FL90DZ	Occlusion of common bile duct with intraluminal device, open approach
04H40DZ	Insertion of intraluminal device into splenic artery, open approach	0FL90ZZ	Occlusion of common bile duct, open approach
04H433Z	Insertion of infusion device into splenic artery, percutaneous approach	0FL93CZ	Occlusion of common bile duct with extraluminal device, percutaneous approach
04H43DZ	Insertion of intraluminal device into splenic artery, percutaneous approach	0FL93DZ	Occlusion of common bile duct with intraluminal device, percutaneous approach
04H443Z	Insertion of infusion device into splenic artery, percutaneous endoscopic approach	0FL93ZZ	Occlusion of common bile duct, percutaneous approach
04H44DZ	Insertion of intraluminal device into splenic artery, percutaneous endoscopic approach	0FL94CZ	Occlusion of common bile duct with extraluminal device, percutaneous endoscopic approach
04H503Z	Insertion of infusion device into superior mesenteric artery, open approach	0FL94DZ	Occlusion of common bile duct with intraluminal device, percutaneous endoscopic approach
04H50DZ	Insertion of intraluminal device into superior mesenteric artery, open approach	0FL94ZZ	Occlusion of common bile duct, percutaneous endoscopic approach
04H533Z	Insertion of infusion device into superior mesenteric artery, percutaneous approach	0FL97DZ	Occlusion of common bile duct with intraluminal device, via natural or artificial opening

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04H53DZ	Insertion of intraluminal device into superior mesenteric artery, percutaneous approach	0FL97ZZ	Occlusion of common bile duct, via natural or artificial opening
04H543Z	Insertion of infusion device into superior mesenteric artery, percutaneous endoscopic approach	0FL98DZ	Occlusion of common bile duct with intraluminal device, via natural or artificial opening endoscopic
04H54DZ	Insertion of intraluminal device into superior mesenteric artery, percutaneous endoscopic approach	0FL98ZZ	Occlusion of common bile duct, via natural or artificial opening endoscopic
04H603Z	Insertion of infusion device into right colic artery, open approach	0FLC0CZ	Occlusion of ampulla of vater with extraluminal device, open approach
04H60DZ	Insertion of intraluminal device into right colic artery, open approach	0FLC0DZ	Occlusion of ampulla of vater with intraluminal device, open approach
04H633Z	Insertion of infusion device into right colic artery, percutaneous approach	0FLC0ZZ	Occlusion of ampulla of vater, open approach
04H63DZ	Insertion of intraluminal device into right colic artery, percutaneous approach	0FLC3CZ	Occlusion of ampulla of vater with extraluminal device, percutaneous approach
04H643Z	Insertion of infusion device into right colic artery, percutaneous endoscopic approach	0FLC3DZ	Occlusion of ampulla of vater with intraluminal device, percutaneous approach
04H64DZ	Insertion of intraluminal device into right colic artery, percutaneous endoscopic approach	0FLC3ZZ	Occlusion of ampulla of vater, percutaneous approach
04H703Z	Insertion of infusion device into left colic artery, open approach	0FLC4CZ	Occlusion of ampulla of vater with extraluminal device, percutaneous endoscopic approach
04H70DZ	Insertion of intraluminal device into left colic artery, open approach	0FLC4DZ	Occlusion of ampulla of vater with intraluminal device, percutaneous endoscopic approach
04H733Z	Insertion of infusion device into left colic artery, percutaneous approach	0FLC4ZZ	Occlusion of ampulla of vater, percutaneous endoscopic approach
04H73DZ	Insertion of intraluminal device into left colic artery, percutaneous approach	0FLC7DZ	Occlusion of ampulla of vater with intraluminal device, via natural or artificial opening
04H743Z	Insertion of infusion device into left colic artery, percutaneous endoscopic approach	0FLC7ZZ	Occlusion of ampulla of vater, via natural or artificial opening
04H74DZ	Insertion of intraluminal device into left colic artery, percutaneous endoscopic approach	0FLC8DZ	Occlusion of ampulla of vater with intraluminal device, via natural or artificial opening endoscopic
04H803Z	Insertion of infusion device into middle colic artery, open approach	0FLC8ZZ	Occlusion of ampulla of vater, via natural or artificial opening endoscopic

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04H80DZ	Insertion of intraluminal device into middle colic artery, open approach	0FLD0CZ	Occlusion of pancreatic duct with extraluminal device, open approach
04H833Z	Insertion of infusion device into middle colic artery, percutaneous approach	0FLD0DZ	Occlusion of pancreatic duct with intraluminal device, open approach
04H83DZ	Insertion of intraluminal device into middle colic artery, percutaneous approach	0FLD0ZZ	Occlusion of pancreatic duct, open approach
04H843Z	Insertion of infusion device into middle colic artery, percutaneous endoscopic approach	0FLD3CZ	Occlusion of pancreatic duct with extraluminal device, percutaneous approach
04H84DZ	Insertion of intraluminal device into middle colic artery, percutaneous endoscopic approach	0FLD3DZ	Occlusion of pancreatic duct with intraluminal device, percutaneous approach
04H903Z	Insertion of infusion device into right renal artery, open approach	0FLD3ZZ	Occlusion of pancreatic duct, percutaneous approach
04H90DZ	Insertion of intraluminal device into right renal artery, open approach	0FLD4CZ	Occlusion of pancreatic duct with extraluminal device, percutaneous endoscopic approach
04H933Z	Insertion of infusion device into right renal artery, percutaneous approach	0FLD4DZ	Occlusion of pancreatic duct with intraluminal device, percutaneous endoscopic approach
04H93DZ	Insertion of intraluminal device into right renal artery, percutaneous approach	0FLD4ZZ	Occlusion of pancreatic duct, percutaneous endoscopic approach
04H943Z	Insertion of infusion device into right renal artery, percutaneous endoscopic approach	0FLD7DZ	Occlusion of pancreatic duct with intraluminal device, via natural or artificial opening
04H94DZ	Insertion of intraluminal device into right renal artery, percutaneous endoscopic approach	0FLD7ZZ	Occlusion of pancreatic duct, via natural or artificial opening
04HA03Z	Insertion of infusion device into left renal artery, open approach	0FLD8DZ	Occlusion of pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
04HA0DZ	Insertion of intraluminal device into left renal artery, open approach	0FLD8ZZ	Occlusion of pancreatic duct, via natural or artificial opening endoscopic
04HA33Z	Insertion of infusion device into left renal artery, percutaneous approach	0FLF0CZ	Occlusion of accessory pancreatic duct with extraluminal device, open approach
04HA3DZ	Insertion of intraluminal device into left renal artery, percutaneous approach	0FLF0DZ	Occlusion of accessory pancreatic duct with intraluminal device, open approach

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04HA43Z	Insertion of infusion device into left renal artery, percutaneous endoscopic approach	0FLF0ZZ	Occlusion of accessory pancreatic duct, open approach
04HA4DZ	Insertion of intraluminal device into left renal artery, percutaneous endoscopic approach	0FLF3CZ	Occlusion of accessory pancreatic duct with extraluminal device, percutaneous approach
04HB03Z	Insertion of infusion device into inferior mesenteric artery, open approach	0FLF3DZ	Occlusion of accessory pancreatic duct with intraluminal device, percutaneous approach
04HB0DZ	Insertion of intraluminal device into inferior mesenteric artery, open approach	0FLF3ZZ	Occlusion of accessory pancreatic duct, percutaneous approach
04HB33Z	Insertion of infusion device into inferior mesenteric artery, percutaneous approach	0FLF4CZ	Occlusion of accessory pancreatic duct with extraluminal device, percutaneous endoscopic approach
04HB3DZ	Insertion of intraluminal device into inferior mesenteric artery, percutaneous approach	0FLF4DZ	Occlusion of accessory pancreatic duct with intraluminal device, percutaneous endoscopic approach
04HB43Z	Insertion of infusion device into inferior mesenteric artery, percutaneous endoscopic approach	0FLF4ZZ	Occlusion of accessory pancreatic duct, percutaneous endoscopic approach
04HB4DZ	Insertion of intraluminal device into inferior mesenteric artery, percutaneous endoscopic approach	0FLF7DZ	Occlusion of accessory pancreatic duct with intraluminal device, via natural or artificial opening
04HC03Z	Insertion of infusion device into right common iliac artery, open approach	0FLF7ZZ	Occlusion of accessory pancreatic duct, via natural or artificial opening
04HC0DZ	Insertion of intraluminal device into right common iliac artery, open approach	0FLF8DZ	Occlusion of accessory pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
04HC33Z	Insertion of infusion device into right common iliac artery, percutaneous approach	0FLF8ZZ	Occlusion of accessory pancreatic duct, via natural or artificial opening endoscopic
04HC3DZ	Insertion of intraluminal device into right common iliac artery, percutaneous approach	0FM00ZZ	Reattachment of liver, open approach
04HC43Z	Insertion of infusion device into right common iliac artery, percutaneous endoscopic approach	0FM04ZZ	Reattachment of liver, percutaneous endoscopic approach
04HC4DZ	Insertion of intraluminal device into right common iliac artery, percutaneous endoscopic approach	0FM10ZZ	Reattachment of right lobe liver, open approach
04HD03Z	Insertion of infusion device into left common iliac artery, open approach	0FM14ZZ	Reattachment of right lobe liver, percutaneous endoscopic approach

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04HD0DZ	Insertion of intraluminal device into left common iliac artery, open approach	0FM20ZZ	Reattachment of left lobe liver, open approach
04HD33Z	Insertion of infusion device into left common iliac artery, percutaneous approach	0FM24ZZ	Reattachment of left lobe liver, percutaneous endoscopic approach
04HD3DZ	Insertion of intraluminal device into left common iliac artery, percutaneous approach	0FM40ZZ	Reattachment of gallbladder, open approach
04HD43Z	Insertion of infusion device into left common iliac artery, percutaneous endoscopic approach	0FM44ZZ	Reattachment of gallbladder, percutaneous endoscopic approach
04HD4DZ	Insertion of intraluminal device into left common iliac artery, percutaneous endoscopic approach	0FM50ZZ	Reattachment of right hepatic duct, open approach
04HE03Z	Insertion of infusion device into right internal iliac artery, open approach	0FM54ZZ	Reattachment of right hepatic duct, percutaneous endoscopic approach
04HE0DZ	Insertion of intraluminal device into right internal iliac artery, open approach	0FM60ZZ	Reattachment of left hepatic duct, open approach
04HE33Z	Insertion of infusion device into right internal iliac artery, percutaneous approach	0FM64ZZ	Reattachment of left hepatic duct, percutaneous endoscopic approach
04HE3DZ	Insertion of intraluminal device into right internal iliac artery, percutaneous approach	0FM70ZZ	Reattachment of common hepatic duct, open approach
04HE43Z	Insertion of infusion device into right internal iliac artery, percutaneous endoscopic approach	0FM74ZZ	Reattachment of common hepatic duct, percutaneous endoscopic approach
04HE4DZ	Insertion of intraluminal device into right internal iliac artery, percutaneous endoscopic approach	0FM80ZZ	Reattachment of cystic duct, open approach
04HF03Z	Insertion of infusion device into left internal iliac artery, open approach	0FM84ZZ	Reattachment of cystic duct, percutaneous endoscopic approach
04HF0DZ	Insertion of intraluminal device into left internal iliac artery, open approach	0FM90ZZ	Reattachment of common bile duct, open approach
04HF33Z	Insertion of infusion device into left internal iliac artery, percutaneous approach	0FM94ZZ	Reattachment of common bile duct, percutaneous endoscopic approach
04HF3DZ	Insertion of intraluminal device into left internal iliac artery, percutaneous approach	0FMC0ZZ	Reattachment of ampulla of vater, open approach
04HF43Z	Insertion of infusion device into left internal iliac artery, percutaneous endoscopic approach	0FMC4ZZ	Reattachment of ampulla of vater, percutaneous endoscopic approach

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04HF4DZ	Insertion of intraluminal device into left internal iliac artery, percutaneous endoscopic approach	0FMD0ZZ	Reattachment of pancreatic duct, open approach
04HH03Z	Insertion of infusion device into right external iliac artery, open approach	0FMD4ZZ	Reattachment of pancreatic duct, percutaneous endoscopic approach
04HH0DZ	Insertion of intraluminal device into right external iliac artery, open approach	0FMF0ZZ	Reattachment of accessory pancreatic duct, open approach
04HH33Z	Insertion of infusion device into right external iliac artery, percutaneous approach	0FMF4ZZ	Reattachment of accessory pancreatic duct, percutaneous endoscopic approach
04HH3DZ	Insertion of intraluminal device into right external iliac artery, percutaneous approach	0FMG0ZZ	Reattachment of pancreas, open approach
04HH43Z	Insertion of infusion device into right external iliac artery, percutaneous endoscopic approach	0FMG4ZZ	Reattachment of pancreas, percutaneous endoscopic approach
04HH4DZ	Insertion of intraluminal device into right external iliac artery, percutaneous endoscopic approach	0FN00ZZ	Release liver, open approach
04HJ03Z	Insertion of infusion device into left external iliac artery, open approach	0FN03ZZ	Release liver, percutaneous approach
04HJ0DZ	Insertion of intraluminal device into left external iliac artery, open approach	0FN04ZZ	Release liver, percutaneous endoscopic approach
04HJ33Z	Insertion of infusion device into left external iliac artery, percutaneous approach	0FN10ZZ	Release right lobe liver, open approach
04HJ3DZ	Insertion of intraluminal device into left external iliac artery, percutaneous approach	0FN13ZZ	Release right lobe liver, percutaneous approach
04HJ43Z	Insertion of infusion device into left external iliac artery, percutaneous endoscopic approach	0FN14ZZ	Release right lobe liver, percutaneous endoscopic approach
04HJ4DZ	Insertion of intraluminal device into left external iliac artery, percutaneous endoscopic approach	0FN20ZZ	Release left lobe liver, open approach
04L00CZ	Occlusion of abdominal aorta with extraluminal device, open approach	0FN23ZZ	Release left lobe liver, percutaneous approach
04L00DZ	Occlusion of abdominal aorta with intraluminal device, open approach	0FN24ZZ	Release left lobe liver, percutaneous endoscopic approach
04L00ZZ	Occlusion of abdominal aorta, open approach	0FN40ZZ	Release gallbladder, open approach

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04L03CZ	Occlusion of abdominal aorta with extraluminal device, percutaneous approach	0FN43ZZ	Release gallbladder, percutaneous approach
04L03DJ	Occlusion of abdominal aorta with intraluminal device, temporary, percutaneous approach	0FN44ZZ	Release gallbladder, percutaneous endoscopic approach
04L03DZ	Occlusion of abdominal aorta with intraluminal device, percutaneous approach	0FN48ZZ	Release gallbladder, via natural or artificial opening endoscopic
04L03ZZ	Occlusion of abdominal aorta, percutaneous approach	0FN50ZZ	Release right hepatic duct, open approach
04L04CZ	Occlusion of abdominal aorta with extraluminal device, percutaneous endoscopic approach	0FN53ZZ	Release right hepatic duct, percutaneous approach
04L04DZ	Occlusion of abdominal aorta with intraluminal device, percutaneous endoscopic approach	0FN54ZZ	Release right hepatic duct, percutaneous endoscopic approach
04L04ZZ	Occlusion of abdominal aorta, percutaneous endoscopic approach	0FN57ZZ	Release right hepatic duct, via natural or artificial opening
04L10CZ	Occlusion of celiac artery with extraluminal device, open approach	0FN58ZZ	Release right hepatic duct, via natural or artificial opening endoscopic
04L10DZ	Occlusion of celiac artery with intraluminal device, open approach	0FN60ZZ	Release left hepatic duct, open approach
04L10ZZ	Occlusion of celiac artery, open approach	0FN63ZZ	Release left hepatic duct, percutaneous approach
04L13CZ	Occlusion of celiac artery with extraluminal device, percutaneous approach	0FN64ZZ	Release left hepatic duct, percutaneous endoscopic approach
04L13DZ	Occlusion of celiac artery with intraluminal device, percutaneous approach	0FN67ZZ	Release left hepatic duct, via natural or artificial opening
04L13ZZ	Occlusion of celiac artery, percutaneous approach	0FN68ZZ	Release left hepatic duct, via natural or artificial opening endoscopic
04L14CZ	Occlusion of celiac artery with extraluminal device, percutaneous endoscopic approach	0FN70ZZ	Release common hepatic duct, open approach
04L14DZ	Occlusion of celiac artery with intraluminal device, percutaneous endoscopic approach	0FN73ZZ	Release common hepatic duct, percutaneous approach
04L14ZZ	Occlusion of celiac artery, percutaneous endoscopic approach	0FN74ZZ	Release common hepatic duct, percutaneous endoscopic approach
04L20CZ	Occlusion of gastric artery with extraluminal device, open approach	0FN77ZZ	Release common hepatic duct, via natural or artificial opening

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04L20DZ	Occlusion of gastric artery with intraluminal device, open approach	0FN78ZZ	Release common hepatic duct, via natural or artificial opening endoscopic
04L20ZZ	Occlusion of gastric artery, open approach	0FN80ZZ	Release cystic duct, open approach
04L23CZ	Occlusion of gastric artery with extraluminal device, percutaneous approach	0FN83ZZ	Release cystic duct, percutaneous approach
04L23DZ	Occlusion of gastric artery with intraluminal device, percutaneous approach	0FN84ZZ	Release cystic duct, percutaneous endoscopic approach
04L23ZZ	Occlusion of gastric artery, percutaneous approach	0FN87ZZ	Release cystic duct, via natural or artificial opening
04L24CZ	Occlusion of gastric artery with extraluminal device, percutaneous endoscopic approach	0FN88ZZ	Release cystic duct, via natural or artificial opening endoscopic
04L24DZ	Occlusion of gastric artery with intraluminal device, percutaneous endoscopic approach	0FN90ZZ	Release common bile duct, open approach
04L24ZZ	Occlusion of gastric artery, percutaneous endoscopic approach	0FN93ZZ	Release common bile duct, percutaneous approach
04L30CZ	Occlusion of hepatic artery with extraluminal device, open approach	0FN94ZZ	Release common bile duct, percutaneous endoscopic approach
04L30DZ	Occlusion of hepatic artery with intraluminal device, open approach	0FN97ZZ	Release common bile duct, via natural or artificial opening
04L30ZZ	Occlusion of hepatic artery, open approach	0FN98ZZ	Release common bile duct, via natural or artificial opening endoscopic
04L33CZ	Occlusion of hepatic artery with extraluminal device, percutaneous approach	0FNC0ZZ	Release ampulla of vater, open approach
04L33DZ	Occlusion of hepatic artery with intraluminal device, percutaneous approach	0FNC3ZZ	Release ampulla of vater, percutaneous approach
04L33ZZ	Occlusion of hepatic artery, percutaneous approach	0FNC4ZZ	Release ampulla of vater, percutaneous endoscopic approach
04L34CZ	Occlusion of hepatic artery with extraluminal device, percutaneous endoscopic approach	0FNC7ZZ	Release ampulla of vater, via natural or artificial opening
04L34DZ	Occlusion of hepatic artery with intraluminal device, percutaneous endoscopic approach	0FNC8ZZ	Release ampulla of vater, via natural or artificial opening endoscopic
04L34ZZ	Occlusion of hepatic artery, percutaneous endoscopic approach	0FND0ZZ	Release pancreatic duct, open approach

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04L40CZ	Occlusion of splenic artery with extraluminal device, open approach	0FND3ZZ	Release pancreatic duct, percutaneous approach
04L40DZ	Occlusion of splenic artery with intraluminal device, open approach	0FND4ZZ	Release pancreatic duct, percutaneous endoscopic approach
04L40ZZ	Occlusion of splenic artery, open approach	0FND7ZZ	Release pancreatic duct, via natural or artificial opening
04L43CZ	Occlusion of splenic artery with extraluminal device, percutaneous approach	0FND8ZZ	Release pancreatic duct, via natural or artificial opening endoscopic
04L43DZ	Occlusion of splenic artery with intraluminal device, percutaneous approach	0FNF0ZZ	Release accessory pancreatic duct, open approach
04L43ZZ	Occlusion of splenic artery, percutaneous approach	0FNF3ZZ	Release accessory pancreatic duct, percutaneous approach
04L44CZ	Occlusion of splenic artery with extraluminal device, percutaneous endoscopic approach	0FNF4ZZ	Release accessory pancreatic duct, percutaneous endoscopic approach
04L44DZ	Occlusion of splenic artery with intraluminal device, percutaneous endoscopic approach	0FNF7ZZ	Release accessory pancreatic duct, via natural or artificial opening
04L44ZZ	Occlusion of splenic artery, percutaneous endoscopic approach	0FNF8ZZ	Release accessory pancreatic duct, via natural or artificial opening endoscopic
04L50CZ	Occlusion of superior mesenteric artery with extraluminal device, open approach	0FNG0ZZ	Release pancreas, open approach
04L50DZ	Occlusion of superior mesenteric artery with intraluminal device, open approach	0FNG3ZZ	Release pancreas, percutaneous approach
04L50ZZ	Occlusion of superior mesenteric artery, open approach	0FNG4ZZ	Release pancreas, percutaneous endoscopic approach
04L53CZ	Occlusion of superior mesenteric artery with extraluminal device, percutaneous approach	0FNG8ZZ	Release pancreas, via natural or artificial opening endoscopic
04L53DZ	Occlusion of superior mesenteric artery with intraluminal device, percutaneous approach	0FP000Z	Removal of drainage device from liver, open approach
04L53ZZ	Occlusion of superior mesenteric artery, percutaneous approach	0FP002Z	Removal of monitoring device from liver, open approach
04L54CZ	Occlusion of superior mesenteric artery with extraluminal device, percutaneous endoscopic approach	0FP003Z	Removal of infusion device from liver, open approach

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04L54DZ	Occlusion of superior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0FP00YZ	Removal of other device from liver, open approach
04L54ZZ	Occlusion of superior mesenteric artery, percutaneous endoscopic approach	0FP030Z	Removal of drainage device from liver, percutaneous approach
04L60CZ	Occlusion of right colic artery with extraluminal device, open approach	0FP032Z	Removal of monitoring device from liver, percutaneous approach
04L60DZ	Occlusion of right colic artery with intraluminal device, open approach	0FP033Z	Removal of infusion device from liver, percutaneous approach
04L60ZZ	Occlusion of right colic artery, open approach	0FP03YZ	Removal of other device from liver, percutaneous approach
04L63CZ	Occlusion of right colic artery with extraluminal device, percutaneous approach	0FP040Z	Removal of drainage device from liver, percutaneous endoscopic approach
04L63DZ	Occlusion of right colic artery with intraluminal device, percutaneous approach	0FP042Z	Removal of monitoring device from liver, percutaneous endoscopic approach
04L63ZZ	Occlusion of right colic artery, percutaneous approach	0FP043Z	Removal of infusion device from liver, percutaneous endoscopic approach
04L64CZ	Occlusion of right colic artery with extraluminal device, percutaneous endoscopic approach	0FP04YZ	Removal of other device from liver, percutaneous endoscopic approach
04L64DZ	Occlusion of right colic artery with intraluminal device, percutaneous endoscopic approach	0FP0X0Z	Removal of drainage device from liver, external approach
04L64ZZ	Occlusion of right colic artery, percutaneous endoscopic approach	0FP0X2Z	Removal of monitoring device from liver, external approach
04L70CZ	Occlusion of left colic artery with extraluminal device, open approach	0FP0X3Z	Removal of infusion device from liver, external approach
04L70DZ	Occlusion of left colic artery with intraluminal device, open approach	0FP400Z	Removal of drainage device from gallbladder, open approach
04L70ZZ	Occlusion of left colic artery, open approach	0FP402Z	Removal of monitoring device from gallbladder, open approach
04L73CZ	Occlusion of left colic artery with extraluminal device, percutaneous approach	0FP403Z	Removal of infusion device from gallbladder, open approach
04L73DZ	Occlusion of left colic artery with intraluminal device, percutaneous approach	0FP40DZ	Removal of intraluminal device from gallbladder, open approach
04L73ZZ	Occlusion of left colic artery, percutaneous approach	0FP40YZ	Removal of other device from gallbladder, open approach

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04L74CZ	Occlusion of left colic artery with extraluminal device, percutaneous endoscopic approach	0FP430Z	Removal of drainage device from gallbladder, percutaneous approach
04L74DZ	Occlusion of left colic artery with intraluminal device, percutaneous endoscopic approach	0FP432Z	Removal of monitoring device from gallbladder, percutaneous approach
04L74ZZ	Occlusion of left colic artery, percutaneous endoscopic approach	0FP433Z	Removal of infusion device from gallbladder, percutaneous approach
04L80CZ	Occlusion of middle colic artery with extraluminal device, open approach	0FP43DZ	Removal of intraluminal device from gallbladder, percutaneous approach
04L80DZ	Occlusion of middle colic artery with intraluminal device, open approach	0FP43YZ	Removal of other device from gallbladder, percutaneous approach
04L80ZZ	Occlusion of middle colic artery, open approach	0FP440Z	Removal of drainage device from gallbladder, percutaneous endoscopic approach
04L83CZ	Occlusion of middle colic artery with extraluminal device, percutaneous approach	0FP442Z	Removal of monitoring device from gallbladder, percutaneous endoscopic approach
04L83DZ	Occlusion of middle colic artery with intraluminal device, percutaneous approach	0FP443Z	Removal of infusion device from gallbladder, percutaneous endoscopic approach
04L83ZZ	Occlusion of middle colic artery, percutaneous approach	0FP44DZ	Removal of intraluminal device from gallbladder, percutaneous endoscopic approach
04L84CZ	Occlusion of middle colic artery with extraluminal device, percutaneous endoscopic approach	0FP44YZ	Removal of other device from gallbladder, percutaneous endoscopic approach
04L84DZ	Occlusion of middle colic artery with intraluminal device, percutaneous endoscopic approach	0FP4X0Z	Removal of drainage device from gallbladder, external approach
04L84ZZ	Occlusion of middle colic artery, percutaneous endoscopic approach	0FP4X2Z	Removal of monitoring device from gallbladder, external approach
04L90CZ	Occlusion of right renal artery with extraluminal device, open approach	0FP4X3Z	Removal of infusion device from gallbladder, external approach
04L90DZ	Occlusion of right renal artery with intraluminal device, open approach	0FP4XDZ	Removal of intraluminal device from gallbladder, external approach
04L90ZZ	Occlusion of right renal artery, open approach	0FPB00Z	Removal of drainage device from hepatobiliary duct, open approach
04L93CZ	Occlusion of right renal artery with extraluminal device, percutaneous approach	0FPB01Z	Removal of radioactive element from hepatobiliary duct, open approach
04L93DZ	Occlusion of right renal artery with intraluminal device, percutaneous approach	0FPB02Z	Removal of monitoring device from hepatobiliary duct, open approach

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04L93ZZ	Occlusion of right renal artery, percutaneous approach	0FPB03Z	Removal of infusion device from hepatobiliary duct, open approach
04L94CZ	Occlusion of right renal artery with extraluminal device, percutaneous endoscopic approach	0FPB07Z	Removal of autologous tissue substitute from hepatobiliary duct, open approach
04L94DZ	Occlusion of right renal artery with intraluminal device, percutaneous endoscopic approach	0FPB0CZ	Removal of extraluminal device from hepatobiliary duct, open approach
04L94ZZ	Occlusion of right renal artery, percutaneous endoscopic approach	0FPB0DZ	Removal of intraluminal device from hepatobiliary duct, open approach
04LA0CZ	Occlusion of left renal artery with extraluminal device, open approach	0FPB0JZ	Removal of synthetic substitute from hepatobiliary duct, open approach
04LA0DZ	Occlusion of left renal artery with intraluminal device, open approach	0FPB0KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, open approach
04LA0ZZ	Occlusion of left renal artery, open approach	0FPB0YZ	Removal of other device from hepatobiliary duct, open approach
04LA3CZ	Occlusion of left renal artery with extraluminal device, percutaneous approach	0FPB30Z	Removal of drainage device from hepatobiliary duct, percutaneous approach
04LA3DZ	Occlusion of left renal artery with intraluminal device, percutaneous approach	0FPB31Z	Removal of radioactive element from hepatobiliary duct, percutaneous approach
04LA3ZZ	Occlusion of left renal artery, percutaneous approach	0FPB32Z	Removal of monitoring device from hepatobiliary duct, percutaneous approach
04LA4CZ	Occlusion of left renal artery with extraluminal device, percutaneous endoscopic approach	0FPB33Z	Removal of infusion device from hepatobiliary duct, percutaneous approach
04LA4DZ	Occlusion of left renal artery with intraluminal device, percutaneous endoscopic approach	0FPB37Z	Removal of autologous tissue substitute from hepatobiliary duct, percutaneous approach
04LA4ZZ	Occlusion of left renal artery, percutaneous endoscopic approach	0FPB3CZ	Removal of extraluminal device from hepatobiliary duct, percutaneous approach
04LB0CZ	Occlusion of inferior mesenteric artery with extraluminal device, open approach	0FPB3DZ	Removal of intraluminal device from hepatobiliary duct, percutaneous approach
04LB0DZ	Occlusion of inferior mesenteric artery with intraluminal device, open approach	0FPB3JZ	Removal of synthetic substitute from hepatobiliary duct, percutaneous approach
04LB0ZZ	Occlusion of inferior mesenteric artery, open approach	0FPB3KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, percutaneous approach

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04LB3CZ	Occlusion of inferior mesenteric artery with extraluminal device, percutaneous approach	0FPB3YZ	Removal of other device from hepatobiliary duct, percutaneous approach
04LB3DZ	Occlusion of inferior mesenteric artery with intraluminal device, percutaneous approach	0FPB40Z	Removal of drainage device from hepatobiliary duct, percutaneous endoscopic approach
04LB3ZZ	Occlusion of inferior mesenteric artery, percutaneous approach	0FPB41Z	Removal of radioactive element from hepatobiliary duct, percutaneous endoscopic approach
04LB4CZ	Occlusion of inferior mesenteric artery with extraluminal device, percutaneous endoscopic approach	0FPB42Z	Removal of monitoring device from hepatobiliary duct, percutaneous endoscopic approach
04LB4DZ	Occlusion of inferior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0FPB43Z	Removal of infusion device from hepatobiliary duct, percutaneous endoscopic approach
04LB4ZZ	Occlusion of inferior mesenteric artery, percutaneous endoscopic approach	0FPB47Z	Removal of autologous tissue substitute from hepatobiliary duct, percutaneous endoscopic approach
04LC0CZ	Occlusion of right common iliac artery with extraluminal device, open approach	0FPB4CZ	Removal of extraluminal device from hepatobiliary duct, percutaneous endoscopic approach
04LC0DZ	Occlusion of right common iliac artery with intraluminal device, open approach	0FPB4DZ	Removal of intraluminal device from hepatobiliary duct, percutaneous endoscopic approach
04LC0ZZ	Occlusion of right common iliac artery, open approach	0FPB4JZ	Removal of synthetic substitute from hepatobiliary duct, percutaneous endoscopic approach
04LC3CZ	Occlusion of right common iliac artery with extraluminal device, percutaneous approach	0FPB4KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, percutaneous endoscopic approach
04LC3DZ	Occlusion of right common iliac artery with intraluminal device, percutaneous approach	0FPB4YZ	Removal of other device from hepatobiliary duct, percutaneous endoscopic approach
04LC3ZZ	Occlusion of right common iliac artery, percutaneous approach	0FPB70Z	Removal of drainage device from hepatobiliary duct, via natural or artificial opening
04LC4CZ	Occlusion of right common iliac artery with extraluminal device, percutaneous endoscopic approach	0FPB71Z	Removal of radioactive element from hepatobiliary duct, via natural or artificial opening
04LC4DZ	Occlusion of right common iliac artery with intraluminal device, percutaneous endoscopic approach	0FPB72Z	Removal of monitoring device from hepatobiliary duct, via natural or artificial opening

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04LC4ZZ	Occlusion of right common iliac artery, percutaneous endoscopic approach	0FPB73Z	Removal of infusion device from hepatobiliary duct, via natural or artificial opening
04LD0CZ	Occlusion of left common iliac artery with extraluminal device, open approach	0FPB77Z	Removal of autologous tissue substitute from hepatobiliary duct, via natural or artificial opening
04LD0DZ	Occlusion of left common iliac artery with intraluminal device, open approach	0FPB7CZ	Removal of extraluminal device from hepatobiliary duct, via natural or artificial opening
04LD0ZZ	Occlusion of left common iliac artery, open approach	0FPB7DZ	Removal of intraluminal device from hepatobiliary duct, via natural or artificial opening
04LD3CZ	Occlusion of left common iliac artery with extraluminal device, percutaneous approach	0FPB7JZ	Removal of synthetic substitute from hepatobiliary duct, via natural or artificial opening
04LD3DZ	Occlusion of left common iliac artery with intraluminal device, percutaneous approach	0FPB7KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, via natural or artificial opening
04LD3ZZ	Occlusion of left common iliac artery, percutaneous approach	0FPB7YZ	Removal of other device from hepatobiliary duct, via natural or artificial opening
04LD4CZ	Occlusion of left common iliac artery with extraluminal device, percutaneous endoscopic approach	0FPB80Z	Removal of drainage device from hepatobiliary duct, via natural or artificial opening endoscopic
04LD4DZ	Occlusion of left common iliac artery with intraluminal device, percutaneous endoscopic approach	0FPB81Z	Removal of radioactive element from hepatobiliary duct, via natural or artificial opening endoscopic
04LD4ZZ	Occlusion of left common iliac artery, percutaneous endoscopic approach	0FPB82Z	Removal of monitoring device from hepatobiliary duct, via natural or artificial opening endoscopic
04LE0CT	Occlusion of right uterine artery with extraluminal device, open approach	0FPB83Z	Removal of infusion device from hepatobiliary duct, via natural or artificial opening endoscopic
04LE0CZ	Occlusion of right internal iliac artery with extraluminal device, open approach	0FPB87Z	Removal of autologous tissue substitute from hepatobiliary duct, via natural or artificial opening endoscopic
04LE0DT	Occlusion of right uterine artery with intraluminal device, open approach	0FPB8CZ	Removal of extraluminal device from hepatobiliary duct, via natural or artificial opening endoscopic
04LE0DZ	Occlusion of right internal iliac artery with intraluminal device, open approach	0FPB8DZ	Removal of intraluminal device from hepatobiliary duct, via natural or artificial opening endoscopic

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04LE0ZT	Occlusion of right uterine artery, open approach	0FPB8JZ	Removal of synthetic substitute from hepatobiliary duct, via natural or artificial opening endoscopic
04LE0ZZ	Occlusion of right internal iliac artery, open approach	0FPB8KZ	Removal of nonautologous tissue substitute from hepatobiliary duct, via natural or artificial opening endoscopic
04LE3CT	Occlusion of right uterine artery with extraluminal device, percutaneous approach	0FPB8YZ	Removal of other device from hepatobiliary duct, via natural or artificial opening endoscopic
04LE3CZ	Occlusion of right internal iliac artery with extraluminal device, percutaneous approach	0FPBX0Z	Removal of drainage device from hepatobiliary duct, external approach
04LE3DT	Occlusion of right uterine artery with intraluminal device, percutaneous approach	0FPBX1Z	Removal of radioactive element from hepatobiliary duct, external approach
04LE3DZ	Occlusion of right internal iliac artery with intraluminal device, percutaneous approach	0FPBX2Z	Removal of monitoring device from hepatobiliary duct, external approach
04LE3ZT	Occlusion of right uterine artery, percutaneous approach	0FPBX3Z	Removal of infusion device from hepatobiliary duct, external approach
04LE3ZZ	Occlusion of right internal iliac artery, percutaneous approach	0FPBXDZ	Removal of intraluminal device from hepatobiliary duct, external approach
04LE4CT	Occlusion of right uterine artery with extraluminal device, percutaneous endoscopic approach	0FPD00Z	Removal of drainage device from pancreatic duct, open approach
04LE4CZ	Occlusion of right internal iliac artery with extraluminal device, percutaneous endoscopic approach	0FPD01Z	Removal of radioactive element from pancreatic duct, open approach
04LE4DT	Occlusion of right uterine artery with intraluminal device, percutaneous endoscopic approach	0FPD02Z	Removal of monitoring device from pancreatic duct, open approach
04LE4DZ	Occlusion of right internal iliac artery with intraluminal device, percutaneous endoscopic approach	0FPD03Z	Removal of infusion device from pancreatic duct, open approach
04LE4ZT	Occlusion of right uterine artery, percutaneous endoscopic approach	0FPD07Z	Removal of autologous tissue substitute from pancreatic duct, open approach
04LE4ZZ	Occlusion of right internal iliac artery, percutaneous endoscopic approach	0FPD0CZ	Removal of extraluminal device from pancreatic duct, open approach
04LF0CU	Occlusion of left uterine artery with extraluminal device, open approach	0FPD0DZ	Removal of intraluminal device from pancreatic duct, open approach

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04LF0CZ	Occlusion of left internal iliac artery with extraluminal device, open approach	0FPD0JZ	Removal of synthetic substitute from pancreatic duct, open approach
04LF0DU	Occlusion of left uterine artery with intraluminal device, open approach	0FPD0KZ	Removal of nonautologous tissue substitute from pancreatic duct, open approach
04LF0DZ	Occlusion of left internal iliac artery with intraluminal device, open approach	0FPD0YZ	Removal of other device from pancreatic duct, open approach
04LF0ZU	Occlusion of left uterine artery, open approach	0FPD30Z	Removal of drainage device from pancreatic duct, percutaneous approach
04LF0ZZ	Occlusion of left internal iliac artery, open approach	0FPD31Z	Removal of radioactive element from pancreatic duct, percutaneous approach
04LF3CU	Occlusion of left uterine artery with extraluminal device, percutaneous approach	0FPD32Z	Removal of monitoring device from pancreatic duct, percutaneous approach
04LF3CZ	Occlusion of left internal iliac artery with extraluminal device, percutaneous approach	0FPD33Z	Removal of infusion device from pancreatic duct, percutaneous approach
04LF3DU	Occlusion of left uterine artery with intraluminal device, percutaneous approach	0FPD37Z	Removal of autologous tissue substitute from pancreatic duct, percutaneous approach
04LF3DZ	Occlusion of left internal iliac artery with intraluminal device, percutaneous approach	0FPD3CZ	Removal of extraluminal device from pancreatic duct, percutaneous approach
04LF3ZU	Occlusion of left uterine artery, percutaneous approach	0FPD3DZ	Removal of intraluminal device from pancreatic duct, percutaneous approach
04LF3ZZ	Occlusion of left internal iliac artery, percutaneous approach	0FPD3JZ	Removal of synthetic substitute from pancreatic duct, percutaneous approach
04LF4CU	Occlusion of left uterine artery with extraluminal device, percutaneous endoscopic approach	0FPD3KZ	Removal of nonautologous tissue substitute from pancreatic duct, percutaneous approach
04LF4CZ	Occlusion of left internal iliac artery with extraluminal device, percutaneous endoscopic approach	0FPD3YZ	Removal of other device from pancreatic duct, percutaneous approach
04LF4DU	Occlusion of left uterine artery with intraluminal device, percutaneous endoscopic approach	0FPD40Z	Removal of drainage device from pancreatic duct, percutaneous endoscopic approach

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04LF4DZ	Occlusion of left internal iliac artery with intraluminal device, percutaneous endoscopic approach	0FPD41Z	Removal of radioactive element from pancreatic duct, percutaneous endoscopic approach
04LF4ZU	Occlusion of left uterine artery, percutaneous endoscopic approach	0FPD42Z	Removal of monitoring device from pancreatic duct, percutaneous endoscopic approach
04LF4ZZ	Occlusion of left internal iliac artery, percutaneous endoscopic approach	0FPD43Z	Removal of infusion device from pancreatic duct, percutaneous endoscopic approach
04LH0CZ	Occlusion of right external iliac artery with extraluminal device, open approach	0FPD47Z	Removal of autologous tissue substitute from pancreatic duct, percutaneous endoscopic approach
04LH0DZ	Occlusion of right external iliac artery with intraluminal device, open approach	0FPD4CZ	Removal of extraluminal device from pancreatic duct, percutaneous endoscopic approach
04LH0ZZ	Occlusion of right external iliac artery, open approach	0FPD4DZ	Removal of intraluminal device from pancreatic duct, percutaneous endoscopic approach
04LH3CZ	Occlusion of right external iliac artery with extraluminal device, percutaneous approach	0FPD4JZ	Removal of synthetic substitute from pancreatic duct, percutaneous endoscopic approach
04LH3DZ	Occlusion of right external iliac artery with intraluminal device, percutaneous approach	0FPD4KZ	Removal of nonautologous tissue substitute from pancreatic duct, percutaneous endoscopic approach
04LH3ZZ	Occlusion of right external iliac artery, percutaneous approach	0FPD4YZ	Removal of other device from pancreatic duct, percutaneous endoscopic approach
04LH4CZ	Occlusion of right external iliac artery with extraluminal device, percutaneous endoscopic approach	0FPD70Z	Removal of drainage device from pancreatic duct, via natural or artificial opening
04LH4DZ		0FPD71Z	Removal of radioactive element from pancreatic duct, via natural or artificial opening
04LH4ZZ	Occlusion of right external iliac artery, percutaneous endoscopic approach	0FPD72Z	Removal of monitoring device from pancreatic duct, via natural or artificial opening
04LJ0CZ	Occlusion of left external iliac artery with extraluminal device, open approach	0FPD73Z	Removal of infusion device from pancreatic duct, via natural or artificial opening
04LJ0DZ	Occlusion of left external iliac artery with intraluminal device, open approach	0FPD77Z	Removal of autologous tissue substitute from pancreatic duct, via natural or artificial opening

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04LJ0ZZ	Occlusion of left external iliac artery, open approach	0FPD7CZ	Removal of extraluminal device from pancreatic duct, via natural or artificial opening
04LJ3CZ	Occlusion of left external iliac artery with extraluminal device, percutaneous approach	0FPD7DZ	Removal of intraluminal device from pancreatic duct, via natural or artificial opening
04LJ3DZ	Occlusion of left external iliac artery with intraluminal device, percutaneous approach	0FPD7JZ	Removal of synthetic substitute from pancreatic duct, via natural or artificial opening
04LJ3ZZ	Occlusion of left external iliac artery, percutaneous approach	0FPD7KZ	Removal of nonautologous tissue substitute from pancreatic duct, via natural or artificial opening
04LJ4CZ	Occlusion of left external iliac artery with extraluminal device, percutaneous endoscopic approach	0FPD7YZ	Removal of other device from pancreatic duct, via natural or artificial opening
04LJ4DZ	Occlusion of left external iliac artery with intraluminal device, percutaneous endoscopic approach	0FPD80Z	Removal of drainage device from pancreatic duct, via natural or artificial opening endoscopic
04LJ4ZZ	Occlusion of left external iliac artery, percutaneous endoscopic approach	0FPD81Z	Removal of radioactive element from pancreatic duct, via natural or artificial opening endoscopic
04N00ZZ	Release abdominal aorta, open approach	0FPD82Z	Removal of monitoring device from pancreatic duct, via natural or artificial opening endoscopic
04N03ZZ	Release abdominal aorta, percutaneous approach	0FPD83Z	Removal of infusion device from pancreatic duct, via natural or artificial opening endoscopic
04N04ZZ	Release abdominal aorta, percutaneous endoscopic approach	0FPD87Z	Removal of autologous tissue substitute from pancreatic duct, via natural or artificial opening endoscopic
04N10ZZ	Release celiac artery, open approach	0FPD8CZ	Removal of extraluminal device from pancreatic duct, via natural or artificial opening endoscopic
04N13ZZ	Release celiac artery, percutaneous approach	0FPD8DZ	Removal of intraluminal device from pancreatic duct, via natural or artificial opening endoscopic
04N14ZZ	Release celiac artery, percutaneous endoscopic approach	0FPD8JZ	Removal of synthetic substitute from pancreatic duct, via natural or artificial opening endoscopic
04N20ZZ	Release gastric artery, open approach	0FPD8KZ	Removal of nonautologous tissue substitute from pancreatic duct, via natural or artificial opening endoscopic

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04N23ZZ	Release gastric artery, percutaneous approach	0FPD8YZ	Removal of other device from pancreatic duct, via natural or artificial opening endoscopic
04N24ZZ	Release gastric artery, percutaneous endoscopic approach	0FPDX0Z	Removal of drainage device from pancreatic duct, external approach
04N30ZZ	Release hepatic artery, open approach	0FPDX1Z	Removal of radioactive element from pancreatic duct, external approach
04N33ZZ	Release hepatic artery, percutaneous approach	0FPDX2Z	Removal of monitoring device from pancreatic duct, external approach
04N34ZZ	Release hepatic artery, percutaneous endoscopic approach	0FPDX3Z	Removal of infusion device from pancreatic duct, external approach
04N40ZZ	Release splenic artery, open approach	0FPDXDZ	Removal of intraluminal device from pancreatic duct, external approach
04N43ZZ	Release splenic artery, percutaneous approach	0FPG00Z	Removal of drainage device from pancreas, open approach
04N44ZZ	Release splenic artery, percutaneous endoscopic approach	0FPG02Z	Removal of monitoring device from pancreas, open approach
04N50ZZ	Release superior mesenteric artery, open approach	0FPG03Z	Removal of infusion device from pancreas, open approach
04N53ZZ	Release superior mesenteric artery, percutaneous approach	0FPG0DZ	Removal of intraluminal device from pancreas, open approach
04N54ZZ	Release superior mesenteric artery, percutaneous endoscopic approach	0FPG0YZ	Removal of other device from pancreas, open approach
04N60ZZ	Release right colic artery, open approach	0FPG30Z	Removal of drainage device from pancreas, percutaneous approach
04N63ZZ	Release right colic artery, percutaneous approach	0FPG32Z	Removal of monitoring device from pancreas, percutaneous approach
04N64ZZ	Release right colic artery, percutaneous endoscopic approach	0FPG33Z	Removal of infusion device from pancreas, percutaneous approach
04N70ZZ	Release left colic artery, open approach	0FPG3DZ	Removal of intraluminal device from pancreas, percutaneous approach
04N73ZZ	Release left colic artery, percutaneous approach	0FPG3YZ	Removal of other device from pancreas, percutaneous approach
04N74ZZ	Release left colic artery, percutaneous endoscopic approach	0FPG40Z	Removal of drainage device from pancreas, percutaneous endoscopic approach
04N80ZZ	Release middle colic artery, open approach	0FPG42Z	Removal of monitoring device from pancreas, percutaneous endoscopic approach
04N83ZZ	Release middle colic artery, percutaneous approach	0FPG43Z	Removal of infusion device from pancreas, percutaneous endoscopic approach

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04N84ZZ	Release middle colic artery, percutaneous endoscopic approach	0FPG4DZ	Removal of intraluminal device from pancreas, percutaneous endoscopic approach
04N90ZZ	Release right renal artery, open approach	0FPG4YZ	Removal of other device from pancreas, percutaneous endoscopic approach
04N93ZZ	Release right renal artery, percutaneous approach	0FPGX0Z	Removal of drainage device from pancreas, external approach
04N94ZZ	Release right renal artery, percutaneous endoscopic approach	0FPGX2Z	Removal of monitoring device from pancreas, external approach
04NA0ZZ	Release left renal artery, open approach	0FPGX3Z	Removal of infusion device from pancreas, external approach
04NA3ZZ	Release left renal artery, percutaneous approach	0FPGXDZ	Removal of intraluminal device from pancreas, external approach
04NA4ZZ	Release left renal artery, percutaneous endoscopic approach	0FQ00ZZ	Repair liver, open approach
04NB0ZZ	Release inferior mesenteric artery, open approach	0FQ03ZZ	Repair liver, percutaneous approach
04NB3ZZ	Release inferior mesenteric artery, percutaneous approach	0FQ04ZZ	Repair liver, percutaneous endoscopic approach
04NB4ZZ	Release inferior mesenteric artery, percutaneous endoscopic approach	0FQ10ZZ	Repair right lobe liver, open approach
04NC0ZZ	Release right common iliac artery, open approach	0FQ13ZZ	Repair right lobe liver, percutaneous approach
04NC3ZZ	Release right common iliac artery, percutaneous approach	0FQ14ZZ	Repair right lobe liver, percutaneous endoscopic approach
04NC4ZZ	Release right common iliac artery, percutaneous endoscopic approach	0FQ20ZZ	Repair left lobe liver, open approach
04ND0ZZ	Release left common iliac artery, open approach	0FQ23ZZ	Repair left lobe liver, percutaneous approach
04ND3ZZ	Release left common iliac artery, percutaneous approach	0FQ24ZZ	Repair left lobe liver, percutaneous endoscopic approach
04ND4ZZ	Release left common iliac artery, percutaneous endoscopic approach	0FQ40ZZ	Repair gallbladder, open approach
04NE0ZZ	Release right internal iliac artery, open approach	0FQ43ZZ	Repair gallbladder, percutaneous approach
04NE3ZZ	Release right internal iliac artery, percutaneous approach	0FQ44ZZ	Repair gallbladder, percutaneous endoscopic approach
04NE4ZZ	Release right internal iliac artery, percutaneous endoscopic approach	0FQ48ZZ	Repair gallbladder, via natural or artificial opening endoscopic
04NF0ZZ	Release left internal iliac artery, open approach	0FQ50ZZ	Repair right hepatic duct, open approach
04NF3ZZ			

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04NF4ZZ	Release left internal iliac artery, percutaneous endoscopic approach	0FQ54ZZ	Repair right hepatic duct, percutaneous endoscopic approach
04NH0ZZ	Release right external iliac artery, open approach	0FQ57ZZ	Repair right hepatic duct, via natural or artificial opening
04NH3ZZ	Release right external iliac artery, percutaneous approach	0FQ58ZZ	Repair right hepatic duct, via natural or artificial opening endoscopic
04NH4ZZ	Release right external iliac artery, percutaneous endoscopic approach	0FQ60ZZ	Repair left hepatic duct, open approach
04NJ0ZZ	Release left external iliac artery, open approach	0FQ63ZZ	Repair left hepatic duct, percutaneous approach
04NJ3ZZ	Release left external iliac artery, percutaneous approach	0FQ64ZZ	Repair left hepatic duct, percutaneous endoscopic approach
04NJ4ZZ	Release left external iliac artery, percutaneous endoscopic approach	0FQ67ZZ	Repair left hepatic duct, via natural or artificial opening
04Q00ZZ	Repair abdominal aorta, open approach	0FQ68ZZ	Repair left hepatic duct, via natural or artificial opening endoscopic
04Q03ZZ	Repair abdominal aorta, percutaneous approach	0FQ70ZZ	Repair common hepatic duct, open approach
04Q04ZZ	Repair abdominal aorta, percutaneous endoscopic approach	0FQ73ZZ	Repair common hepatic duct, percutaneous approach
04Q10ZZ	Repair celiac artery, open approach	0FQ74ZZ	Repair common hepatic duct, percutaneous endoscopic approach
04Q13ZZ	Repair celiac artery, percutaneous approach	0FQ77ZZ	Repair common hepatic duct, via natural or artificial opening
04Q14ZZ	Repair celiac artery, percutaneous endoscopic approach	0FQ78ZZ	Repair common hepatic duct, via natural or artificial opening endoscopic
04Q20ZZ	Repair gastric artery, open approach	0FQ80ZZ	Repair cystic duct, open approach
04Q23ZZ	Repair gastric artery, percutaneous approach	0FQ83ZZ	Repair cystic duct, percutaneous approach
04Q24ZZ		0FQ84ZZ	Repair cystic duct, percutaneous endoscopic approach
04Q30ZZ	Repair hepatic artery, open approach	0FQ87ZZ	Repair cystic duct, via natural or artificial opening
04Q33ZZ	Repair hepatic artery, percutaneous approach	0FQ88ZZ	Repair cystic duct, via natural or artificial opening endoscopic
04Q34ZZ	Repair hepatic artery, percutaneous endoscopic approach	0FQ90ZZ	Repair common bile duct, open approach
04Q40ZZ	Repair splenic artery, open approach	0FQ93ZZ	Repair common bile duct, percutaneous approach
04Q43ZZ	Repair splenic artery, percutaneous approach	0FQ94ZZ	Repair common bile duct, percutaneous endoscopic approach
04Q44ZZ	Repair splenic artery, percutaneous endoscopic approach	0FQ97ZZ	Repair common bile duct, via natural or artificial opening

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04Q50ZZ	Repair superior mesenteric artery, open approach	0FQ98ZZ	Repair common bile duct, via natural or artificial opening endoscopic
04Q53ZZ	Repair superior mesenteric artery, percutaneous approach	0FQC0ZZ	Repair ampulla of vater, open approach
04Q54ZZ	Repair superior mesenteric artery, percutaneous endoscopic approach	0FQC3ZZ	Repair ampulla of vater, percutaneous approach
04Q60ZZ	Repair right colic artery, open approach	0FQC4ZZ	Repair ampulla of vater, percutaneous endoscopic approach
04Q63ZZ	Repair right colic artery, percutaneous approach	0FQC7ZZ	Repair ampulla of vater, via natural or artificial opening
04Q64ZZ	Repair right colic artery, percutaneous endoscopic approach	0FQC8ZZ	Repair ampulla of vater, via natural or artificial opening endoscopic
04Q70ZZ	Repair left colic artery, open approach	0FQD0ZZ	Repair pancreatic duct, open approach
04Q73ZZ	Repair left colic artery, percutaneous approach	0FQD3ZZ	Repair pancreatic duct, percutaneous approach
04Q74ZZ	Repair left colic artery, percutaneous endoscopic approach	0FQD4ZZ	Repair pancreatic duct, percutaneous endoscopic approach
04Q80ZZ	Repair middle colic artery, open approach	0FQD7ZZ	Repair pancreatic duct, via natural or artificial opening
04Q83ZZ	Repair middle colic artery, percutaneous approach	0FQD8ZZ	Repair pancreatic duct, via natural or artificial opening endoscopic
04Q84ZZ	Repair middle colic artery, percutaneous endoscopic approach	0FQF0ZZ	Repair accessory pancreatic duct, open approach
04Q90ZZ	Repair right renal artery, open approach	0FQF3ZZ	Repair accessory pancreatic duct, percutaneous approach
04Q93ZZ	Repair right renal artery, percutaneous approach	0FQF4ZZ	Repair accessory pancreatic duct, percutaneous endoscopic approach
04Q94ZZ	Repair right renal artery, percutaneous endoscopic approach	0FQF7ZZ	Repair accessory pancreatic duct, via natural or artificial opening
04QA0ZZ	Repair left renal artery, open approach	0FQF8ZZ	Repair accessory pancreatic duct, via natural or artificial opening endoscopic
04QA3ZZ	Repair left renal artery, percutaneous approach	0FQG0ZZ	Repair pancreas, open approach
04QA4ZZ	Repair left renal artery, percutaneous endoscopic approach	0FQG3ZZ	Repair pancreas, percutaneous approach
04QB0ZZ	Repair inferior mesenteric artery, open approach	0FQG4ZZ	Repair pancreas, percutaneous endoscopic approach
04QB3ZZ	Repair inferior mesenteric artery, percutaneous approach	0FQG8ZZ	Repair pancreas, via natural or artificial opening endoscopic
04QB4ZZ	Repair inferior mesenteric artery, percutaneous endoscopic approach	0FR507Z	Replacement of right hepatic duct with autologous tissue substitute, open approach

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04QC0ZZ	Repair right common iliac artery, open approach	0FR50JZ	Replacement of right hepatic duct with synthetic substitute, open approach
04QC3ZZ	Repair right common iliac artery, percutaneous approach	0FR50KZ	Replacement of right hepatic duct with nonautologous tissue substitute, open approach
04QC4ZZ	Repair right common iliac artery, percutaneous endoscopic approach	0FR547Z	Replacement of right hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
04QD0ZZ	Repair left common iliac artery, open approach	0FR54JZ	Replacement of right hepatic duct with synthetic substitute, percutaneous endoscopic approach
04QD3ZZ	Repair left common iliac artery, percutaneous approach	0FR54KZ	Replacement of right hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04QD4ZZ	Repair left common iliac artery, percutaneous endoscopic approach	0FR587Z	Replacement of right hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04QE0ZZ	Repair right internal iliac artery, open approach	0FR58JZ	Replacement of right hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
04QE3ZZ	Repair right internal iliac artery, percutaneous approach	0FR58KZ	Replacement of right hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04QE4ZZ	Repair right internal iliac artery, percutaneous endoscopic approach	0FR607Z	Replacement of left hepatic duct with autologous tissue substitute, open approach
04QF0ZZ	Repair left internal iliac artery, open approach	0FR60JZ	Replacement of left hepatic duct with synthetic substitute, open approach
04QF3ZZ	Repair left internal iliac artery, percutaneous approach	0FR60KZ	Replacement of left hepatic duct with nonautologous tissue substitute, open approach
04QF4ZZ	Repair left internal iliac artery, percutaneous endoscopic approach	0FR647Z	Replacement of left hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
04QH0ZZ	Repair right external iliac artery, open approach	0FR64JZ	Replacement of left hepatic duct with synthetic substitute, percutaneous endoscopic approach
04QH3ZZ	Repair right external iliac artery, percutaneous approach	0FR64KZ	Replacement of left hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach

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04QH4ZZ	Repair right external iliac artery, percutaneous endoscopic approach	0FR687Z	Replacement of left hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04QJ0ZZ	Repair left external iliac artery, open approach	0FR68JZ	Replacement of left hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
04QJ3ZZ	Repair left external iliac artery, percutaneous approach	0FR68KZ	Replacement of left hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04QJ4ZZ	Repair left external iliac artery, percutaneous endoscopic approach	0FR707Z	Replacement of common hepatic duct with autologous tissue substitute, open approach
04R007Z	Replacement of abdominal aorta with autologous tissue substitute, open approach	0FR70JZ	Replacement of common hepatic duct with synthetic substitute, open approach
04R00JZ	Replacement of abdominal aorta with synthetic substitute, open approach	0FR70KZ	Replacement of common hepatic duct with nonautologous tissue substitute, open approach
04R00KZ	Replacement of abdominal aorta with nonautologous tissue substitute, open approach	0FR747Z	Replacement of common hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
04R047Z	Replacement of abdominal aorta with autologous tissue substitute, percutaneous endoscopic approach	0FR74JZ	Replacement of common hepatic duct with synthetic substitute, percutaneous endoscopic approach
04R04JZ	Replacement of abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0FR74KZ	Replacement of common hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04R04KZ	Replacement of abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0FR787Z	Replacement of common hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04R107Z	Replacement of celiac artery with autologous tissue substitute, open approach	0FR78JZ	Replacement of common hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
04R10JZ	Replacement of celiac artery with synthetic substitute, open approach	0FR78KZ	Replacement of common hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04R10KZ	Replacement of celiac artery with nonautologous tissue substitute, open approach	0FR807Z	Replacement of cystic duct with autologous tissue substitute, open approach

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04R147Z	Replacement of celiac artery with autologous tissue substitute, percutaneous endoscopic approach	0FR80JZ	Replacement of cystic duct with synthetic substitute, open approach
04R14JZ	Replacement of celiac artery with synthetic substitute, percutaneous endoscopic approach	0FR80KZ	Replacement of cystic duct with nonautologous tissue substitute, open approach
04R14KZ	Replacement of celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FR847Z	Replacement of cystic duct with autologous tissue substitute, percutaneous endoscopic approach
04R207Z	Replacement of gastric artery with autologous tissue substitute, open approach	0FR84JZ	Replacement of cystic duct with synthetic substitute, percutaneous endoscopic approach
04R20JZ	Replacement of gastric artery with synthetic substitute, open approach	0FR84KZ	Replacement of cystic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04R20KZ	Replacement of gastric artery with nonautologous tissue substitute, open approach	0FR887Z	Replacement of cystic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04R247Z	Replacement of gastric artery with autologous tissue substitute, percutaneous endoscopic approach	0FR88JZ	Replacement of cystic duct with synthetic substitute, via natural or artificial opening endoscopic
04R24JZ	Replacement of gastric artery with synthetic substitute, percutaneous endoscopic approach	0FR88KZ	Replacement of cystic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04R24KZ	Replacement of gastric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FR907Z	Replacement of common bile duct with autologous tissue substitute, open approach
04R307Z	Replacement of hepatic artery with autologous tissue substitute, open approach	0FR90JZ	Replacement of common bile duct with synthetic substitute, open approach
04R30JZ	Replacement of hepatic artery with synthetic substitute, open approach	0FR90KZ	Replacement of common bile duct with nonautologous tissue substitute, open approach
04R30KZ	Replacement of hepatic artery with nonautologous tissue substitute, open approach	0FR947Z	Replacement of common bile duct with autologous tissue substitute, percutaneous endoscopic approach
04R347Z	Replacement of hepatic artery with autologous tissue substitute, percutaneous endoscopic approach	0FR94JZ	Replacement of common bile duct with synthetic substitute, percutaneous endoscopic approach
04R34JZ	Replacement of hepatic artery with synthetic substitute, percutaneous endoscopic approach	0FR94KZ	Replacement of common bile duct with nonautologous tissue substitute, percutaneous endoscopic approach

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04R34KZ	Replacement of hepatic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FR987Z	Replacement of common bile duct with autologous tissue substitute, via natural or artificial opening endoscopic
04R407Z	Replacement of splenic artery with autologous tissue substitute, open approach	0FR98JZ	Replacement of common bile duct with synthetic substitute, via natural or artificial opening endoscopic
04R40JZ	Replacement of splenic artery with synthetic substitute, open approach	0FR98KZ	Replacement of common bile duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04R40KZ	Replacement of splenic artery with nonautologous tissue substitute, open approach	0FRC07Z	Replacement of ampulla of vater with autologous tissue substitute, open approach
04R447Z	Replacement of splenic artery with autologous tissue substitute, percutaneous endoscopic approach	0FRC0JZ	Replacement of ampulla of vater with synthetic substitute, open approach
04R44JZ	Replacement of splenic artery with synthetic substitute, percutaneous endoscopic approach	0FRC0KZ	Replacement of ampulla of vater with nonautologous tissue substitute, open approach
04R44KZ	Replacement of splenic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FRC47Z	Replacement of ampulla of vater with autologous tissue substitute, percutaneous endoscopic approach
04R507Z	Replacement of superior mesenteric artery with autologous tissue substitute, open approach	0FRC4JZ	Replacement of ampulla of vater with synthetic substitute, percutaneous endoscopic approach
04R50JZ	Replacement of superior mesenteric artery with synthetic substitute, open approach	0FRC4KZ	Replacement of ampulla of vater with nonautologous tissue substitute, percutaneous endoscopic approach
04R50KZ	Replacement of superior mesenteric artery with nonautologous tissue substitute, open approach	0FRC87Z	Replacement of ampulla of vater with autologous tissue substitute, via natural or artificial opening endoscopic
04R547Z	Replacement of superior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach	0FRC8JZ	Replacement of ampulla of vater with synthetic substitute, via natural or artificial opening endoscopic
04R54JZ	Replacement of superior mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0FRC8KZ	Replacement of ampulla of vater with nonautologous tissue substitute, via natural or artificial opening endoscopic
04R54KZ	Replacement of superior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FRD07Z	Replacement of pancreatic duct with autologous tissue substitute, open approach

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04R607Z	Replacement of right colic artery with autologous tissue substitute, open approach	0FRD0JZ	Replacement of pancreatic duct with synthetic substitute, open approach
04R60JZ	Replacement of right colic artery with synthetic substitute, open approach	0FRD0KZ	Replacement of pancreatic duct with nonautologous tissue substitute, open approach
04R60KZ	Replacement of right colic artery with nonautologous tissue substitute, open approach	0FRD47Z	Replacement of pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
04R647Z	Replacement of right colic artery with autologous tissue substitute, percutaneous endoscopic approach	0FRD4JZ	Replacement of pancreatic duct with synthetic substitute, percutaneous endoscopic approach
04R64JZ	Replacement of right colic artery with synthetic substitute, percutaneous endoscopic approach	0FRD4KZ	Replacement of pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04R64KZ	Replacement of right colic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FRD87Z	Replacement of pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04R707Z	Replacement of left colic artery with autologous tissue substitute, open approach	0FRD8JZ	Replacement of pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
04R70JZ	Replacement of left colic artery with synthetic substitute, open approach	0FRD8KZ	Replacement of pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04R70KZ	Replacement of left colic artery with nonautologous tissue substitute, open approach	0FRF07Z	Replacement of accessory pancreatic duct with autologous tissue substitute, open approach
04R747Z	Replacement of left colic artery with autologous tissue substitute, percutaneous endoscopic approach	0FRF0JZ	Replacement of accessory pancreatic duct with synthetic substitute, open approach
04R74JZ	Replacement of left colic artery with synthetic substitute, percutaneous endoscopic approach	0FRF0KZ	Replacement of accessory pancreatic duct with nonautologous tissue substitute, open approach
04R74KZ	Replacement of left colic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FRF47Z	Replacement of accessory pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
04R807Z	Replacement of middle colic artery with autologous tissue substitute, open approach	0FRF4JZ	Replacement of accessory pancreatic duct with synthetic substitute, percutaneous endoscopic approach

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04R80JZ	Replacement of middle colic artery with synthetic substitute, open approach	0FRF4KZ	Replacement of accessory pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04R80KZ	Replacement of middle colic artery with nonautologous tissue substitute, open approach	0FRF87Z	Replacement of accessory pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04R847Z	Replacement of middle colic artery with autologous tissue substitute, percutaneous endoscopic approach	0FRF8JZ	Replacement of accessory pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
04R84JZ	Replacement of middle colic artery with synthetic substitute, percutaneous endoscopic approach	0FRF8KZ	Replacement of accessory pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04R84KZ	Replacement of middle colic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FS00ZZ	Reposition liver, open approach
04R907Z	Replacement of right renal artery with autologous tissue substitute, open approach	0FS04ZZ	Reposition liver, percutaneous endoscopic approach
04R90JZ	Replacement of right renal artery with synthetic substitute, open approach	0FS40ZZ	Reposition gallbladder, open approach
04R90KZ	Replacement of right renal artery with nonautologous tissue substitute, open approach	0FS44ZZ	Reposition gallbladder, percutaneous endoscopic approach
04R947Z	Replacement of right renal artery with autologous tissue substitute, percutaneous endoscopic approach	0FS50ZZ	Reposition right hepatic duct, open approach
04R94JZ	Replacement of right renal artery with synthetic substitute, percutaneous endoscopic approach	0FS54ZZ	Reposition right hepatic duct, percutaneous endoscopic approach
04R94KZ	Replacement of right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FS60ZZ	Reposition left hepatic duct, open approach
04RA07Z	Replacement of left renal artery with autologous tissue substitute, open approach	0FS64ZZ	Reposition left hepatic duct, percutaneous endoscopic approach
04RA0JZ	Replacement of left renal artery with synthetic substitute, open approach	0FS70ZZ	Reposition common hepatic duct, open approach
04RA0KZ	Replacement of left renal artery with nonautologous tissue substitute, open approach	0FS74ZZ	Reposition common hepatic duct, percutaneous endoscopic approach

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04RA47Z	Replacement of left renal artery with autologous tissue substitute, percutaneous endoscopic approach	0FS80ZZ	Reposition cystic duct, open approach
04RA4JZ	Replacement of left renal artery with synthetic substitute, percutaneous endoscopic approach	0FS84ZZ	Reposition cystic duct, percutaneous endoscopic approach
04RA4KZ	Replacement of left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FS90ZZ	Reposition common bile duct, open approach
04RB07Z	Replacement of inferior mesenteric artery with autologous tissue substitute, open approach	0FS94ZZ	Reposition common bile duct, percutaneous endoscopic approach
04RB0JZ	Replacement of inferior mesenteric artery with synthetic substitute, open approach	0FSC0ZZ	Reposition ampulla of vater, open approach
04RB0KZ	Replacement of inferior mesenteric artery with nonautologous tissue substitute, open approach	0FSC4ZZ	Reposition ampulla of vater, percutaneous endoscopic approach
04RB47Z	Replacement of inferior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach	0FSD0ZZ	Reposition pancreatic duct, open approach
04RB4JZ	Replacement of inferior mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0FSD4ZZ	Reposition pancreatic duct, percutaneous endoscopic approach
04RB4KZ	Replacement of inferior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FSF0ZZ	Reposition accessory pancreatic duct, open approach
04RC07Z	Replacement of right common iliac artery with autologous tissue substitute, open approach	0FSF4ZZ	Reposition accessory pancreatic duct, percutaneous endoscopic approach
04RC0JZ	Replacement of right common iliac artery with synthetic substitute, open approach	0FSG0ZZ	Reposition pancreas, open approach
04RC0KZ	Replacement of right common iliac artery with nonautologous tissue substitute, open approach	0FSG4ZZ	Reposition pancreas, percutaneous endoscopic approach
04RC47Z	Replacement of right common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FT00ZZ	Resection of liver, open approach
04RC4JZ	Replacement of right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0FT04ZZ	Resection of liver, percutaneous endoscopic approach

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04RC4KZ	Replacement of right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FT10ZZ	Resection of right lobe liver, open approach
04RD07Z	Replacement of left common iliac artery with autologous tissue substitute, open approach	0FT14ZZ	Resection of right lobe liver, percutaneous endoscopic approach
04RD0JZ	Replacement of left common iliac artery with synthetic substitute, open approach	0FT20ZZ	Resection of left lobe liver, open approach
04RD0KZ	Replacement of left common iliac artery with nonautologous tissue substitute, open approach	0FT24ZZ	Resection of left lobe liver, percutaneous endoscopic approach
04RD47Z	Replacement of left common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FT40ZZ	Resection of gallbladder, open approach
04RD4JZ	Replacement of left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0FT44ZZ	Resection of gallbladder, percutaneous endoscopic approach
04RD4KZ	Replacement of left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FT50ZZ	Resection of right hepatic duct, open approach
04RE07Z	Replacement of right internal iliac artery with autologous tissue substitute, open approach	0FT54ZZ	Resection of right hepatic duct, percutaneous endoscopic approach
04RE0JZ	Replacement of right internal iliac artery with synthetic substitute, open approach	0FT57ZZ	Resection of right hepatic duct, via natural or artificial opening
04RE0KZ	Replacement of right internal iliac artery with nonautologous tissue substitute, open approach	0FT58ZZ	Resection of right hepatic duct, via natural or artificial opening endoscopic
04RE47Z	Replacement of right internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FT60ZZ	Resection of left hepatic duct, open approach
04RE4JZ	Replacement of right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0FT64ZZ	Resection of left hepatic duct, percutaneous endoscopic approach
04RE4KZ	Replacement of right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FT67ZZ	Resection of left hepatic duct, via natural or artificial opening

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04RF07Z	Replacement of left internal iliac artery with autologous tissue substitute, open approach	0FT68ZZ	Resection of left hepatic duct, via natural or artificial opening endoscopic
04RF0JZ	Replacement of left internal iliac artery with synthetic substitute, open approach	0FT70ZZ	Resection of common hepatic duct, open approach
04RF0KZ	Replacement of left internal iliac artery with nonautologous tissue substitute, open approach	0FT74ZZ	Resection of common hepatic duct, percutaneous endoscopic approach
04RF47Z	Replacement of left internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FT77ZZ	Resection of common hepatic duct, via natural or artificial opening
04RF4JZ	Replacement of left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0FT78ZZ	Resection of common hepatic duct, via natural or artificial opening endoscopic
04RF4KZ	Replacement of left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FT80ZZ	Resection of cystic duct, open approach
04RH07Z	Replacement of right external iliac artery with autologous tissue substitute, open approach	0FT84ZZ	Resection of cystic duct, percutaneous endoscopic approach
04RH0JZ	Replacement of right external iliac artery with synthetic substitute, open approach	0FT87ZZ	Resection of cystic duct, via natural or artificial opening
04RH0KZ	Replacement of right external iliac artery with nonautologous tissue substitute, open approach	0FT88ZZ	Resection of cystic duct, via natural or artificial opening endoscopic
04RH47Z	Replacement of right external iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FT90ZZ	Resection of common bile duct, open approach
04RH4JZ	Replacement of right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0FT94ZZ	Resection of common bile duct, percutaneous endoscopic approach
04RH4KZ	Replacement of right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FT97ZZ	Resection of common bile duct, via natural or artificial opening
04RJ07Z	Replacement of left external iliac artery with autologous tissue substitute, open approach	0FT98ZZ	Resection of common bile duct, via natural or artificial opening endoscopic
04RJ0JZ	Replacement of left external iliac artery with synthetic substitute, open approach	0FTC0ZZ	Resection of ampulla of vater, open approach

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04RJ0KZ	Replacement of left external iliac artery with nonautologous tissue substitute, open approach	0FTC4ZZ	Resection of ampulla of vater, percutaneous endoscopic approach
04RJ47Z	Replacement of left external iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FTC7ZZ	Resection of ampulla of vater, via natural or artificial opening
04RJ4JZ	Replacement of left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0FTC8ZZ	Resection of ampulla of vater, via natural or artificial opening endoscopic
04RJ4KZ	Replacement of left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FTD0ZZ	Resection of pancreatic duct, open approach
04S00ZZ	Reposition abdominal aorta, open approach	0FTD4ZZ	Resection of pancreatic duct, percutaneous endoscopic approach
04S03ZZ	Reposition abdominal aorta, percutaneous approach	0FTD7ZZ	Resection of pancreatic duct, via natural or artificial opening
04S04ZZ	Reposition abdominal aorta, percutaneous endoscopic approach	0FTD8ZZ	Resection of pancreatic duct, via natural or artificial opening endoscopic
04S10ZZ	Reposition celiac artery, open approach	0FTF0ZZ	Resection of accessory pancreatic duct, open approach
04S13ZZ	Reposition celiac artery, percutaneous approach	0FTF4ZZ	Resection of accessory pancreatic duct, percutaneous endoscopic approach
04S14ZZ	Reposition celiac artery, percutaneous endoscopic approach	0FTF7ZZ	Resection of accessory pancreatic duct, via natural or artificial opening
04S20ZZ	Reposition gastric artery, open approach	0FTF8ZZ	Resection of accessory pancreatic duct, via natural or artificial opening endoscopic
04S23ZZ	Reposition gastric artery, percutaneous approach	0FTG0ZZ	Resection of pancreas, open approach
04S24ZZ	Reposition gastric artery, percutaneous endoscopic approach	0FTG4ZZ	Resection of pancreas, percutaneous endoscopic approach
04S30ZZ	Reposition hepatic artery, open approach	0FU507Z	Supplement right hepatic duct with autologous tissue substitute, open approach
04S33ZZ	Reposition hepatic artery, percutaneous approach	0FU50JZ	Supplement right hepatic duct with synthetic substitute, open approach
04S34ZZ	Reposition hepatic artery, percutaneous endoscopic approach	0FU50KZ	Supplement right hepatic duct with nonautologous tissue substitute, open approach

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04S40ZZ	Reposition splenic artery, open approach	0FU537Z	Supplement right hepatic duct with autologous tissue substitute, percutaneous
			approach
04S43ZZ	Reposition splenic artery, percutaneous approach	0FU53JZ	Supplement right hepatic duct with synthetic substitute, percutaneous approach
04S44ZZ	Reposition splenic artery, percutaneous endoscopic approach	0FU53KZ	Supplement right hepatic duct with nonautologous tissue substitute, percutaneous approach
04S50ZZ	Reposition superior mesenteric artery, open approach	0FU547Z	Supplement right hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
04S53ZZ	Reposition superior mesenteric artery, percutaneous approach	0FU54JZ	Supplement right hepatic duct with synthetic substitute, percutaneous endoscopic approach
04S54ZZ	Reposition superior mesenteric artery, percutaneous endoscopic approach	0FU54KZ	Supplement right hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04S60ZZ	Reposition right colic artery, open approach	0FU587Z	Supplement right hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04S63ZZ	Reposition right colic artery, percutaneous approach	0FU58JZ	Supplement right hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
04S64ZZ	Reposition right colic artery, percutaneous endoscopic approach	0FU58KZ	Supplement right hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04S70ZZ	Reposition left colic artery, open approach	0FU607Z	Supplement left hepatic duct with autologous tissue substitute, open approach
04S73ZZ	Reposition left colic artery, percutaneous approach	0FU60JZ	Supplement left hepatic duct with synthetic substitute, open approach
04S74ZZ	Reposition left colic artery, percutaneous endoscopic approach	0FU60KZ	Supplement left hepatic duct with nonautologous tissue substitute, open approach
04S80ZZ	Reposition middle colic artery, open approach	0FU637Z	Supplement left hepatic duct with autologous tissue substitute, percutaneous approach
04S83ZZ	Reposition middle colic artery, percutaneous approach	0FU63JZ	Supplement left hepatic duct with synthetic substitute, percutaneous approach

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04S84ZZ	Reposition middle colic artery, percutaneous endoscopic approach	0FU63KZ	Supplement left hepatic duct with nonautologous tissue substitute, percutaneous approach
04S90ZZ	Reposition right renal artery, open approach	0FU647Z	Supplement left hepatic duct with autologous tissue substitute, percutaneous endoscopic approach
04S93ZZ	Reposition right renal artery, percutaneous approach	0FU64JZ	Supplement left hepatic duct with synthetic substitute, percutaneous endoscopic approach
04S94ZZ	Reposition right renal artery, percutaneous endoscopic approach	0FU64KZ	Supplement left hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04SA0ZZ	Reposition left renal artery, open approach	0FU687Z	Supplement left hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04SA3ZZ	Reposition left renal artery, percutaneous approach	0FU68JZ	Supplement left hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
04SA4ZZ	Reposition left renal artery, percutaneous endoscopic approach	0FU68KZ	Supplement left hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04SB0ZZ	Reposition inferior mesenteric artery, open approach	0FU707Z	Supplement common hepatic duct with autologous tissue substitute, open approach
04SB3ZZ	Reposition inferior mesenteric artery, percutaneous approach	0FU70JZ	Supplement common hepatic duct with synthetic substitute, open approach
04SB4ZZ	Reposition inferior mesenteric artery, percutaneous endoscopic approach	0FU70KZ	Supplement common hepatic duct with nonautologous tissue substitute, open approach
04SC0ZZ	Reposition right common iliac artery, open approach	0FU737Z	Supplement common hepatic duct with autologous tissue substitute, percutaneous approach
04SC3ZZ	Reposition right common iliac artery, percutaneous approach	0FU73JZ	Supplement common hepatic duct with synthetic substitute, percutaneous approach
04SC4ZZ	Reposition right common iliac artery, percutaneous endoscopic approach	0FU73KZ	Supplement common hepatic duct with nonautologous tissue substitute, percutaneous approach
04SD0ZZ	Reposition left common iliac artery, open approach	0FU747Z	Supplement common hepatic duct with autologous tissue substitute, percutaneous endoscopic approach

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04SD3ZZ	Reposition left common iliac artery, percutaneous approach	0FU74JZ	Supplement common hepatic duct with synthetic substitute, percutaneous endoscopic approach
04SD4ZZ	Reposition left common iliac artery, percutaneous endoscopic approach	0FU74KZ	Supplement common hepatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04SE0ZZ	Reposition right internal iliac artery, open approach	0FU787Z	Supplement common hepatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04SE3ZZ	Reposition right internal iliac artery, percutaneous approach	0FU78JZ	Supplement common hepatic duct with synthetic substitute, via natural or artificial opening endoscopic
04SE4ZZ	Reposition right internal iliac artery, percutaneous endoscopic approach	0FU78KZ	Supplement common hepatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04SF0ZZ	Reposition left internal iliac artery, open approach	0FU807Z	Supplement cystic duct with autologous tissue substitute, open approach
04SF3ZZ	Reposition left internal iliac artery, percutaneous approach	0FU80JZ	Supplement cystic duct with synthetic substitute, open approach
04SF4ZZ	Reposition left internal iliac artery, percutaneous endoscopic approach	0FU80KZ	Supplement cystic duct with nonautologous tissue substitute, open approach
04SH0ZZ	Reposition right external iliac artery, open approach	0FU837Z	Supplement cystic duct with autologous tissue substitute, percutaneous approach
04SH3ZZ	Reposition right external iliac artery, percutaneous approach	0FU83JZ	Supplement cystic duct with synthetic substitute, percutaneous approach
04SH4ZZ	Reposition right external iliac artery, percutaneous endoscopic approach	0FU83KZ	Supplement cystic duct with nonautologous tissue substitute, percutaneous approach
04SJ0ZZ	Reposition left external iliac artery, open approach	0FU847Z	Supplement cystic duct with autologous tissue substitute, percutaneous endoscopic approach
04SJ3ZZ	Reposition left external iliac artery, percutaneous approach	0FU84JZ	Supplement cystic duct with synthetic substitute, percutaneous endoscopic approach
04SJ4ZZ	Reposition left external iliac artery, percutaneous endoscopic approach	0FU84KZ	Supplement cystic duct with nonautologous tissue substitute, percutaneous endoscopic approach

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04U007Z	Supplement abdominal aorta with autologous tissue substitute, open approach	0FU887Z	Supplement cystic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04U00JZ	Supplement abdominal aorta with synthetic substitute, open approach	0FU88JZ	Supplement cystic duct with synthetic substitute, via natural or artificial opening endoscopic
04U00KZ	Supplement abdominal aorta with nonautologous tissue substitute, open approach	0FU88KZ	Supplement cystic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04U037Z	Supplement abdominal aorta with autologous tissue substitute, percutaneous approach	0FU907Z	Supplement common bile duct with autologous tissue substitute, open approach
04U03JZ	Supplement abdominal aorta with synthetic substitute, percutaneous approach	0FU90JZ	Supplement common bile duct with synthetic substitute, open approach
04U03KZ	Supplement abdominal aorta with nonautologous tissue substitute, percutaneous approach	0FU90KZ	Supplement common bile duct with nonautologous tissue substitute, open approach
04U047Z	Supplement abdominal aorta with autologous tissue substitute, percutaneous endoscopic approach	0FU937Z	Supplement common bile duct with autologous tissue substitute, percutaneous approach
04U04JZ	Supplement abdominal aorta with synthetic substitute, percutaneous endoscopic approach	0FU93JZ	Supplement common bile duct with synthetic substitute, percutaneous approach
04U04KZ	Supplement abdominal aorta with nonautologous tissue substitute, percutaneous endoscopic approach	0FU93KZ	Supplement common bile duct with nonautologous tissue substitute, percutaneous approach
04U107Z	Supplement celiac artery with autologous tissue substitute, open approach	0FU947Z	Supplement common bile duct with autologous tissue substitute, percutaneous endoscopic approach
04U10JZ	Supplement celiac artery with synthetic substitute, open approach	0FU94JZ	Supplement common bile duct with synthetic substitute, percutaneous endoscopic approach
04U10KZ	Supplement celiac artery with nonautologous tissue substitute, open approach	0FU94KZ	Supplement common bile duct with nonautologous tissue substitute, percutaneous endoscopic approach
04U137Z	Supplement celiac artery with autologous tissue substitute, percutaneous approach	0FU987Z	Supplement common bile duct with autologous tissue substitute, via natural or artificial opening endoscopic

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04U13JZ	Supplement celiac artery with synthetic substitute, percutaneous approach	0FU98JZ	Supplement common bile duct with synthetic substitute, via natural or artificial opening endoscopic
04U13KZ	Supplement celiac artery with nonautologous tissue substitute, percutaneous approach	0FU98KZ	Supplement common bile duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04U147Z	Supplement celiac artery with autologous tissue substitute, percutaneous endoscopic approach	0FUC07Z	Supplement ampulla of vater with autologous tissue substitute, open approach
04U14JZ	Supplement celiac artery with synthetic substitute, percutaneous endoscopic approach	0FUC0JZ	Supplement ampulla of vater with synthetic substitute, open approach
04U14KZ	Supplement celiac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FUC0KZ	Supplement ampulla of vater with nonautologous tissue substitute, open approach
04U207Z	Supplement gastric artery with autologous tissue substitute, open approach	0FUC37Z	Supplement ampulla of vater with autologous tissue substitute, percutaneous approach
04U20JZ	Supplement gastric artery with synthetic substitute, open approach	0FUC3JZ	Supplement ampulla of vater with synthetic substitute, percutaneous approach
04U20KZ	Supplement gastric artery with nonautologous tissue substitute, open approach	0FUC3KZ	Supplement ampulla of vater with nonautologous tissue substitute, percutaneous approach
04U237Z	Supplement gastric artery with autologous tissue substitute, percutaneous approach	0FUC47Z	Supplement ampulla of vater with autologous tissue substitute, percutaneous endoscopic approach
04U23JZ	Supplement gastric artery with synthetic substitute, percutaneous approach	0FUC4JZ	Supplement ampulla of vater with synthetic substitute, percutaneous endoscopic approach
04U23KZ	Supplement gastric artery with nonautologous tissue substitute, percutaneous approach	0FUC4KZ	Supplement ampulla of vater with nonautologous tissue substitute, percutaneous endoscopic approach
04U247Z	Supplement gastric artery with autologous tissue substitute, percutaneous endoscopic approach	0FUC87Z	Supplement ampulla of vater with autologous tissue substitute, via natural or artificial opening endoscopic
04U24JZ	Supplement gastric artery with synthetic substitute, percutaneous endoscopic approach	0FUC8JZ	Supplement ampulla of vater with synthetic substitute, via natural or artificial opening endoscopic

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04U24KZ	Supplement gastric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FUC8KZ	Supplement ampulla of vater with nonautologous tissue substitute, via natural or artificial opening endoscopic
04U307Z	Supplement hepatic artery with autologous tissue substitute, open approach	0FUD07Z	Supplement pancreatic duct with autologous tissue substitute, open approach
04U30JZ	Supplement hepatic artery with synthetic substitute, open approach	0FUD0JZ	Supplement pancreatic duct with synthetic substitute, open approach
04U30KZ	Supplement hepatic artery with nonautologous tissue substitute, open approach	0FUD0KZ	Supplement pancreatic duct with nonautologous tissue substitute, open approach
04U337Z	Supplement hepatic artery with autologous tissue substitute, percutaneous approach	0FUD37Z	Supplement pancreatic duct with autologous tissue substitute, percutaneous approach
04U33JZ	Supplement hepatic artery with synthetic substitute, percutaneous approach	0FUD3JZ	Supplement pancreatic duct with synthetic substitute, percutaneous approach
04U33KZ	Supplement hepatic artery with nonautologous tissue substitute, percutaneous approach	0FUD3KZ	Supplement pancreatic duct with nonautologous tissue substitute, percutaneous approach
04U347Z	Supplement hepatic artery with autologous tissue substitute, percutaneous endoscopic approach	0FUD47Z	Supplement pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
04U34JZ	Supplement hepatic artery with synthetic substitute, percutaneous endoscopic approach	0FUD4JZ	Supplement pancreatic duct with synthetic substitute, percutaneous endoscopic approach
04U34KZ	Supplement hepatic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FUD4KZ	Supplement pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04U407Z	Supplement splenic artery with autologous tissue substitute, open approach	0FUD87Z	Supplement pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04U40JZ	Supplement splenic artery with synthetic substitute, open approach	0FUD8JZ	Supplement pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
04U40KZ	Supplement splenic artery with nonautologous tissue substitute, open approach	0FUD8KZ	Supplement pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04U437Z	Supplement splenic artery with autologous tissue substitute, percutaneous approach	0FUF07Z	Supplement accessory pancreatic duct with autologous tissue substitute, open approach

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04U43JZ	Supplement splenic artery with synthetic substitute, percutaneous approach	0FUF0JZ	Supplement accessory pancreatic duct with synthetic substitute, open approach
04U43KZ	Supplement splenic artery with nonautologous tissue substitute, percutaneous approach	0FUF0KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, open approach
04U447Z	Supplement splenic artery with autologous tissue substitute, percutaneous endoscopic approach	0FUF37Z	Supplement accessory pancreatic duct with autologous tissue substitute, percutaneous approach
04U44JZ	Supplement splenic artery with synthetic substitute, percutaneous endoscopic approach	0FUF3JZ	Supplement accessory pancreatic duct with synthetic substitute, percutaneous approach
04U44KZ	Supplement splenic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FUF3KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, percutaneous approach
04U507Z	Supplement superior mesenteric artery with autologous tissue substitute, open approach	0FUF47Z	Supplement accessory pancreatic duct with autologous tissue substitute, percutaneous endoscopic approach
04U50JZ	Supplement superior mesenteric artery with synthetic substitute, open approach	0FUF4JZ	Supplement accessory pancreatic duct with synthetic substitute, percutaneous endoscopic approach
04U50KZ	Supplement superior mesenteric artery with nonautologous tissue substitute, open approach	0FUF4KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, percutaneous endoscopic approach
04U537Z	Supplement superior mesenteric artery with autologous tissue substitute, percutaneous approach	0FUF87Z	Supplement accessory pancreatic duct with autologous tissue substitute, via natural or artificial opening endoscopic
04U53JZ	Supplement superior mesenteric artery with synthetic substitute, percutaneous approach	0FUF8JZ	Supplement accessory pancreatic duct with synthetic substitute, via natural or artificial opening endoscopic
04U53KZ	Supplement superior mesenteric artery with nonautologous tissue substitute, percutaneous approach	0FUF8KZ	Supplement accessory pancreatic duct with nonautologous tissue substitute, via natural or artificial opening endoscopic
04U547Z	Supplement superior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach	0FV50CZ	Restriction of right hepatic duct with extraluminal device, open approach
04U54JZ	Supplement superior mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0FV50DZ	Restriction of right hepatic duct with intraluminal device, open approach

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04U54KZ	Supplement superior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV50ZZ	Restriction of right hepatic duct, open approach
04U607Z	Supplement right colic artery with autologous tissue substitute, open approach	0FV53CZ	Restriction of right hepatic duct with extraluminal device, percutaneous approach
04U60JZ	Supplement right colic artery with synthetic substitute, open approach	0FV53DZ	Restriction of right hepatic duct with intraluminal device, percutaneous approach
04U60KZ	Supplement right colic artery with nonautologous tissue substitute, open approach	0FV53ZZ	Restriction of right hepatic duct, percutaneous approach
04U637Z	Supplement right colic artery with autologous tissue substitute, percutaneous approach	0FV54CZ	Restriction of right hepatic duct with extraluminal device, percutaneous endoscopic approach
04U63JZ	Supplement right colic artery with synthetic substitute, percutaneous approach	0FV54DZ	Restriction of right hepatic duct with intraluminal device, percutaneous endoscopic approach
04U63KZ	Supplement right colic artery with nonautologous tissue substitute, percutaneous approach	0FV54ZZ	Restriction of right hepatic duct, percutaneous endoscopic approach
04U647Z	Supplement right colic artery with autologous tissue substitute, percutaneous endoscopic approach	0FV57DZ	Restriction of right hepatic duct with intraluminal device, via natural or artificial opening
04U64JZ	Supplement right colic artery with synthetic substitute, percutaneous endoscopic approach	0FV57ZZ	Restriction of right hepatic duct, via natural or artificial opening
04U64KZ	Supplement right colic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV58DZ	Restriction of right hepatic duct with intraluminal device, via natural or artificial opening endoscopic
04U707Z	Supplement left colic artery with autologous tissue substitute, open approach	0FV58ZZ	Restriction of right hepatic duct, via natural or artificial opening endoscopic
04U70JZ	Supplement left colic artery with synthetic substitute, open approach	0FV60CZ	Restriction of left hepatic duct with extraluminal device, open approach
04U70KZ	Supplement left colic artery with nonautologous tissue substitute, open approach	0FV60DZ	Restriction of left hepatic duct with intraluminal device, open approach
04U737Z	Supplement left colic artery with autologous tissue substitute, percutaneous approach	0FV60ZZ	Restriction of left hepatic duct, open approach
04U73JZ	Supplement left colic artery with synthetic substitute, percutaneous approach	0FV63CZ	Restriction of left hepatic duct with extraluminal device, percutaneous approach

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04U73KZ	Supplement left colic artery with nonautologous tissue substitute, percutaneous approach	0FV63DZ	Restriction of left hepatic duct with intraluminal device, percutaneous approach
04U747Z	Supplement left colic artery with autologous tissue substitute, percutaneous endoscopic approach	0FV63ZZ	Restriction of left hepatic duct, percutaneous approach
04U74JZ	Supplement left colic artery with synthetic substitute, percutaneous endoscopic approach	0FV64CZ	Restriction of left hepatic duct with extraluminal device, percutaneous endoscopic approach
04U74KZ	Supplement left colic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV64DZ	Restriction of left hepatic duct with intraluminal device, percutaneous endoscopic approach
04U807Z	Supplement middle colic artery with autologous tissue substitute, open approach	0FV64ZZ	Restriction of left hepatic duct, percutaneous endoscopic approach
04U80JZ	Supplement middle colic artery with synthetic substitute, open approach	0FV67DZ	Restriction of left hepatic duct with intraluminal device, via natural or artificial opening
04U80KZ	Supplement middle colic artery with nonautologous tissue substitute, open approach	0FV67ZZ	Restriction of left hepatic duct, via natural or artificial opening
04U837Z	Supplement middle colic artery with autologous tissue substitute, percutaneous approach	0FV68DZ	Restriction of left hepatic duct with intraluminal device, via natural or artificial opening endoscopic
04U83JZ	Supplement middle colic artery with synthetic substitute, percutaneous approach	0FV68ZZ	Restriction of left hepatic duct, via natural or artificial opening endoscopic
04U83KZ	Supplement middle colic artery with nonautologous tissue substitute, percutaneous approach	0FV70CZ	Restriction of common hepatic duct with extraluminal device, open approach
04U847Z	Supplement middle colic artery with autologous tissue substitute, percutaneous endoscopic approach	0FV70DZ	Restriction of common hepatic duct with intraluminal device, open approach
04U84JZ	Supplement middle colic artery with synthetic substitute, percutaneous endoscopic approach	0FV70ZZ	Restriction of common hepatic duct, open approach
04U84KZ	Supplement middle colic artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV73CZ	Restriction of common hepatic duct with extraluminal device, percutaneous approach
04U907Z	Supplement right renal artery with autologous tissue substitute, open approach	0FV73DZ	Restriction of common hepatic duct with intraluminal device, percutaneous approach
04U90JZ	Supplement right renal artery with synthetic substitute, open approach	0FV73ZZ	Restriction of common hepatic duct, percutaneous approach

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04U90KZ	Supplement right renal artery with nonautologous tissue substitute, open approach	0FV74CZ	Restriction of common hepatic duct with extraluminal device, percutaneous endoscopic approach
04U937Z	Supplement right renal artery with autologous tissue substitute, percutaneous approach	0FV74DZ	Restriction of common hepatic duct with intraluminal device, percutaneous endoscopic approach
04U93JZ	Supplement right renal artery with synthetic substitute, percutaneous approach	0FV74ZZ	Restriction of common hepatic duct, percutaneous endoscopic approach
04U93KZ	Supplement right renal artery with nonautologous tissue substitute, percutaneous approach	0FV77DZ	Restriction of common hepatic duct with intraluminal device, via natural or artificial opening
04U947Z	Supplement right renal artery with autologous tissue substitute, percutaneous endoscopic approach	0FV77ZZ	Restriction of common hepatic duct, via natural or artificial opening
04U94JZ	Supplement right renal artery with synthetic substitute, percutaneous endoscopic approach	0FV78DZ	Restriction of common hepatic duct with intraluminal device, via natural or artificial opening endoscopic
04U94KZ	Supplement right renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV78ZZ	Restriction of common hepatic duct, via natural or artificial opening endoscopic
04UA07Z	Supplement left renal artery with autologous tissue substitute, open approach	0FV80CZ	Restriction of cystic duct with extraluminal device, open approach
04UA0JZ	Supplement left renal artery with synthetic substitute, open approach	0FV80DZ	Restriction of cystic duct with intraluminal device, open approach
04UA0KZ	Supplement left renal artery with nonautologous tissue substitute, open approach	0FV80ZZ	Restriction of cystic duct, open approach
04UA37Z	Supplement left renal artery with autologous tissue substitute, percutaneous approach	0FV83CZ	Restriction of cystic duct with extraluminal device, percutaneous approach
04UA3JZ	Supplement left renal artery with synthetic substitute, percutaneous approach	0FV83DZ	Restriction of cystic duct with intraluminal device, percutaneous approach
04UA3KZ	Supplement left renal artery with nonautologous tissue substitute, percutaneous approach	0FV83ZZ	Restriction of cystic duct, percutaneous approach
04UA47Z	Supplement left renal artery with autologous tissue substitute, percutaneous endoscopic approach	0FV84CZ	Restriction of cystic duct with extraluminal device, percutaneous endoscopic approach
04UA4JZ	Supplement left renal artery with synthetic substitute, percutaneous endoscopic approach	0FV84DZ	Restriction of cystic duct with intraluminal device, percutaneous endoscopic approach

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	Supplement left renel extery with	0FV84ZZ	Pastriction of austic dust parautaneous
04UA4KZ	Supplement left renal artery with nonautologous tissue substitute, percutaneous endoscopic approach	UF V 84ZZ	Restriction of cystic duct, percutaneous endoscopic approach
04UB07Z	Supplement inferior mesenteric artery with autologous tissue substitute, open approach	0FV87DZ	Restriction of cystic duct with intraluminal device, via natural or artificial opening
04UB0JZ	Supplement inferior mesenteric artery with synthetic substitute, open approach	0FV87ZZ	Restriction of cystic duct, via natural or artificial opening
04UB0KZ	Supplement inferior mesenteric artery with nonautologous tissue substitute, open approach	0FV88DZ	Restriction of cystic duct with intraluminal device, via natural or artificial opening endoscopic
04UB37Z	Supplement inferior mesenteric artery with autologous tissue substitute, percutaneous approach	0FV88ZZ	Restriction of cystic duct, via natural or artificial opening endoscopic
04UB3JZ	Supplement inferior mesenteric artery with synthetic substitute, percutaneous approach	0FV90CZ	Restriction of common bile duct with extraluminal device, open approach
04UB3KZ	Supplement inferior mesenteric artery with nonautologous tissue substitute, percutaneous approach	0FV90DZ	Restriction of common bile duct with intraluminal device, open approach
04UB47Z	Supplement inferior mesenteric artery with autologous tissue substitute, percutaneous endoscopic approach	0FV90ZZ	Restriction of common bile duct, open approach
04UB4JZ	Supplement inferior mesenteric artery with synthetic substitute, percutaneous endoscopic approach	0FV93CZ	Restriction of common bile duct with extraluminal device, percutaneous approach
04UB4KZ	Supplement inferior mesenteric artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FV93DZ	Restriction of common bile duct with intraluminal device, percutaneous approach
04UC07Z	Supplement right common iliac artery with autologous tissue substitute, open approach	0FV93ZZ	Restriction of common bile duct, percutaneous approach
04UC0JZ	Supplement right common iliac artery with synthetic substitute, open approach	0FV94CZ	Restriction of common bile duct with extraluminal device, percutaneous endoscopic approach
04UC0KZ	Supplement right common iliac artery with nonautologous tissue substitute, open approach	0FV94DZ	Restriction of common bile duct with intraluminal device, percutaneous endoscopic approach
04UC37Z	Supplement right common iliac artery with autologous tissue substitute, percutaneous approach	0FV94ZZ	Restriction of common bile duct, percutaneous endoscopic approach

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04UC3JZ	Supplement right common iliac artery with synthetic substitute, percutaneous approach	0FV97DZ	Restriction of common bile duct with intraluminal device, via natural or artificial opening
04UC3KZ	Supplement right common iliac artery with nonautologous tissue substitute, percutaneous approach	0FV97ZZ	Restriction of common bile duct, via natural or artificial opening
04UC47Z	Supplement right common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FV98DZ	Restriction of common bile duct with intraluminal device, via natural or artificial opening endoscopic
04UC4JZ	Supplement right common iliac artery with synthetic substitute, percutaneous endoscopic approach	0FV98ZZ	Restriction of common bile duct, via natural or artificial opening endoscopic
04UC4KZ	Supplement right common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FVC0CZ	Restriction of ampulla of vater with extraluminal device, open approach
04UD07Z	Supplement left common iliac artery with autologous tissue substitute, open approach	0FVC0DZ	Restriction of ampulla of vater with intraluminal device, open approach
04UD0JZ	Supplement left common iliac artery with synthetic substitute, open approach	0FVC0ZZ	Restriction of ampulla of vater, open approach
04UD0KZ	Supplement left common iliac artery with nonautologous tissue substitute, open approach	0FVC3CZ	Restriction of ampulla of vater with extraluminal device, percutaneous approach
04UD37Z	Supplement left common iliac artery with autologous tissue substitute, percutaneous approach	0FVC3DZ	Restriction of ampulla of vater with intraluminal device, percutaneous approach
04UD3JZ	Supplement left common iliac artery with synthetic substitute, percutaneous approach	0FVC3ZZ	Restriction of ampulla of vater, percutaneous approach
04UD3KZ	Supplement left common iliac artery with nonautologous tissue substitute, percutaneous approach	0FVC4CZ	Restriction of ampulla of vater with extraluminal device, percutaneous endoscopic approach
04UD47Z	Supplement left common iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FVC4DZ	Restriction of ampulla of vater with intraluminal device, percutaneous endoscopic approach
04UD4JZ	Supplement left common iliac artery with synthetic substitute, percutaneous endoscopic approach	0FVC4ZZ	Restriction of ampulla of vater, percutaneous endoscopic approach
04UD4KZ	Supplement left common iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FVC7DZ	Restriction of ampulla of vater with intraluminal device, via natural or artificial opening

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04UE07Z	Supplement right internal iliac artery with autologous tissue substitute, open approach	0FVC7ZZ	Restriction of ampulla of vater, via natural or artificial opening
04UE0JZ	Supplement right internal iliac artery with synthetic substitute, open approach	0FVC8DZ	Restriction of ampulla of vater with intraluminal device, via natural or artificial opening endoscopic
04UE0KZ	Supplement right internal iliac artery with nonautologous tissue substitute, open approach	0FVC8ZZ	Restriction of ampulla of vater, via natural or artificial opening endoscopic
04UE37Z	Supplement right internal iliac artery with autologous tissue substitute, percutaneous approach	0FVD0CZ	Restriction of pancreatic duct with extraluminal device, open approach
04UE3JZ	Supplement right internal iliac artery with synthetic substitute, percutaneous approach	0FVD0DZ	Restriction of pancreatic duct with intraluminal device, open approach
04UE3KZ	Supplement right internal iliac artery with nonautologous tissue substitute, percutaneous approach	0FVD0ZZ	Restriction of pancreatic duct, open approach
04UE47Z	Supplement right internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FVD3CZ	Restriction of pancreatic duct with extraluminal device, percutaneous approach
04UE4JZ	Supplement right internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0FVD3DZ	Restriction of pancreatic duct with intraluminal device, percutaneous approach
04UE4KZ	Supplement right internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FVD3ZZ	Restriction of pancreatic duct, percutaneous approach
04UF07Z	Supplement left internal iliac artery with autologous tissue substitute, open approach	0FVD4CZ	Restriction of pancreatic duct with extraluminal device, percutaneous endoscopic approach
04UF0JZ	Supplement left internal iliac artery with synthetic substitute, open approach	0FVD4DZ	Restriction of pancreatic duct with intraluminal device, percutaneous endoscopic approach
04UF0KZ	Supplement left internal iliac artery with nonautologous tissue substitute, open approach	0FVD4ZZ	Restriction of pancreatic duct, percutaneous endoscopic approach
04UF37Z	Supplement left internal iliac artery with autologous tissue substitute, percutaneous approach	0FVD7DZ	Restriction of pancreatic duct with intraluminal device, via natural or artificial opening
04UF3JZ	Supplement left internal iliac artery with synthetic substitute, percutaneous approach	0FVD7ZZ	Restriction of pancreatic duct, via natural or artificial opening

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04UF3KZ	Supplement left internal iliac artery with nonautologous tissue substitute, percutaneous approach	0FVD8DZ	Restriction of pancreatic duct with intraluminal device, via natural or artificial opening endoscopic
04UF47Z	Supplement left internal iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FVD8ZZ	Restriction of pancreatic duct, via natural or artificial opening endoscopic
04UF4JZ	Supplement left internal iliac artery with synthetic substitute, percutaneous endoscopic approach	0FVF0CZ	Restriction of accessory pancreatic duct with extraluminal device, open approach
04UF4KZ	Supplement left internal iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FVF0DZ	Restriction of accessory pancreatic duct with intraluminal device, open approach
04UH07Z	Supplement right external iliac artery with autologous tissue substitute, open approach	0FVF0ZZ	Restriction of accessory pancreatic duct, open approach
04UH0JZ	Supplement right external iliac artery with synthetic substitute, open approach	0FVF3CZ	Restriction of accessory pancreatic duct with extraluminal device, percutaneous approach
04UH0KZ	Supplement right external iliac artery with nonautologous tissue substitute, open approach	0FVF3DZ	Restriction of accessory pancreatic duct with intraluminal device, percutaneous approach
04UH37Z	Supplement right external iliac artery with autologous tissue substitute, percutaneous approach	0FVF3ZZ	Restriction of accessory pancreatic duct, percutaneous approach
04UH3JZ	Supplement right external iliac artery with synthetic substitute, percutaneous approach	0FVF4CZ	Restriction of accessory pancreatic duct with extraluminal device, percutaneous endoscopic approach
04UH3KZ	Supplement right external iliac artery with nonautologous tissue substitute, percutaneous approach	0FVF4DZ	Restriction of accessory pancreatic duct with intraluminal device, percutaneous endoscopic approach
04UH47Z	Supplement right external iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FVF4ZZ	Restriction of accessory pancreatic duct, percutaneous endoscopic approach
04UH4JZ	Supplement right external iliac artery with synthetic substitute, percutaneous endoscopic approach	0FVF7DZ	Restriction of accessory pancreatic duct with intraluminal device, via natural or artificial opening
04UH4KZ	Supplement right external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FVF7ZZ	Restriction of accessory pancreatic duct, via natural or artificial opening
04UJ07Z	Supplement left external iliac artery with autologous tissue substitute, open approach	0FVF8DZ	Restriction of accessory pancreatic duct with intraluminal device, via natural or artificial opening endoscopic

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04UJ0JZ	Supplement left external iliac artery with synthetic substitute, open approach	0FVF8ZZ	Restriction of accessory pancreatic duct, via natural or artificial opening endoscopic
04UJ0KZ	Supplement left external iliac artery with nonautologous tissue substitute, open approach	0FW000Z	Revision of drainage device in liver, open approach
04UJ37Z	Supplement left external iliac artery with autologous tissue substitute, percutaneous approach	0FW002Z	Revision of monitoring device in liver, open approach
04UJ3JZ	Supplement left external iliac artery with synthetic substitute, percutaneous approach	0FW003Z	Revision of infusion device in liver, open approach
04UJ3KZ	Supplement left external iliac artery with nonautologous tissue substitute, percutaneous approach	0FW00YZ	Revision of other device in liver, open approach
04UJ47Z	Supplement left external iliac artery with autologous tissue substitute, percutaneous endoscopic approach	0FW030Z	Revision of drainage device in liver, percutaneous approach
04UJ4JZ	Supplement left external iliac artery with synthetic substitute, percutaneous endoscopic approach	0FW032Z	Revision of monitoring device in liver, percutaneous approach
04UJ4KZ	Supplement left external iliac artery with nonautologous tissue substitute, percutaneous endoscopic approach	0FW033Z	Revision of infusion device in liver, percutaneous approach
04V00C6	Restriction of abdominal aorta, bifurcation, with extraluminal device, open approach	0FW03YZ	Revision of other device in liver, percutaneous approach
04V00CZ	Restriction of abdominal aorta with extraluminal device, open approach	0FW040Z	Revision of drainage device in liver, percutaneous endoscopic approach
04V00D6	Restriction of abdominal aorta, bifurcation, with intraluminal device, open approach	0FW042Z	Revision of monitoring device in liver, percutaneous endoscopic approach
04V00DJ	Restriction of abdominal aorta with intraluminal device, temporary, open approach	0FW043Z	Revision of infusion device in liver, percutaneous endoscopic approach
04V00DZ	Restriction of abdominal aorta with intraluminal device, open approach	0FW04YZ	Revision of other device in liver, percutaneous endoscopic approach
04V00E6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, one or two arteries, open approach	0FW0X0Z	Revision of drainage device in liver, external approach

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04V00EZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, one or two arteries, open approach	0FW0X2Z	Revision of monitoring device in liver, external approach
04V00F6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, three or more arteries, open approach	0FW0X3Z	Revision of infusion device in liver, external approach
04V00FZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, three or more arteries, open approach	0FW400Z	Revision of drainage device in gallbladder, open approach
04V00Z6	Restriction of abdominal aorta, bifurcation, open approach	0FW402Z	Revision of monitoring device in gallbladder, open approach
04V00ZZ	Restriction of abdominal aorta, open approach	0FW403Z	Revision of infusion device in gallbladder, open approach
04V03C6	Restriction of abdominal aorta, bifurcation, with extraluminal device, percutaneous approach	0FW40DZ	Revision of intraluminal device in gallbladder, open approach
04V03CZ	Restriction of abdominal aorta with extraluminal device, percutaneous approach	0FW40YZ	Revision of other device in gallbladder, open approach
04V03D6	Restriction of abdominal aorta, bifurcation, with intraluminal device, percutaneous approach	0FW430Z	Revision of drainage device in gallbladder, percutaneous approach
04V03DJ	Restriction of abdominal aorta with intraluminal device, temporary, percutaneous approach	0FW432Z	Revision of monitoring device in gallbladder, percutaneous approach
04V03DZ	Restriction of abdominal aorta with intraluminal device, percutaneous approach	0FW433Z	Revision of infusion device in gallbladder, percutaneous approach
04V03E6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0FW43DZ	Revision of intraluminal device in gallbladder, percutaneous approach
04V03EZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0FW43YZ	Revision of other device in gallbladder, percutaneous approach
04V03F6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0FW440Z	Revision of drainage device in gallbladder, percutaneous endoscopic approach

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04V03FZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0FW442Z	Revision of monitoring device in gallbladder, percutaneous endoscopic approach
04V03Z6	Restriction of abdominal aorta, bifurcation, percutaneous approach	0FW443Z	Revision of infusion device in gallbladder, percutaneous endoscopic approach
04V03ZZ	Restriction of abdominal aorta, percutaneous approach	0FW44DZ	Revision of intraluminal device in gallbladder, percutaneous endoscopic approach
04V04C6	Restriction of abdominal aorta, bifurcation, with extraluminal device, percutaneous endoscopic approach	0FW44YZ	Revision of other device in gallbladder, percutaneous endoscopic approach
04V04CZ	Restriction of abdominal aorta with extraluminal device, percutaneous endoscopic approach	0FW4X0Z	Revision of drainage device in gallbladder, external approach
04V04D6	Restriction of abdominal aorta, bifurcation, with intraluminal device, percutaneous endoscopic approach	0FW4X2Z	Revision of monitoring device in gallbladder, external approach
04V04DJ	Restriction of abdominal aorta with intraluminal device, temporary, percutaneous endoscopic approach	0FW4X3Z	Revision of infusion device in gallbladder, external approach
04V04DZ	Restriction of abdominal aorta with intraluminal device, percutaneous endoscopic approach	0FW4XDZ	Revision of intraluminal device in gallbladder, external approach
04V04E6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0FWB00Z	Revision of drainage device in hepatobiliary duct, open approach
04V04EZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0FWB02Z	Revision of monitoring device in hepatobiliary duct, open approach
04V04F6	Restriction of abdominal aorta, bifurcation, with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0FWB03Z	Revision of infusion device in hepatobiliary duct, open approach
04V04FZ	Restriction of abdominal aorta with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0FWB07Z	Revision of autologous tissue substitute in hepatobiliary duct, open approach

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04V04Z6	Restriction of abdominal aorta, bifurcation, percutaneous endoscopic approach	0FWB0CZ	Revision of extraluminal device in hepatobiliary duct, open approach
04V04ZZ	Restriction of abdominal aorta, percutaneous endoscopic approach	0FWB0DZ	Revision of intraluminal device in hepatobiliary duct, open approach
04V10CZ	Restriction of celiac artery with extraluminal device, open approach	0FWB0JZ	Revision of synthetic substitute in hepatobiliary duct, open approach
04V10DZ	Restriction of celiac artery with intraluminal device, open approach	0FWB0KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, open approach
04V10ZZ	Restriction of celiac artery, open approach	0FWB0YZ	Revision of other device in hepatobiliary duct, open approach
04V13CZ	Restriction of celiac artery with extraluminal device, percutaneous approach	0FWB30Z	Revision of drainage device in hepatobiliary duct, percutaneous approach
04V13DZ	Restriction of celiac artery with intraluminal device, percutaneous approach	0FWB32Z	Revision of monitoring device in hepatobiliary duct, percutaneous approach
04V13ZZ	Restriction of celiac artery, percutaneous approach	0FWB33Z	Revision of infusion device in hepatobiliary duct, percutaneous approach
04V14CZ	Restriction of celiac artery with extraluminal device, percutaneous endoscopic approach	0FWB37Z	Revision of autologous tissue substitute in hepatobiliary duct, percutaneous approach
04V14DZ	Restriction of celiac artery with intraluminal device, percutaneous endoscopic approach	0FWB3CZ	Revision of extraluminal device in hepatobiliary duct, percutaneous approach
04V14ZZ	Restriction of celiac artery, percutaneous endoscopic approach	0FWB3DZ	Revision of intraluminal device in hepatobiliary duct, percutaneous approach
04V20CZ	Restriction of gastric artery with extraluminal device, open approach	0FWB3JZ	Revision of synthetic substitute in hepatobiliary duct, percutaneous approach
04V20DZ	Restriction of gastric artery with intraluminal device, open approach	0FWB3KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, percutaneous approach
04V20ZZ	Restriction of gastric artery, open approach	0FWB3YZ	Revision of other device in hepatobiliary duct, percutaneous approach
04V23CZ	Restriction of gastric artery with extraluminal device, percutaneous approach	0FWB40Z	Revision of drainage device in hepatobiliary duct, percutaneous endoscopic approach

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04V23DZ	Restriction of gastric artery with intraluminal device, percutaneous approach	0FWB42Z	Revision of monitoring device in hepatobiliary duct, percutaneous endoscopic approach
04V23ZZ	Restriction of gastric artery, percutaneous approach	0FWB43Z	Revision of infusion device in hepatobiliary duct, percutaneous endoscopic approach
04V24CZ	Restriction of gastric artery with extraluminal device, percutaneous endoscopic approach	0FWB47Z	Revision of autologous tissue substitute in hepatobiliary duct, percutaneous endoscopic approach
04V24DZ	Restriction of gastric artery with intraluminal device, percutaneous endoscopic approach	0FWB4CZ	Revision of extraluminal device in hepatobiliary duct, percutaneous endoscopic approach
04V24ZZ	Restriction of gastric artery, percutaneous endoscopic approach	0FWB4DZ	Revision of intraluminal device in hepatobiliary duct, percutaneous endoscopic approach
04V30CZ	Restriction of hepatic artery with extraluminal device, open approach	0FWB4JZ	Revision of synthetic substitute in hepatobiliary duct, percutaneous endoscopic approach
04V30DZ	Restriction of hepatic artery with intraluminal device, open approach	0FWB4KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, percutaneous endoscopic approach
04V30ZZ	Restriction of hepatic artery, open approach	0FWB4YZ	Revision of other device in hepatobiliary duct, percutaneous endoscopic approach
04V33CZ	Restriction of hepatic artery with extraluminal device, percutaneous approach	0FWB70Z	Revision of drainage device in hepatobiliary duct, via natural or artificial opening
04V33DZ	Restriction of hepatic artery with intraluminal device, percutaneous approach	0FWB72Z	Revision of monitoring device in hepatobiliary duct, via natural or artificial opening
04V33ZZ	Restriction of hepatic artery, percutaneous approach	0FWB73Z	Revision of infusion device in hepatobiliary duct, via natural or artificial opening
04V34CZ	Restriction of hepatic artery with extraluminal device, percutaneous endoscopic approach	0FWB77Z	Revision of autologous tissue substitute in hepatobiliary duct, via natural or artificial opening
04V34DZ	Restriction of hepatic artery with intraluminal device, percutaneous endoscopic approach	0FWB7CZ	Revision of extraluminal device in hepatobiliary duct, via natural or artificial opening
04V34ZZ	Restriction of hepatic artery, percutaneous endoscopic approach	0FWB7DZ	Revision of intraluminal device in hepatobiliary duct, via natural or artificial opening

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04V40CZ	Restriction of splenic artery with extraluminal device, open approach	0FWB7JZ	Revision of synthetic substitute in hepatobiliary duct, via natural or artificial opening
04V40DZ	Restriction of splenic artery with intraluminal device, open approach	0FWB7KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, via natural or artificial opening
04V40ZZ	Restriction of splenic artery, open approach	0FWB7YZ	Revision of other device in hepatobiliary duct, via natural or artificial opening
04V43CZ	Restriction of splenic artery with extraluminal device, percutaneous approach	0FWB80Z	Revision of drainage device in hepatobiliary duct, via natural or artificial opening endoscopic
04V43DZ	Restriction of splenic artery with intraluminal device, percutaneous approach	0FWB82Z	Revision of monitoring device in hepatobiliary duct, via natural or artificial opening endoscopic
04V43ZZ	Restriction of splenic artery, percutaneous approach	0FWB83Z	Revision of infusion device in hepatobiliary duct, via natural or artificial opening endoscopic
04V44CZ	Restriction of splenic artery with extraluminal device, percutaneous endoscopic approach	0FWB87Z	Revision of autologous tissue substitute in hepatobiliary duct, via natural or artificial opening endoscopic
04V44DZ	Restriction of splenic artery with intraluminal device, percutaneous endoscopic approach	0FWB8CZ	Revision of extraluminal device in hepatobiliary duct, via natural or artificial opening endoscopic
04V44ZZ	Restriction of splenic artery, percutaneous endoscopic approach	0FWB8DZ	Revision of intraluminal device in hepatobiliary duct, via natural or artificial opening endoscopic
04V50CZ	Restriction of superior mesenteric artery with extraluminal device, open approach	0FWB8JZ	Revision of synthetic substitute in hepatobiliary duct, via natural or artificial opening endoscopic
04V50DZ	Restriction of superior mesenteric artery with intraluminal device, open approach	0FWB8KZ	Revision of nonautologous tissue substitute in hepatobiliary duct, via natural or artificial opening endoscopic
04V50ZZ	Restriction of superior mesenteric artery, open approach	0FWB8YZ	Revision of other device in hepatobiliary duct, via natural or artificial opening endoscopic
04V53CZ	Restriction of superior mesenteric artery with extraluminal device, percutaneous approach	0FWBX0Z	Revision of drainage device in hepatobiliary duct, external approach
04V53DZ	Restriction of superior mesenteric artery with intraluminal device, percutaneous approach	0FWBX2Z	Revision of monitoring device in hepatobiliary duct, external approach

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04V53ZZ	Restriction of superior mesenteric artery, percutaneous approach	0FWBX3Z	Revision of infusion device in hepatobiliary duct, external approach
04V54CZ	Restriction of superior mesenteric artery with extraluminal device, percutaneous endoscopic approach	0FWBX7Z	Revision of autologous tissue substitute in hepatobiliary duct, external approach
04V54DZ	Restriction of superior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0FWBXCZ	Revision of extraluminal device in hepatobiliary duct, external approach
04V54ZZ	Restriction of superior mesenteric artery, percutaneous endoscopic approach	0FWBXDZ	Revision of intraluminal device in hepatobiliary duct, external approach
04V60CZ	Restriction of right colic artery with extraluminal device, open approach	0FWBXJZ	Revision of synthetic substitute in hepatobiliary duct, external approach
04V60DZ	Restriction of right colic artery with intraluminal device, open approach	0FWBXKZ	Revision of nonautologous tissue substitute in hepatobiliary duct, external approach
04V60ZZ	Restriction of right colic artery, open approach	0FWD00Z	Revision of drainage device in pancreatic duct, open approach
04V63CZ	Restriction of right colic artery with extraluminal device, percutaneous approach	0FWD02Z	Revision of monitoring device in pancreatic duct, open approach
04V63DZ	Restriction of right colic artery with intraluminal device, percutaneous approach	0FWD03Z	Revision of infusion device in pancreatic duct, open approach
04V63ZZ	Restriction of right colic artery, percutaneous approach	0FWD07Z	Revision of autologous tissue substitute in pancreatic duct, open approach
04V64CZ	Restriction of right colic artery with extraluminal device, percutaneous endoscopic approach	0FWD0CZ	Revision of extraluminal device in pancreatic duct, open approach
04V64DZ	Restriction of right colic artery with intraluminal device, percutaneous endoscopic approach	0FWD0DZ	Revision of intraluminal device in pancreatic duct, open approach
04V64ZZ	Restriction of right colic artery, percutaneous endoscopic approach	0FWD0JZ	Revision of synthetic substitute in pancreatic duct, open approach
04V70CZ	Restriction of left colic artery with extraluminal device, open approach	0FWD0KZ	Revision of nonautologous tissue substitute in pancreatic duct, open approach
04V70DZ	Restriction of left colic artery with intraluminal device, open approach	0FWD0YZ	Revision of other device in pancreatic duct, open approach
04V70ZZ	Restriction of left colic artery, open approach	0FWD30Z	Revision of drainage device in pancreatic duct, percutaneous approach

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04V73CZ	Restriction of left colic artery with extraluminal device, percutaneous approach	0FWD32Z	Revision of monitoring device in pancreatic duct, percutaneous approach
04V73DZ	Restriction of left colic artery with intraluminal device, percutaneous approach	0FWD33Z	Revision of infusion device in pancreatic duct, percutaneous approach
04V73ZZ	Restriction of left colic artery, percutaneous approach	0FWD37Z	Revision of autologous tissue substitute in pancreatic duct, percutaneous approach
04V74CZ	Restriction of left colic artery with extraluminal device, percutaneous endoscopic approach	0FWD3CZ	Revision of extraluminal device in pancreatic duct, percutaneous approach
04V74DZ	Restriction of left colic artery with intraluminal device, percutaneous endoscopic approach	0FWD3DZ	Revision of intraluminal device in pancreatic duct, percutaneous approach
04V74ZZ	Restriction of left colic artery, percutaneous endoscopic approach	0FWD3JZ	Revision of synthetic substitute in pancreatic duct, percutaneous approach
04V80CZ	Restriction of middle colic artery with extraluminal device, open approach	0FWD3KZ	Revision of nonautologous tissue substitute in pancreatic duct, percutaneous approach
04V80DZ	Restriction of middle colic artery with intraluminal device, open approach	0FWD3YZ	Revision of other device in pancreatic duct, percutaneous approach
04V80ZZ	Restriction of middle colic artery, open approach	0FWD40Z	Revision of drainage device in pancreatic duct, percutaneous endoscopic approach
04V83CZ	Restriction of middle colic artery with extraluminal device, percutaneous approach	0FWD42Z	Revision of monitoring device in pancreatic duct, percutaneous endoscopic approach
04V83DZ	Restriction of middle colic artery with intraluminal device, percutaneous approach	0FWD43Z	Revision of infusion device in pancreatic duct, percutaneous endoscopic approach
04V83ZZ	Restriction of middle colic artery, percutaneous approach	0FWD47Z	Revision of autologous tissue substitute in pancreatic duct, percutaneous endoscopic approach
04V84CZ	Restriction of middle colic artery with extraluminal device, percutaneous endoscopic approach	0FWD4CZ	Revision of extraluminal device in pancreatic duct, percutaneous endoscopic approach
04V84DZ	Restriction of middle colic artery with intraluminal device, percutaneous endoscopic approach	0FWD4DZ	Revision of intraluminal device in pancreatic duct, percutaneous endoscopic approach
04V84ZZ	Restriction of middle colic artery, percutaneous endoscopic approach	0FWD4JZ	Revision of synthetic substitute in pancreatic duct, percutaneous endoscopic approach

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04V90CZ	Restriction of right renal artery with extraluminal device, open approach	0FWD4KZ	Revision of nonautologous tissue substitute in pancreatic duct, percutaneous endoscopic approach
04V90DZ	Restriction of right renal artery with intraluminal device, open approach	0FWD4YZ	Revision of other device in pancreatic duct, percutaneous endoscopic approach
04V90ZZ	Restriction of right renal artery, open approach	0FWD70Z	Revision of drainage device in pancreatic duct, via natural or artificial opening
04V93CZ	Restriction of right renal artery with extraluminal device, percutaneous approach	0FWD72Z	Revision of monitoring device in pancreatic duct, via natural or artificial opening
04V93DZ	Restriction of right renal artery with intraluminal device, percutaneous approach	0FWD73Z	Revision of infusion device in pancreatic duct, via natural or artificial opening
04V93ZZ	Restriction of right renal artery, percutaneous approach	0FWD77Z	Revision of autologous tissue substitute in pancreatic duct, via natural or artificial opening
04V94CZ	Restriction of right renal artery with extraluminal device, percutaneous endoscopic approach	0FWD7CZ	Revision of extraluminal device in pancreatic duct, via natural or artificial opening
04V94DZ	Restriction of right renal artery with intraluminal device, percutaneous endoscopic approach	0FWD7DZ	Revision of intraluminal device in pancreatic duct, via natural or artificial opening
04V94ZZ	Restriction of right renal artery, percutaneous endoscopic approach	0FWD7JZ	Revision of synthetic substitute in pancreatic duct, via natural or artificial opening
04VA0CZ	Restriction of left renal artery with extraluminal device, open approach	0FWD7KZ	Revision of nonautologous tissue substitute in pancreatic duct, via natural or artificial opening
04VA0DZ	Restriction of left renal artery with intraluminal device, open approach	0FWD7YZ	Revision of other device in pancreatic duct, via natural or artificial opening
04VA0ZZ	Restriction of left renal artery, open approach	0FWD80Z	Revision of drainage device in pancreatic duct, via natural or artificial opening endoscopic
04VA3CZ	Restriction of left renal artery with extraluminal device, percutaneous approach	0FWD82Z	Revision of monitoring device in pancreatic duct, via natural or artificial opening endoscopic
04VA3DZ	Restriction of left renal artery with intraluminal device, percutaneous approach	0FWD83Z	Revision of infusion device in pancreatic duct, via natural or artificial opening endoscopic

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04VA3ZZ	Restriction of left renal artery, percutaneous approach	0FWD87Z	Revision of autologous tissue substitute in pancreatic duct, via natural or artificial opening endoscopic
04VA4CZ	Restriction of left renal artery with extraluminal device, percutaneous endoscopic approach	0FWD8CZ	Revision of extraluminal device in pancreatic duct, via natural or artificial opening endoscopic
04VA4DZ	Restriction of left renal artery with intraluminal device, percutaneous endoscopic approach	0FWD8DZ	Revision of intraluminal device in pancreatic duct, via natural or artificial opening endoscopic
04VA4ZZ	Restriction of left renal artery, percutaneous endoscopic approach	0FWD8JZ	Revision of synthetic substitute in pancreatic duct, via natural or artificial opening endoscopic
04VB0CZ	Restriction of inferior mesenteric artery with extraluminal device, open approach	0FWD8KZ	Revision of nonautologous tissue substitute in pancreatic duct, via natural or artificial opening endoscopic
04VB0DZ	Restriction of inferior mesenteric artery with intraluminal device, open approach	0FWD8YZ	Revision of other device in pancreatic duct, via natural or artificial opening endoscopic
04VB0ZZ	Restriction of inferior mesenteric artery, open approach	0FWDX0Z	Revision of drainage device in pancreatic duct, external approach
04VB3CZ	Restriction of inferior mesenteric artery with extraluminal device, percutaneous approach	0FWDX2Z	Revision of monitoring device in pancreatic duct, external approach
04VB3DZ	Restriction of inferior mesenteric artery with intraluminal device, percutaneous approach	0FWDX3Z	Revision of infusion device in pancreatic duct, external approach
04VB3ZZ	Restriction of inferior mesenteric artery, percutaneous approach	0FWDX7Z	Revision of autologous tissue substitute in pancreatic duct, external approach
04VB4CZ	Restriction of inferior mesenteric artery with extraluminal device, percutaneous endoscopic approach	0FWDXCZ	Revision of extraluminal device in pancreatic duct, external approach
04VB4DZ	Restriction of inferior mesenteric artery with intraluminal device, percutaneous endoscopic approach	0FWDXDZ	Revision of intraluminal device in pancreatic duct, external approach
04VB4ZZ	Restriction of inferior mesenteric artery, percutaneous endoscopic approach	0FWDXJZ	Revision of synthetic substitute in pancreatic duct, external approach
04VC0CZ	Restriction of right common iliac artery with extraluminal device, open approach	0FWDXKZ	Revision of nonautologous tissue substitute in pancreatic duct, external approach

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04VC0DZ	Restriction of right common iliac artery with intraluminal device, open approach	0FWG00Z	Revision of drainage device in pancreas, open approach
04VC0EZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, one or two arteries, open approach	0FWG02Z	Revision of monitoring device in pancreas, open approach
04VC0FZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, three or more arteries, open approach	0FWG03Z	Revision of infusion device in pancreas, open approach
04VC0ZZ	Restriction of right common iliac artery, open approach	0FWG0DZ	Revision of intraluminal device in pancreas, open approach
04VC3CZ	Restriction of right common iliac artery with extraluminal device, percutaneous approach	0FWG0YZ	Revision of other device in pancreas, open approach
04VC3DZ	Restriction of right common iliac artery with intraluminal device, percutaneous approach	0FWG30Z	Revision of drainage device in pancreas, percutaneous approach
04VC3EZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0FWG32Z	Revision of monitoring device in pancreas, percutaneous approach
04VC3FZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0FWG33Z	Revision of infusion device in pancreas, percutaneous approach
04VC3ZZ	Restriction of right common iliac artery, percutaneous approach	0FWG3DZ	Revision of intraluminal device in pancreas, percutaneous approach
04VC4CZ	Restriction of right common iliac artery with extraluminal device, percutaneous endoscopic approach	0FWG3YZ	Revision of other device in pancreas, percutaneous approach
04VC4DZ	Restriction of right common iliac artery with intraluminal device, percutaneous endoscopic approach	0FWG40Z	Revision of drainage device in pancreas, percutaneous endoscopic approach
04VC4EZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0FWG42Z	Revision of monitoring device in pancreas, percutaneous endoscopic approach
04VC4FZ	Restriction of right common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0FWG43Z	Revision of infusion device in pancreas, percutaneous endoscopic approach

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04VC4ZZ	Restriction of right common iliac artery, percutaneous endoscopic approach	0FWG4DZ	Revision of intraluminal device in pancreas, percutaneous endoscopic approach
04VD0CZ	Restriction of left common iliac artery with extraluminal device, open approach	0FWG4YZ	Revision of other device in pancreas, percutaneous endoscopic approach
04VD0DZ	Restriction of left common iliac artery with intraluminal device, open approach	0FWGX0Z	Revision of drainage device in pancreas, external approach
04VD0EZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, one or two arteries, open approach	0FWGX2Z	Revision of monitoring device in pancreas, external approach
04VD0FZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, three or more arteries, open approach	0FWGX3Z	Revision of infusion device in pancreas, external approach
04VD0ZZ	Restriction of left common iliac artery, open approach	0FWGXDZ	Revision of intraluminal device in pancreas, external approach
04VD3CZ	Restriction of left common iliac artery with extraluminal device, percutaneous approach	0FY00Z0	Transplantation of liver, allogeneic, open approach
04VD3DZ	Restriction of left common iliac artery with intraluminal device, percutaneous approach	0FY00Z1	Transplantation of liver, syngeneic, open approach
04VD3EZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous approach	0FY00Z2	Transplantation of liver, zooplastic, open approach
04VD3FZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous approach	0FYG0Z0	Transplantation of pancreas, allogeneic, open approach
04VD3ZZ	Restriction of left common iliac artery, percutaneous approach	0FYG0Z1	Transplantation of pancreas, syngeneic, open approach
04VD4CZ	Restriction of left common iliac artery with extraluminal device, percutaneous endoscopic approach	0FYG0Z2	Transplantation of pancreas, zooplastic, open approach
04VD4DZ	Restriction of left common iliac artery with intraluminal device, percutaneous endoscopic approach	0G520ZZ	Destruction of left adrenal gland, open approach

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04VD4EZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, one or two arteries, percutaneous endoscopic approach	0G523ZZ	Destruction of left adrenal gland, percutaneous approach
04VD4FZ	Restriction of left common iliac artery with branched or fenestrated intraluminal device, three or more arteries, percutaneous endoscopic approach	0G524ZZ	Destruction of left adrenal gland, percutaneous endoscopic approach
04VD4ZZ	Restriction of left common iliac artery, percutaneous endoscopic approach	0G530ZZ	Destruction of right adrenal gland, open approach
04VE0CZ	Restriction of right internal iliac artery with extraluminal device, open approach	0G533ZZ	Destruction of right adrenal gland, percutaneous approach
04VE0DZ	Restriction of right internal iliac artery with intraluminal device, open approach	0G534ZZ	Destruction of right adrenal gland, percutaneous endoscopic approach
04VE0ZZ	Restriction of right internal iliac artery, open approach	0G540ZZ	Destruction of bilateral adrenal glands, open approach
04VE3CZ	Restriction of right internal iliac artery with extraluminal device, percutaneous approach	0G543ZZ	Destruction of bilateral adrenal glands, percutaneous approach
04VE3DZ	Restriction of right internal iliac artery with intraluminal device, percutaneous approach	0G544ZZ	Destruction of bilateral adrenal glands, percutaneous endoscopic approach
04VE3ZZ	Restriction of right internal iliac artery, percutaneous approach	0G9200Z	Drainage of left adrenal gland with drainage device, open approach
04VE4CZ	Restriction of right internal iliac artery with extraluminal device, percutaneous endoscopic approach	0G920ZX	Drainage of left adrenal gland, open approach, diagnostic
04VE4DZ	Restriction of right internal iliac artery with intraluminal device, percutaneous endoscopic approach	0G920ZZ	Drainage of left adrenal gland, open approach
04VE4ZZ	Restriction of right internal iliac artery, percutaneous endoscopic approach	0G9230Z	Drainage of left adrenal gland with drainage device, percutaneous approach
04VF0CZ	Restriction of left internal iliac artery with extraluminal device, open approach	0G923ZX	Drainage of left adrenal gland, percutaneous approach, diagnostic
04VF0DZ	Restriction of left internal iliac artery with intraluminal device, open approach	0G923ZZ	Drainage of left adrenal gland, percutaneous approach

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04VF0ZZ	Restriction of left internal iliac artery, open approach	0G9240Z	Drainage of left adrenal gland with drainage device, percutaneous endoscopic approach
04VF3CZ	Restriction of left internal iliac artery with extraluminal device, percutaneous approach	0G924ZX	Drainage of left adrenal gland, percutaneous endoscopic approach, diagnostic
04VF3DZ	Restriction of left internal iliac artery with intraluminal device, percutaneous approach	0G924ZZ	Drainage of left adrenal gland, percutaneous endoscopic approach
04VF3ZZ	Restriction of left internal iliac artery, percutaneous approach	0G9300Z	Drainage of right adrenal gland with drainage device, open approach
04VF4CZ	Restriction of left internal iliac artery with extraluminal device, percutaneous endoscopic approach	0G930ZX	Drainage of right adrenal gland, open approach, diagnostic
04VF4DZ	Restriction of left internal iliac artery with intraluminal device, percutaneous endoscopic approach	0G930ZZ	Drainage of right adrenal gland, open approach
04VF4ZZ	Restriction of left internal iliac artery, percutaneous endoscopic approach	0G9330Z	Drainage of right adrenal gland with drainage device, percutaneous approach
04VH0CZ	Restriction of right external iliac artery with extraluminal device, open approach	0G933ZX	Drainage of right adrenal gland, percutaneous approach, diagnostic
04VH0DZ	Restriction of right external iliac artery with intraluminal device, open approach	0G933ZZ	Drainage of right adrenal gland, percutaneous approach
04VH0ZZ	Restriction of right external iliac artery, open approach	0G9340Z	Drainage of right adrenal gland with drainage device, percutaneous endoscopic approach
04VH3CZ	Restriction of right external iliac artery with extraluminal device, percutaneous approach	0G934ZX	Drainage of right adrenal gland, percutaneous endoscopic approach, diagnostic
04VH3DZ	Restriction of right external iliac artery with intraluminal device, percutaneous approach	0G934ZZ	Drainage of right adrenal gland, percutaneous endoscopic approach
04VH3ZZ	Restriction of right external iliac artery, percutaneous approach	0G9400Z	Drainage of bilateral adrenal glands with drainage device, open approach
04VH4CZ	Restriction of right external iliac artery with extraluminal device, percutaneous endoscopic approach	0G940ZX	Drainage of bilateral adrenal glands, open approach, diagnostic
04VH4DZ	Restriction of right external iliac artery with intraluminal device, percutaneous endoscopic approach	0G940ZZ	Drainage of bilateral adrenal glands, open approach

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04VH4ZZ	Restriction of right external iliac artery, percutaneous endoscopic approach	0G9430Z	Drainage of bilateral adrenal glands with drainage device, percutaneous approach
04VJ0CZ	Restriction of left external iliac artery with extraluminal device, open approach	0G943ZX	Drainage of bilateral adrenal glands, percutaneous approach, diagnostic
04VJ0DZ	Restriction of left external iliac artery with intraluminal device, open approach	0G943ZZ	Drainage of bilateral adrenal glands, percutaneous approach
04VJ0ZZ	Restriction of left external iliac artery, open approach	0G9440Z	Drainage of bilateral adrenal glands with drainage device, percutaneous endoscopic approach
04VJ3CZ	Restriction of left external iliac artery with extraluminal device, percutaneous approach	0G944ZX	Drainage of bilateral adrenal glands, percutaneous endoscopic approach, diagnostic
04VJ3DZ	Restriction of left external iliac artery with intraluminal device, percutaneous approach	0G944ZZ	Drainage of bilateral adrenal glands, percutaneous endoscopic approach
04VJ3ZZ	Restriction of left external iliac artery, percutaneous approach	0GB20ZX	Excision of left adrenal gland, open approach, diagnostic
04VJ4CZ	Restriction of left external iliac artery with extraluminal device, percutaneous endoscopic approach	0GB20ZZ	Excision of left adrenal gland, open approach
04VJ4DZ	Restriction of left external iliac artery with intraluminal device, percutaneous endoscopic approach	0GB23ZX	Excision of left adrenal gland, percutaneous approach, diagnostic
04VJ4ZZ	Restriction of left external iliac artery, percutaneous endoscopic approach	0GB23ZZ	Excision of left adrenal gland, percutaneous approach
0610075	Bypass inferior vena cava to superior mesenteric vein with autologous tissue substitute, open approach	0GB24ZX	Excision of left adrenal gland, percutaneous endoscopic approach, diagnostic
0610076	Bypass inferior vena cava to inferior mesenteric vein with autologous tissue substitute, open approach	0GB24ZZ	Excision of left adrenal gland, percutaneous endoscopic approach
061007P	Bypass inferior vena cava to pulmonary trunk with autologous tissue substitute, open approach	0GB30ZX	Excision of right adrenal gland, open approach, diagnostic
061007Q	Bypass inferior vena cava to right pulmonary artery with autologous tissue substitute, open approach	0GB30ZZ	Excision of right adrenal gland, open approach
061007R	Bypass inferior vena cava to left pulmonary artery with autologous tissue substitute, open approach	0GB33ZX	Excision of right adrenal gland, percutaneous approach, diagnostic

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061007Y	Bypass inferior vena cava to lower vein with autologous tissue substitute, open approach	0GB33ZZ	Excision of right adrenal gland, percutaneous approach
0610095	Bypass inferior vena cava to superior mesenteric vein with autologous venous tissue, open approach	0GB34ZX	Excision of right adrenal gland, percutaneous endoscopic approach, diagnostic
0610096	Bypass inferior vena cava to inferior mesenteric vein with autologous venous tissue, open approach	0GB34ZZ	Excision of right adrenal gland, percutaneous endoscopic approach
061009P	Bypass inferior vena cava to pulmonary trunk with autologous venous tissue, open approach	0GB40ZX	Excision of bilateral adrenal glands, open approach, diagnostic
061009Q	Bypass inferior vena cava to right pulmonary artery with autologous venous tissue, open approach	0GB40ZZ	Excision of bilateral adrenal glands, open approach
061009R	Bypass inferior vena cava to left pulmonary artery with autologous venous tissue, open approach	0GB43ZX	Excision of bilateral adrenal glands, percutaneous approach, diagnostic
061009Y	Bypass inferior vena cava to lower vein with autologous venous tissue, open approach	0GB43ZZ	Excision of bilateral adrenal glands, percutaneous approach
06100A5	Bypass inferior vena cava to superior mesenteric vein with autologous arterial tissue, open approach	0GB44ZX	Excision of bilateral adrenal glands, percutaneous endoscopic approach, diagnostic
06100A6	Bypass inferior vena cava to inferior mesenteric vein with autologous arterial tissue, open approach	0GB44ZZ	Excision of bilateral adrenal glands, percutaneous endoscopic approach
06100AP	Bypass inferior vena cava to pulmonary trunk with autologous arterial tissue, open approach	0GC20ZZ	Extirpation of matter from left adrenal gland, open approach
06100AQ	Bypass inferior vena cava to right pulmonary artery with autologous arterial tissue, open approach	0GC23ZZ	Extirpation of matter from left adrenal gland, percutaneous approach
06100AR	Bypass inferior vena cava to left pulmonary artery with autologous arterial tissue, open approach	0GC24ZZ	Extirpation of matter from left adrenal gland, percutaneous endoscopic approach
06100AY	Bypass inferior vena cava to lower vein with autologous arterial tissue, open approach	0GC30ZZ	Extirpation of matter from right adrenal gland, open approach
06100J5	Bypass inferior vena cava to superior mesenteric vein with synthetic substitute, open approach	0GC33ZZ	Extirpation of matter from right adrenal gland, percutaneous approach

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06100J6	Bypass inferior vena cava to inferior mesenteric vein with synthetic substitute, open approach	0GC34ZZ	Extirpation of matter from right adrenal gland, percutaneous endoscopic approach
06100JP	Bypass inferior vena cava to pulmonary trunk with synthetic substitute, open approach	0GC40ZZ	Extirpation of matter from bilateral adrenal glands, open approach
06100JQ	Bypass inferior vena cava to right pulmonary artery with synthetic substitute, open approach	0GC43ZZ	Extirpation of matter from bilateral adrenal glands, percutaneous approach
06100JR	Bypass inferior vena cava to left pulmonary artery with synthetic substitute, open approach	0GC44ZZ	Extirpation of matter from bilateral adrenal glands, percutaneous endoscopic approach
06100JY	Bypass inferior vena cava to lower vein with synthetic substitute, open approach	0GM20ZZ	Reattachment of left adrenal gland, open approach
06100K5	Bypass inferior vena cava to superior mesenteric vein with nonautologous tissue substitute, open approach	0GM24ZZ	Reattachment of left adrenal gland, percutaneous endoscopic approach
06100K6	Bypass inferior vena cava to inferior mesenteric vein with nonautologous tissue substitute, open approach	0GM30ZZ	Reattachment of right adrenal gland, open approach
06100KP	Bypass inferior vena cava to pulmonary trunk with nonautologous tissue substitute, open approach	0GM34ZZ	Reattachment of right adrenal gland, percutaneous endoscopic approach
06100KQ	Bypass inferior vena cava to right pulmonary artery with nonautologous tissue substitute, open approach	0GN20ZZ	Release left adrenal gland, open approach
06100KR	Bypass inferior vena cava to left pulmonary artery with nonautologous tissue substitute, open approach	0GN23ZZ	Release left adrenal gland, percutaneous approach
06100KY	Bypass inferior vena cava to lower vein with nonautologous tissue substitute, open approach	0GN24ZZ	Release left adrenal gland, percutaneous endoscopic approach
06100Z5	Bypass inferior vena cava to superior mesenteric vein, open approach	0GN30ZZ	Release right adrenal gland, open approach
06100Z6	Bypass inferior vena cava to inferior mesenteric vein, open approach	0GN33ZZ	Release right adrenal gland, percutaneous approach
06100ZP	Bypass inferior vena cava to pulmonary trunk, open approach	0GN34ZZ	Release right adrenal gland, percutaneous endoscopic approach
06100ZQ	Bypass inferior vena cava to right pulmonary artery, open approach	0GN40ZZ	Release bilateral adrenal glands, open approach
06100ZR	Bypass inferior vena cava to left pulmonary artery, open approach	0GN43ZZ	Release bilateral adrenal glands, percutaneous approach

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## AHRQ QI™ ICD-10-CM/PCS Specification v2020 PSI 15 Unrecognized Abdominopelvic Accidental Puncture or Laceration Rate www.qualityindicators.ahrq.gov

06100ZY	Bypass inferior vena cava to lower vein, open approach	0GN44ZZ	Release bilateral adrenal glands, percutaneous endoscopic approach
0610475	Bypass inferior vena cava to superior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0GQ20ZZ	Repair left adrenal gland, open approach
0610476	Bypass inferior vena cava to inferior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0GQ23ZZ	Repair left adrenal gland, percutaneous approach
061047P	Bypass inferior vena cava to pulmonary trunk with autologous tissue substitute, percutaneous endoscopic approach	0GQ24ZZ	Repair left adrenal gland, percutaneous endoscopic approach
061047Q	Bypass inferior vena cava to right pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach	0GQ30ZZ	Repair right adrenal gland, open approach
061047R	Bypass inferior vena cava to left pulmonary artery with autologous tissue substitute, percutaneous endoscopic approach	0GQ33ZZ	Repair right adrenal gland, percutaneous approach
061047Y	Bypass inferior vena cava to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0GQ34ZZ	Repair right adrenal gland, percutaneous endoscopic approach
0610495	Bypass inferior vena cava to superior mesenteric vein with autologous venous tissue, percutaneous endoscopic approach	0GQ40ZZ	Repair bilateral adrenal glands, open approach
0610496	Bypass inferior vena cava to inferior mesenteric vein with autologous venous tissue, percutaneous endoscopic approach	0GQ43ZZ	Repair bilateral adrenal glands, percutaneous approach
061049P	Bypass inferior vena cava to pulmonary trunk with autologous venous tissue, percutaneous endoscopic approach	0GQ44ZZ	Repair bilateral adrenal glands, percutaneous endoscopic approach
061049Q	Bypass inferior vena cava to right pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0GS20ZZ	Reposition left adrenal gland, open approach

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061049R	Bypass inferior vena cava to left pulmonary artery with autologous venous tissue, percutaneous endoscopic approach	0GS24ZZ	Reposition left adrenal gland, percutaneous endoscopic approach
061049Y	Bypass inferior vena cava to lower vein with autologous venous tissue, percutaneous endoscopic approach	0GS30ZZ	Reposition right adrenal gland, open approach
06104A5	Bypass inferior vena cava to superior mesenteric vein with autologous arterial tissue, percutaneous endoscopic approach	0GS34ZZ	Reposition right adrenal gland, percutaneous endoscopic approach
06104A6	Bypass inferior vena cava to inferior mesenteric vein with autologous arterial tissue, percutaneous endoscopic approach	0GT20ZZ	Resection of left adrenal gland, open approach
06104AP	Bypass inferior vena cava to pulmonary trunk with autologous arterial tissue, percutaneous endoscopic approach	0GT24ZZ	Resection of left adrenal gland, percutaneous endoscopic approach
06104AQ	Bypass inferior vena cava to right pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0GT30ZZ	Resection of right adrenal gland, open approach
06104AR	Bypass inferior vena cava to left pulmonary artery with autologous arterial tissue, percutaneous endoscopic approach	0GT34ZZ	Resection of right adrenal gland, percutaneous endoscopic approach
06104AY	Bypass inferior vena cava to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0GT40ZZ	Resection of bilateral adrenal glands, open approach
06104J5	Bypass inferior vena cava to superior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0GT44ZZ	Resection of bilateral adrenal glands, percutaneous endoscopic approach
06104J6	Bypass inferior vena cava to inferior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0HQ6XZZ	Repair back skin, external approach
06104JP	Bypass inferior vena cava to pulmonary trunk with synthetic substitute, percutaneous endoscopic approach	0HQ7XZZ	Repair abdomen skin, external approach

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06104JQ	Bypass inferior vena cava to right pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0HQ9XZZ	Repair perineum skin, external approach
06104JR	Bypass inferior vena cava to left pulmonary artery with synthetic substitute, percutaneous endoscopic approach	0Q520ZZ	Destruction of right pelvic bone, open approach
06104JY	Bypass inferior vena cava to lower vein with synthetic substitute, percutaneous endoscopic approach	0Q523ZZ	Destruction of right pelvic bone, percutaneous approach
06104K5	Bypass inferior vena cava to superior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0Q524ZZ	Destruction of right pelvic bone, percutaneous endoscopic approach
06104K6	Bypass inferior vena cava to inferior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0Q530ZZ	Destruction of left pelvic bone, open approach
06104KP	Bypass inferior vena cava to pulmonary trunk with nonautologous tissue substitute, percutaneous endoscopic approach	0Q533ZZ	Destruction of left pelvic bone, percutaneous approach
06104KQ	Bypass inferior vena cava to right pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0Q534ZZ	Destruction of left pelvic bone, percutaneous endoscopic approach
06104KR	Bypass inferior vena cava to left pulmonary artery with nonautologous tissue substitute, percutaneous endoscopic approach	0Q820ZZ	Division of right pelvic bone, open approach
06104KY	Bypass inferior vena cava to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0Q823ZZ	Division of right pelvic bone, percutaneous approach
06104Z5	Bypass inferior vena cava to superior mesenteric vein, percutaneous endoscopic approach	0Q824ZZ	Division of right pelvic bone, percutaneous endoscopic approach
06104Z6	Bypass inferior vena cava to inferior mesenteric vein, percutaneous endoscopic approach	0Q830ZZ	Division of left pelvic bone, open approach
06104ZP	Bypass inferior vena cava to pulmonary trunk, percutaneous endoscopic approach	0Q833ZZ	Division of left pelvic bone, percutaneous approach

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06104ZQ	Bypass inferior vena cava to right pulmonary artery, percutaneous endoscopic approach	0Q834ZZ	Division of left pelvic bone, percutaneous endoscopic approach
06104ZR	Bypass inferior vena cava to left pulmonary artery, percutaneous endoscopic approach	0Q9200Z	Drainage of right pelvic bone with drainage device, open approach
06104ZY	Bypass inferior vena cava to lower vein, percutaneous endoscopic approach	0Q920ZX	Drainage of right pelvic bone, open approach, diagnostic
0611079	Bypass splenic vein to right renal vein with autologous tissue substitute, open approach	0Q920ZZ	Drainage of right pelvic bone, open approach
061107B	Bypass splenic vein to left renal vein with autologous tissue substitute, open approach	0Q9230Z	Drainage of right pelvic bone with drainage device, percutaneous approach
061107Y	Bypass splenic vein to lower vein with autologous tissue substitute, open approach	0Q923ZX	Drainage of right pelvic bone, percutaneous approach, diagnostic
0611099	Bypass splenic vein to right renal vein with autologous venous tissue, open approach	0Q923ZZ	Drainage of right pelvic bone, percutaneous approach
061109B	Bypass splenic vein to left renal vein with autologous venous tissue, open approach	0Q9240Z	Drainage of right pelvic bone with drainage device, percutaneous endoscopic approach
061109Y	Bypass splenic vein to lower vein with autologous venous tissue, open approach	0Q924ZX	Drainage of right pelvic bone, percutaneous endoscopic approach, diagnostic
06110A9	Bypass splenic vein to right renal vein with autologous arterial tissue, open approach	0Q924ZZ	Drainage of right pelvic bone, percutaneous endoscopic approach
06110AB	Bypass splenic vein to left renal vein with autologous arterial tissue, open approach	0Q9300Z	Drainage of left pelvic bone with drainage device, open approach
06110AY	Bypass splenic vein to lower vein with autologous arterial tissue, open approach	0Q930ZX	Drainage of left pelvic bone, open approach, diagnostic
06110J9	Bypass splenic vein to right renal vein with synthetic substitute, open approach	0Q930ZZ	Drainage of left pelvic bone, open approach
06110JB	Bypass splenic vein to left renal vein with synthetic substitute, open approach	0Q9330Z	Drainage of left pelvic bone with drainage device, percutaneous approach
06110JY	Bypass splenic vein to lower vein with synthetic substitute, open approach	0Q933ZX	Drainage of left pelvic bone, percutaneous approach, diagnostic

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06110K9	Bypass splenic vein to right renal vein with nonautologous tissue substitute, open approach	0Q933ZZ	Drainage of left pelvic bone, percutaneous approach
06110KB	Bypass splenic vein to left renal vein with nonautologous tissue substitute, open approach	0Q9340Z	Drainage of left pelvic bone with drainage device, percutaneous endoscopic approach
06110KY	Bypass splenic vein to lower vein with nonautologous tissue substitute, open approach	0Q934ZX	Drainage of left pelvic bone, percutaneous endoscopic approach, diagnostic
06110Z9	Bypass splenic vein to right renal vein, open approach	0Q934ZZ	Drainage of left pelvic bone, percutaneous endoscopic approach
06110ZB	Bypass splenic vein to left renal vein, open approach	0QB20ZX	Excision of right pelvic bone, open approach, diagnostic
06110ZY	Bypass splenic vein to lower vein, open approach	0QB20ZZ	Excision of right pelvic bone, open approach
0611479	Bypass splenic vein to right renal vein with autologous tissue substitute, percutaneous endoscopic approach	0QB23ZX	Excision of right pelvic bone, percutaneous approach, diagnostic
061147B	Bypass splenic vein to left renal vein with autologous tissue substitute, percutaneous endoscopic approach	0QB23ZZ	Excision of right pelvic bone, percutaneous approach
061147Y	Bypass splenic vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QB24ZX	Excision of right pelvic bone, percutaneous endoscopic approach, diagnostic
0611499	Bypass splenic vein to right renal vein with autologous venous tissue, percutaneous endoscopic approach	0QB24ZZ	Excision of right pelvic bone, percutaneous endoscopic approach
061149B	Bypass splenic vein to left renal vein with autologous venous tissue, percutaneous endoscopic approach	0QB30ZX	Excision of left pelvic bone, open approach, diagnostic
061149Y	Bypass splenic vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QB30ZZ	Excision of left pelvic bone, open approach
06114A9	Bypass splenic vein to right renal vein with autologous arterial tissue, percutaneous endoscopic approach	0QB33ZX	Excision of left pelvic bone, percutaneous approach, diagnostic
06114AB	Bypass splenic vein to left renal vein with autologous arterial tissue, percutaneous endoscopic approach	0QB33ZZ	Excision of left pelvic bone, percutaneous approach
06114AY	Bypass splenic vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QB34ZX	Excision of left pelvic bone, percutaneous endoscopic approach, diagnostic

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06114J9	Bypass splenic vein to right renal vein with synthetic substitute, percutaneous endoscopic approach	0QB34ZZ	Excision of left pelvic bone, percutaneous endoscopic approach
06114JB	Bypass splenic vein to left renal vein with synthetic substitute, percutaneous endoscopic approach	0QC20ZZ	Extirpation of matter from right pelvic bone, open approach
06114JY	Bypass splenic vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QC23ZZ	Extirpation of matter from right pelvic bone, percutaneous approach
06114K9	Bypass splenic vein to right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QC24ZZ	Extirpation of matter from right pelvic bone, percutaneous endoscopic approach
06114KB	Bypass splenic vein to left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QC30ZZ	Extirpation of matter from left pelvic bone, open approach
06114KY	Bypass splenic vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QC33ZZ	Extirpation of matter from left pelvic bone, percutaneous approach
06114Z9	Bypass splenic vein to right renal vein, percutaneous endoscopic approach	0QC34ZZ	Extirpation of matter from left pelvic bone, percutaneous endoscopic approach
06114ZB	Bypass splenic vein to left renal vein, percutaneous endoscopic approach	0QH204Z	Insertion of internal fixation device into right pelvic bone, open approach
06114ZY	Bypass splenic vein to lower vein, percutaneous endoscopic approach	0QH205Z	Insertion of external fixation device into right pelvic bone, open approach
061207Y	Bypass gastric vein to lower vein with autologous tissue substitute, open approach	0QH234Z	Insertion of internal fixation device into right pelvic bone, percutaneous approach
061209Y	Bypass gastric vein to lower vein with autologous venous tissue, open approach	0QH235Z	Insertion of external fixation device into right pelvic bone, percutaneous approach
06120AY	Bypass gastric vein to lower vein with autologous arterial tissue, open approach	0QH244Z	Insertion of internal fixation device into right pelvic bone, percutaneous endoscopic approach
06120JY	Bypass gastric vein to lower vein with synthetic substitute, open approach	0QH245Z	Insertion of external fixation device into right pelvic bone, percutaneous endoscopic approach
06120KY	Bypass gastric vein to lower vein with nonautologous tissue substitute, open approach	0QH304Z	Insertion of internal fixation device into left pelvic bone, open approach
06120ZY	Bypass gastric vein to lower vein, open approach	0QH305Z	Insertion of external fixation device into left pelvic bone, open approach

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061247Y	Bypass gastric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QH334Z	Insertion of internal fixation device into left pelvic bone, percutaneous approach
061249Y	Bypass gastric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QH335Z	Insertion of external fixation device into left pelvic bone, percutaneous approach
06124AY	Bypass gastric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QH344Z	Insertion of internal fixation device into left pelvic bone, percutaneous endoscopic approach
06124JY	Bypass gastric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QH345Z	Insertion of external fixation device into left pelvic bone, percutaneous endoscopic approach
06124KY	Bypass gastric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QN20ZZ	Release right pelvic bone, open approach
06124ZY	Bypass gastric vein to lower vein, percutaneous endoscopic approach	0QN23ZZ	Release right pelvic bone, percutaneous approach
061307Y	Bypass esophageal vein to lower vein with autologous tissue substitute, open approach	0QN24ZZ	Release right pelvic bone, percutaneous endoscopic approach
061309Y	Bypass esophageal vein to lower vein with autologous venous tissue, open approach	0QN30ZZ	Release left pelvic bone, open approach
06130AY	Bypass esophageal vein to lower vein with autologous arterial tissue, open approach	0QN33ZZ	Release left pelvic bone, percutaneous approach
06130JY	Bypass esophageal vein to lower vein with synthetic substitute, open approach	0QN34ZZ	Release left pelvic bone, percutaneous endoscopic approach
06130KY	Bypass esophageal vein to lower vein with nonautologous tissue substitute, open approach	0QP204Z	Removal of internal fixation device from right pelvic bone, open approach
06130ZY	Bypass esophageal vein to lower vein, open approach	0QP205Z	Removal of external fixation device from right pelvic bone, open approach
061347Y	Bypass esophageal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QP207Z	Removal of autologous tissue substitute from right pelvic bone, open approach
061349Y	Bypass esophageal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QP20JZ	Removal of synthetic substitute from right pelvic bone, open approach
06134AY	Bypass esophageal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QP20KZ	Removal of nonautologous tissue substitute from right pelvic bone, open approach

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06134JY	Bypass esophageal vein to lower vein with synthetic substitute, percutaneous	0QP234Z	Removal of internal fixation device from right pelvic bone, percutaneous approach
06134KY	endoscopic approach  Bypass esophageal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QP235Z	Removal of external fixation device from right pelvic bone, percutaneous approach
06134ZY	Bypass esophageal vein to lower vein, percutaneous endoscopic approach	0QP237Z	Removal of autologous tissue substitute from right pelvic bone, percutaneous approach
061407Y	Bypass hepatic vein to lower vein with autologous tissue substitute, open approach	0QP23JZ	Removal of synthetic substitute from right pelvic bone, percutaneous approach
061409Y	Bypass hepatic vein to lower vein with autologous venous tissue, open approach	0QP23KZ	Removal of nonautologous tissue substitute from right pelvic bone, percutaneous approach
06140AY	Bypass hepatic vein to lower vein with autologous arterial tissue, open approach	0QP244Z	Removal of internal fixation device from right pelvic bone, percutaneous endoscopic approach
06140JY	Bypass hepatic vein to lower vein with synthetic substitute, open approach	0QP245Z	Removal of external fixation device from right pelvic bone, percutaneous endoscopic approach
06140KY	Bypass hepatic vein to lower vein with nonautologous tissue substitute, open approach	0QP247Z	Removal of autologous tissue substitute from right pelvic bone, percutaneous endoscopic approach
06140ZY	Bypass hepatic vein to lower vein, open approach	0QP24JZ	Removal of synthetic substitute from right pelvic bone, percutaneous endoscopic approach
061447Y	Bypass hepatic vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QP24KZ	Removal of nonautologous tissue substitute from right pelvic bone, percutaneous endoscopic approach
061449Y	Bypass hepatic vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QP2X4Z	Removal of internal fixation device from right pelvic bone, external approach
06144AY	Bypass hepatic vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QP2X5Z	Removal of external fixation device from right pelvic bone, external approach
06144JY	Bypass hepatic vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QP304Z	Removal of internal fixation device from left pelvic bone, open approach
06144KY	Bypass hepatic vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QP305Z	Removal of external fixation device from left pelvic bone, open approach

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06144ZY	Bypass hepatic vein to lower vein, percutaneous endoscopic approach	0QP307Z	Removal of autologous tissue substitute from left pelvic bone, open approach
061507Y	Bypass superior mesenteric vein to lower vein with autologous tissue substitute, open approach	0QP30JZ	Removal of synthetic substitute from left pelvic bone, open approach
061509Y	Bypass superior mesenteric vein to lower vein with autologous venous tissue, open approach	0QP30KZ	Removal of nonautologous tissue substitute from left pelvic bone, open approach
06150AY	Bypass superior mesenteric vein to lower vein with autologous arterial tissue, open approach	0QP334Z	Removal of internal fixation device from left pelvic bone, percutaneous approach
06150JY	Bypass superior mesenteric vein to lower vein with synthetic substitute, open approach	0QP335Z	Removal of external fixation device from left pelvic bone, percutaneous approach
06150KY	Bypass superior mesenteric vein to lower vein with nonautologous tissue substitute, open approach	0QP337Z	Removal of autologous tissue substitute from left pelvic bone, percutaneous approach
06150ZY	Bypass superior mesenteric vein to lower vein, open approach	0QP33JZ	Removal of synthetic substitute from left pelvic bone, percutaneous approach
061547Y	Bypass superior mesenteric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QP33KZ	Removal of nonautologous tissue substitute from left pelvic bone, percutaneous approach
061549Y	Bypass superior mesenteric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QP344Z	Removal of internal fixation device from left pelvic bone, percutaneous endoscopic approach
06154AY	Bypass superior mesenteric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QP345Z	Removal of external fixation device from left pelvic bone, percutaneous endoscopic approach
06154JY	Bypass superior mesenteric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QP347Z	Removal of autologous tissue substitute from left pelvic bone, percutaneous endoscopic approach
06154KY	Bypass superior mesenteric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QP34JZ	Removal of synthetic substitute from left pelvic bone, percutaneous endoscopic approach
06154ZY	Bypass superior mesenteric vein to lower vein, percutaneous endoscopic approach	0QP34KZ	Removal of nonautologous tissue substitute from left pelvic bone, percutaneous endoscopic approach

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061607Y	Bypass inferior mesenteric vein to lower vein with autologous tissue substitute, open approach	0QP3X4Z	Removal of internal fixation device from left pelvic bone, external approach
061609Y	Bypass inferior mesenteric vein to lower vein with autologous venous tissue, open approach	0QP3X5Z	Removal of external fixation device from left pelvic bone, external approach
06160AY	Bypass inferior mesenteric vein to lower vein with autologous arterial tissue, open approach	0QQ20ZZ	Repair right pelvic bone, open approach
06160JY	Bypass inferior mesenteric vein to lower vein with synthetic substitute, open approach	0QQ23ZZ	Repair right pelvic bone, percutaneous approach
06160KY	Bypass inferior mesenteric vein to lower vein with nonautologous tissue substitute, open approach	0QQ24ZZ	Repair right pelvic bone, percutaneous endoscopic approach
06160ZY	Bypass inferior mesenteric vein to lower vein, open approach	0QQ2XZZ	Repair right pelvic bone, external approach
061647Y	Bypass inferior mesenteric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QQ30ZZ	Repair left pelvic bone, open approach
061649Y	Bypass inferior mesenteric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QQ33ZZ	Repair left pelvic bone, percutaneous approach
06164AY	Bypass inferior mesenteric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QQ34ZZ	Repair left pelvic bone, percutaneous endoscopic approach
06164JY	Bypass inferior mesenteric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QQ3XZZ	Repair left pelvic bone, external approach
06164KY	Bypass inferior mesenteric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QR207Z	Replacement of right pelvic bone with autologous tissue substitute, open approach
06164ZY	Bypass inferior mesenteric vein to lower vein, percutaneous endoscopic approach	0QR20JZ	Replacement of right pelvic bone with synthetic substitute, open approach
061707Y	Bypass colic vein to lower vein with autologous tissue substitute, open approach	0QR20KZ	Replacement of right pelvic bone with nonautologous tissue substitute, open approach

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061709Y	Bypass colic vein to lower vein with autologous venous tissue, open approach	0QR237Z	Replacement of right pelvic bone with autologous tissue substitute, percutaneous approach
06170AY	Bypass colic vein to lower vein with autologous arterial tissue, open approach	0QR23JZ	Replacement of right pelvic bone with synthetic substitute, percutaneous approach
06170JY	Bypass colic vein to lower vein with synthetic substitute, open approach	0QR23KZ	Replacement of right pelvic bone with nonautologous tissue substitute, percutaneous approach
06170KY	Bypass colic vein to lower vein with nonautologous tissue substitute, open approach	0QR247Z	Replacement of right pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
06170ZY	Bypass colic vein to lower vein, open approach	0QR24JZ	Replacement of right pelvic bone with synthetic substitute, percutaneous endoscopic approach
061747Y	Bypass colic vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QR24KZ	Replacement of right pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
061749Y	Bypass colic vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QR307Z	Replacement of left pelvic bone with autologous tissue substitute, open approach
06174AY	Bypass colic vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QR30JZ	Replacement of left pelvic bone with synthetic substitute, open approach
06174JY	Bypass colic vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QR30KZ	Replacement of left pelvic bone with nonautologous tissue substitute, open approach
06174KY	Bypass colic vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QR337Z	Replacement of left pelvic bone with autologous tissue substitute, percutaneous approach
06174ZY	Bypass colic vein to lower vein, percutaneous endoscopic approach	0QR33JZ	Replacement of left pelvic bone with synthetic substitute, percutaneous approach
0618079	Bypass portal vein to right renal vein with autologous tissue substitute, open approach	0QR33KZ	Replacement of left pelvic bone with nonautologous tissue substitute, percutaneous approach
061807B	Bypass portal vein to left renal vein with autologous tissue substitute, open approach	0QR347Z	Replacement of left pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
061807Y	Bypass portal vein to lower vein with autologous tissue substitute, open approach	0QR34JZ	Replacement of left pelvic bone with synthetic substitute, percutaneous endoscopic approach

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0618099	Bypass portal vein to right renal vein with autologous venous tissue, open approach	0QR34KZ	Replacement of left pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
061809B	Bypass portal vein to left renal vein with autologous venous tissue, open approach	0QS004Z	Reposition lumbar vertebra with internal fixation device, open approach
061809Y	Bypass portal vein to lower vein with autologous venous tissue, open approach	0QS034Z	Reposition lumbar vertebra with internal fixation device, percutaneous approach
06180A9	Bypass portal vein to right renal vein with autologous arterial tissue, open approach	0QS044Z	Reposition lumbar vertebra with internal fixation device, percutaneous endoscopic approach
06180AB	Bypass portal vein to left renal vein with autologous arterial tissue, open approach	0QS204Z	Reposition right pelvic bone with internal fixation device, open approach
06180AY	Bypass portal vein to lower vein with autologous arterial tissue, open approach	0QS205Z	Reposition right pelvic bone with external fixation device, open approach
06180J9	Bypass portal vein to right renal vein with synthetic substitute, open approach	0QS20ZZ	Reposition right pelvic bone, open approach
06180JB	Bypass portal vein to left renal vein with synthetic substitute, open approach	0QS234Z	Reposition right pelvic bone with internal fixation device, percutaneous approach
06180JY	Bypass portal vein to lower vein with synthetic substitute, open approach	0QS235Z	Reposition right pelvic bone with external fixation device, percutaneous approach
06180K9	Bypass portal vein to right renal vein with nonautologous tissue substitute, open approach	0QS23ZZ	Reposition right pelvic bone, percutaneous approach
06180KB	Bypass portal vein to left renal vein with nonautologous tissue substitute, open approach	0QS244Z	Reposition right pelvic bone with internal fixation device, percutaneous endoscopic approach
06180KY	Bypass portal vein to lower vein with nonautologous tissue substitute, open approach	0QS245Z	Reposition right pelvic bone with external fixation device, percutaneous endoscopic approach
06180Z9	Bypass portal vein to right renal vein, open approach	0QS24ZZ	Reposition right pelvic bone, percutaneous endoscopic approach
06180ZB	Bypass portal vein to left renal vein, open approach	0QS2XZZ	Reposition right pelvic bone, external approach
06180ZY	Bypass portal vein to lower vein, open approach	0QS304Z	Reposition left pelvic bone with internal fixation device, open approach

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06183DY	Bypass portal vein to lower vein with intraluminal device, percutaneous approach	0QS305Z	Reposition left pelvic bone with external fixation device, open approach
06183J4	Bypass portal vein to hepatic vein with synthetic substitute, percutaneous approach	0QS30ZZ	Reposition left pelvic bone, open approach
06183JY	Bypass portal vein to lower vein with synthetic substitute, percutaneous approach	0QS334Z	Reposition left pelvic bone with internal fixation device, percutaneous approach
0618479	Bypass portal vein to right renal vein with autologous tissue substitute, percutaneous endoscopic approach	0QS335Z	Reposition left pelvic bone with external fixation device, percutaneous approach
061847B	Bypass portal vein to left renal vein with autologous tissue substitute, percutaneous endoscopic approach	0QS33ZZ	Reposition left pelvic bone, percutaneous approach
061847Y	Bypass portal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QS344Z	Reposition left pelvic bone with internal fixation device, percutaneous endoscopic approach
0618499	Bypass portal vein to right renal vein with autologous venous tissue, percutaneous endoscopic approach	0QS345Z	Reposition left pelvic bone with external fixation device, percutaneous endoscopic approach
061849B	Bypass portal vein to left renal vein with autologous venous tissue, percutaneous endoscopic approach	0QS34ZZ	Reposition left pelvic bone, percutaneous endoscopic approach
061849Y	Bypass portal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QS3XZZ	Reposition left pelvic bone, external approach
06184A9	Bypass portal vein to right renal vein with autologous arterial tissue, percutaneous endoscopic approach	0QT20ZZ	Resection of right pelvic bone, open approach
06184AB		0QT30ZZ	Resection of left pelvic bone, open approach
06184AY	Bypass portal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QU207Z	Supplement right pelvic bone with autologous tissue substitute, open approach
06184DY	Bypass portal vein to lower vein with intraluminal device, percutaneous endoscopic approach	0QU20JZ	Supplement right pelvic bone with synthetic substitute, open approach
06184J4	Bypass portal vein to hepatic vein with synthetic substitute, percutaneous endoscopic approach	0QU20KZ	Supplement right pelvic bone with nonautologous tissue substitute, open approach

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06184J9	Bypass portal vein to right renal vein with synthetic substitute, percutaneous endoscopic approach	0QU237Z	Supplement right pelvic bone with autologous tissue substitute, percutaneous approach
06184JB	Bypass portal vein to left renal vein with synthetic substitute, percutaneous endoscopic approach	0QU23JZ	Supplement right pelvic bone with synthetic substitute, percutaneous approach
06184JY	Bypass portal vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QU23KZ	Supplement right pelvic bone with nonautologous tissue substitute, percutaneous approach
06184K9	Bypass portal vein to right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QU247Z	Supplement right pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
06184KB	Bypass portal vein to left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QU24JZ	Supplement right pelvic bone with synthetic substitute, percutaneous endoscopic approach
06184KY	Bypass portal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QU24KZ	Supplement right pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach
06184Z9	Bypass portal vein to right renal vein, percutaneous endoscopic approach	0QU307Z	Supplement left pelvic bone with autologous tissue substitute, open approach
06184ZB	Bypass portal vein to left renal vein, percutaneous endoscopic approach	0QU30JZ	Supplement left pelvic bone with synthetic substitute, open approach
06184ZY	Bypass portal vein to lower vein, percutaneous endoscopic approach	0QU30KZ	Supplement left pelvic bone with nonautologous tissue substitute, open approach
061907Y	Bypass right renal vein to lower vein with autologous tissue substitute, open approach	0QU337Z	Supplement left pelvic bone with autologous tissue substitute, percutaneous approach
061909Y	Bypass right renal vein to lower vein with autologous venous tissue, open approach	0QU33JZ	Supplement left pelvic bone with synthetic substitute, percutaneous approach
06190AY	Bypass right renal vein to lower vein with autologous arterial tissue, open approach	0QU33KZ	Supplement left pelvic bone with nonautologous tissue substitute, percutaneous approach
06190JY	Bypass right renal vein to lower vein with synthetic substitute, open approach	0QU347Z	Supplement left pelvic bone with autologous tissue substitute, percutaneous endoscopic approach
06190KY	Bypass right renal vein to lower vein with nonautologous tissue substitute, open approach	0QU34JZ	Supplement left pelvic bone with synthetic substitute, percutaneous endoscopic approach
06190ZY	Bypass right renal vein to lower vein, open approach	0QU34KZ	Supplement left pelvic bone with nonautologous tissue substitute, percutaneous endoscopic approach

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061947Y	Bypass right renal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QW0X4Z	Revision of internal fixation device in lumbar vertebra, external approach
061949Y	Bypass right renal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QW0X7Z	Revision of autologous tissue substitute in lumbar vertebra, external approach
06194AY	Bypass right renal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QW0XJZ	Revision of synthetic substitute in lumbar vertebra, external approach
06194JY	Bypass right renal vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QW0XKZ	Revision of nonautologous tissue substitute in lumbar vertebra, external approach
06194KY	Bypass right renal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW204Z	Revision of internal fixation device in right pelvic bone, open approach
06194 <b>Z</b> Y	Bypass right renal vein to lower vein, percutaneous endoscopic approach	0QW205Z	Revision of external fixation device in right pelvic bone, open approach
061B07Y	Bypass left renal vein to lower vein with autologous tissue substitute, open approach	0QW207Z	Revision of autologous tissue substitute in right pelvic bone, open approach
061B09Y	Bypass left renal vein to lower vein with autologous venous tissue, open approach	0QW20JZ	Revision of synthetic substitute in right pelvic bone, open approach
061B0AY	Bypass left renal vein to lower vein with autologous arterial tissue, open approach	0QW20KZ	Revision of nonautologous tissue substitute in right pelvic bone, open approach
061B0JY	Bypass left renal vein to lower vein with synthetic substitute, open approach	0QW234Z	Revision of internal fixation device in right pelvic bone, percutaneous approach
061B0KY	Bypass left renal vein to lower vein with nonautologous tissue substitute, open approach	0QW235Z	Revision of external fixation device in right pelvic bone, percutaneous approach
061B0ZY	Bypass left renal vein to lower vein, open approach	0QW237Z	Revision of autologous tissue substitute in right pelvic bone, percutaneous approach
061B47Y	Bypass left renal vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QW23JZ	Revision of synthetic substitute in right pelvic bone, percutaneous approach
061B49Y	Bypass left renal vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QW23KZ	Revision of nonautologous tissue substitute in right pelvic bone, percutaneous approach
061B4AY	Bypass left renal vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QW244Z	Revision of internal fixation device in right pelvic bone, percutaneous endoscopic approach

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061B4JY	Bypass left renal vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QW245Z	Revision of external fixation device in right pelvic bone, percutaneous endoscopic approach
061B4KY	Bypass left renal vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW247Z	Revision of autologous tissue substitute in right pelvic bone, percutaneous endoscopic approach
061B4ZY	Bypass left renal vein to lower vein, percutaneous endoscopic approach	0QW24JZ	Revision of synthetic substitute in right pelvic bone, percutaneous endoscopic approach
061C07Y	Bypass right common iliac vein to lower vein with autologous tissue substitute, open approach	0QW24KZ	Revision of nonautologous tissue substitute in right pelvic bone, percutaneous endoscopic approach
061C09Y	Bypass right common iliac vein to lower vein with autologous venous tissue, open approach	0QW2X4Z	Revision of internal fixation device in right pelvic bone, external approach
061C0AY	Bypass right common iliac vein to lower vein with autologous arterial tissue, open approach	0QW2X5Z	Revision of external fixation device in right pelvic bone, external approach
061C0JY	Bypass right common iliac vein to lower vein with synthetic substitute, open approach	0QW2X7Z	Revision of autologous tissue substitute in right pelvic bone, external approach
061C0KY	Bypass right common iliac vein to lower vein with nonautologous tissue substitute, open approach	0QW2XJZ	Revision of synthetic substitute in right pelvic bone, external approach
061C0ZY	Bypass right common iliac vein to lower vein, open approach	0QW2XKZ	Revision of nonautologous tissue substitute in right pelvic bone, external approach
061C47Y	Bypass right common iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QW304Z	Revision of internal fixation device in left pelvic bone, open approach
061C49Y	Bypass right common iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QW305Z	Revision of external fixation device in left pelvic bone, open approach
061C4AY	Bypass right common iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QW307Z	Revision of autologous tissue substitute in left pelvic bone, open approach
061C4JY	Bypass right common iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QW30JZ	Revision of synthetic substitute in left pelvic bone, open approach

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061C4KY	Bypass right common iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW30KZ	Revision of nonautologous tissue substitute in left pelvic bone, open approach
061C4ZY	Bypass right common iliac vein to lower vein, percutaneous endoscopic approach	0QW334Z	Revision of internal fixation device in left pelvic bone, percutaneous approach
061D07Y	Bypass left common iliac vein to lower vein with autologous tissue substitute, open approach	0QW335Z	Revision of external fixation device in left pelvic bone, percutaneous approach
061D09Y	Bypass left common iliac vein to lower vein with autologous venous tissue, open approach	0QW337Z	Revision of autologous tissue substitute in left pelvic bone, percutaneous approach
061D0AY	Bypass left common iliac vein to lower vein with autologous arterial tissue, open approach	0QW33JZ	Revision of synthetic substitute in left pelvic bone, percutaneous approach
061D0JY	Bypass left common iliac vein to lower vein with synthetic substitute, open approach	0QW33KZ	Revision of nonautologous tissue substitute in left pelvic bone, percutaneous approach
061D0KY	Bypass left common iliac vein to lower vein with nonautologous tissue substitute, open approach	0QW344Z	Revision of internal fixation device in left pelvic bone, percutaneous endoscopic approach
061D0ZY	Bypass left common iliac vein to lower vein, open approach	0QW345Z	Revision of external fixation device in left pelvic bone, percutaneous endoscopic approach
061D47Y	Bypass left common iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0QW347Z	Revision of autologous tissue substitute in left pelvic bone, percutaneous endoscopic approach
061D49Y	Bypass left common iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0QW34JZ	Revision of synthetic substitute in left pelvic bone, percutaneous endoscopic approach
061D4AY	Bypass left common iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0QW34KZ	Revision of nonautologous tissue substitute in left pelvic bone, percutaneous endoscopic approach
061D4JY	Bypass left common iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0QW3X4Z	Revision of internal fixation device in left pelvic bone, external approach
061D4KY	Bypass left common iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0QW3X5Z	Revision of external fixation device in left pelvic bone, external approach
061D4ZY	Bypass left common iliac vein to lower vein, percutaneous endoscopic approach	0QW3X7Z	Revision of autologous tissue substitute in left pelvic bone, external approach

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061F07Y	Bypass right external iliac vein to lower vein with autologous tissue substitute, open approach	0QW3XJZ	Revision of synthetic substitute in left pelvic bone, external approach
061F09Y	Bypass right external iliac vein to lower vein with autologous venous tissue, open approach	0QW3XKZ	Revision of nonautologous tissue substitute in left pelvic bone, external approach
061F0AY	Bypass right external iliac vein to lower vein with autologous arterial tissue, open approach	0SG0070	Fusion of lumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, open approach
061F0JY	Bypass right external iliac vein to lower vein with synthetic substitute, open approach	0SG00A0	Fusion of lumbar vertebral joint with interbody fusion device, anterior approach, anterior column, open approach
061F0KY	Bypass right external iliac vein to lower vein with nonautologous tissue substitute, open approach	0SG00J0	Fusion of lumbar vertebral joint with synthetic substitute, anterior approach, anterior column, open approach
061F0ZY	Bypass right external iliac vein to lower vein, open approach	0SG00K0	Fusion of lumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
061F47Y	Bypass right external iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0SG00Z0	Fusion of lumbar vertebral joint, anterior approach, anterior column, open approach
061F49Y	Bypass right external iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0SG0370	Fusion of lumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
061F4AY	Bypass right external iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0SG03A0	Fusion of lumbar vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
061F4JY	Bypass right external iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0SG03J0	Fusion of lumbar vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
061F4KY	Bypass right external iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG03K0	Fusion of lumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
061F4ZY	Bypass right external iliac vein to lower vein, percutaneous endoscopic approach	0SG03Z0	Fusion of lumbar vertebral joint, anterior approach, anterior column, percutaneous approach

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061G07Y	Bypass left external iliac vein to lower vein with autologous tissue substitute, open approach	0SG0470	Fusion of lumbar vertebral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
061G09Y	Bypass left external iliac vein to lower vein with autologous venous tissue, open approach	0SG04A0	Fusion of lumbar vertebral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
061G0AY	Bypass left external iliac vein to lower vein with autologous arterial tissue, open approach	0SG04J0	Fusion of lumbar vertebral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
061G0JY	Bypass left external iliac vein to lower vein with synthetic substitute, open approach	0SG04K0	Fusion of lumbar vertebral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
061G0KY	Bypass left external iliac vein to lower vein with nonautologous tissue substitute, open approach	0SG04Z0	Fusion of lumbar vertebral joint, anterior approach, anterior column, percutaneous endoscopic approach
061G0ZY	Bypass left external iliac vein to lower vein, open approach	0SG1070	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, anterior approach, anterior column, open approach
061G47Y	Bypass left external iliac vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0SG10A0	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, anterior approach, anterior column, open approach
061G49Y	Bypass left external iliac vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0SG10J0	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, anterior approach, anterior column, open approach
061G4AY	Bypass left external iliac vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0SG10K0	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, open approach
061G4JY	Bypass left external iliac vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0SG10Z0	Fusion of 2 or more lumbar vertebral joints, anterior approach, anterior column, open approach
061G4KY	Bypass left external iliac vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG1370	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous approach

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061G4ZY	Bypass left external iliac vein to lower vein, percutaneous endoscopic approach	0SG13A0	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous approach
061H07Y	Bypass right hypogastric vein to lower vein with autologous tissue substitute, open approach	0SG13J0	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous approach
061H09Y	Bypass right hypogastric vein to lower vein with autologous venous tissue, open approach	0SG13K0	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
061H0AY	Bypass right hypogastric vein to lower vein with autologous arterial tissue, open approach	0SG13Z0	Fusion of 2 or more lumbar vertebral joints, anterior approach, anterior column, percutaneous approach
061H0JY	Bypass right hypogastric vein to lower vein with synthetic substitute, open approach	0SG1470	Fusion of 2 or more lumbar vertebral joints with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
061H0KY	Bypass right hypogastric vein to lower vein with nonautologous tissue substitute, open approach	0SG14A0	Fusion of 2 or more lumbar vertebral joints with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
061H0ZY	Bypass right hypogastric vein to lower vein, open approach	0SG14J0	Fusion of 2 or more lumbar vertebral joints with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach
061H47Y	Bypass right hypogastric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0SG14K0	Fusion of 2 or more lumbar vertebral joints with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
061H49Y	Bypass right hypogastric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0SG14Z0	Fusion of 2 or more lumbar vertebral joints, anterior approach, anterior column, percutaneous endoscopic approach
061H4AY	Bypass right hypogastric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0SG3070	Fusion of lumbosacral joint with autologous tissue substitute, anterior approach, anterior column, open approach
061H4JY	Bypass right hypogastric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0SG30A0	Fusion of lumbosacral joint with interbody fusion device, anterior approach, anterior column, open approach

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061H4KY	Bypass right hypogastric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG30J0	Fusion of lumbosacral joint with synthetic substitute, anterior approach, anterior column, open approach
061H4ZY	Bypass right hypogastric vein to lower vein, percutaneous endoscopic approach	0SG30K0	Fusion of lumbosacral joint with nonautologous tissue substitute, anterior approach, anterior column, open approach
061J07Y	Bypass left hypogastric vein to lower vein with autologous tissue substitute, open approach	0SG30Z0	Fusion of lumbosacral joint, anterior approach, anterior column, open approach
061J09Y	Bypass left hypogastric vein to lower vein with autologous venous tissue, open approach	0SG3370	Fusion of lumbosacral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous approach
061J0AY	Bypass left hypogastric vein to lower vein with autologous arterial tissue, open approach	0SG33A0	Fusion of lumbosacral joint with interbody fusion device, anterior approach, anterior column, percutaneous approach
061J0JY	Bypass left hypogastric vein to lower vein with synthetic substitute, open approach	0SG33J0	Fusion of lumbosacral joint with synthetic substitute, anterior approach, anterior column, percutaneous approach
061J0KY	Bypass left hypogastric vein to lower vein with nonautologous tissue substitute, open approach	0SG33K0	Fusion of lumbosacral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous approach
061J0ZY	Bypass left hypogastric vein to lower vein, open approach	0SG33Z0	Fusion of lumbosacral joint, anterior approach, anterior column, percutaneous approach
061J47Y	Bypass left hypogastric vein to lower vein with autologous tissue substitute, percutaneous endoscopic approach	0SG3470	Fusion of lumbosacral joint with autologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
061J49Y	Bypass left hypogastric vein to lower vein with autologous venous tissue, percutaneous endoscopic approach	0SG34A0	Fusion of lumbosacral joint with interbody fusion device, anterior approach, anterior column, percutaneous endoscopic approach
061J4AY	Bypass left hypogastric vein to lower vein with autologous arterial tissue, percutaneous endoscopic approach	0SG34J0	Fusion of lumbosacral joint with synthetic substitute, anterior approach, anterior column, percutaneous endoscopic approach

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061J4JY	Bypass left hypogastric vein to lower vein with synthetic substitute, percutaneous endoscopic approach	0SG34K0	Fusion of lumbosacral joint with nonautologous tissue substitute, anterior approach, anterior column, percutaneous endoscopic approach
061J4KY	Bypass left hypogastric vein to lower vein with nonautologous tissue substitute, percutaneous endoscopic approach	0SG34Z0	Fusion of lumbosacral joint, anterior approach, anterior column, percutaneous endoscopic approach
061J4ZY	Bypass left hypogastric vein to lower vein, percutaneous endoscopic approach	0SW0X0Z	Revision of drainage device in lumbar vertebral joint, external approach
06500ZZ	Destruction of inferior vena cava, open approach	0SW0X3Z	Revision of infusion device in lumbar vertebral joint, external approach
06503ZZ	Destruction of inferior vena cava, percutaneous approach	0SW0X4Z	Revision of internal fixation device in lumbar vertebral joint, external approach
06504ZZ	Destruction of inferior vena cava, percutaneous endoscopic approach	0SW0X7Z	Revision of autologous tissue substitute in lumbar vertebral joint, external approach
06510ZZ	Destruction of splenic vein, open approach	0SW0X8Z	Revision of spacer in lumbar vertebral joint, external approach
06513ZZ	Destruction of splenic vein, percutaneous approach	0SW0XAZ	Revision of interbody fusion device in lumbar vertebral joint, external approach
06514ZZ	Destruction of splenic vein, percutaneous endoscopic approach	0SW0XJZ	Revision of synthetic substitute in lumbar vertebral joint, external approach
06520ZZ	Destruction of gastric vein, open approach	0SW0XKZ	Revision of nonautologous tissue substitute in lumbar vertebral joint, external approach
06523ZZ	Destruction of gastric vein, percutaneous approach	0SW2X0Z	Revision of drainage device in lumbar vertebral disc, external approach
06524ZZ	Destruction of gastric vein, percutaneous endoscopic approach	0SW2X3Z	Revision of infusion device in lumbar vertebral disc, external approach
06530ZZ	Destruction of esophageal vein, open approach	0SW2X7Z	Revision of autologous tissue substitute in lumbar vertebral disc, external approach
06533ZZ	Destruction of esophageal vein, percutaneous approach	0SW2XJZ	Revision of synthetic substitute in lumbar vertebral disc, external approach
06534ZZ	Destruction of esophageal vein, percutaneous endoscopic approach	0SW2XKZ	Revision of nonautologous tissue substitute in lumbar vertebral disc, external approach

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06540ZZ	Destruction of hepatic vein, open approach	0SW3X0Z	Revision of drainage device in lumbosacral joint, external approach
06543ZZ	Destruction of hepatic vein, percutaneous approach	0SW3X3Z	Revision of infusion device in lumbosacral joint, external approach
06544ZZ	Destruction of hepatic vein, percutaneous endoscopic approach	0SW3X4Z	Revision of internal fixation device in lumbosacral joint, external approach
06550ZZ	Destruction of superior mesenteric vein, open approach	0SW3X7Z	Revision of autologous tissue substitute in lumbosacral joint, external approach
06553ZZ	Destruction of superior mesenteric vein, percutaneous approach	0SW3X8Z	Revision of spacer in lumbosacral joint, external approach
06554ZZ	Destruction of superior mesenteric vein, percutaneous endoscopic approach	0SW3XAZ	Revision of interbody fusion device in lumbosacral joint, external approach
06560ZZ	Destruction of inferior mesenteric vein, open approach	0SW3XJZ	Revision of synthetic substitute in lumbosacral joint, external approach
06563ZZ	Destruction of inferior mesenteric vein, percutaneous approach	0SW3XKZ	Revision of nonautologous tissue substitute in lumbosacral joint, external approach
06564ZZ	Destruction of inferior mesenteric vein, percutaneous endoscopic approach	0SW4X0Z	Revision of drainage device in lumbosacral disc, external approach
06570ZZ	Destruction of colic vein, open approach	0SW4X3Z	Revision of infusion device in lumbosacral disc, external approach
06573ZZ	Destruction of colic vein, percutaneous approach	0SW4X7Z	Revision of autologous tissue substitute in lumbosacral disc, external approach
06574ZZ	Destruction of colic vein, percutaneous endoscopic approach	0SW4XJZ	Revision of synthetic substitute in lumbosacral disc, external approach
06580ZZ	Destruction of portal vein, open approach	0SW4XKZ	Revision of nonautologous tissue substitute in lumbosacral disc, external approach
06583ZZ	Destruction of portal vein, percutaneous approach	0T13073	Bypass right kidney pelvis to right kidney pelvis with autologous tissue substitute, open approach
06584ZZ	Destruction of portal vein, percutaneous endoscopic approach	0T13074	Bypass right kidney pelvis to left kidney pelvis with autologous tissue substitute, open approach
06590ZZ	Destruction of right renal vein, open approach	0T13076	Bypass right kidney pelvis to right ureter with autologous tissue substitute, open approach
06593ZZ	Destruction of right renal vein, percutaneous approach	0T13077	Bypass right kidney pelvis to left ureter with autologous tissue substitute, open approach

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06594ZZ	Destruction of right renal vein, percutaneous endoscopic approach	0T13078	Bypass right kidney pelvis to colon with autologous tissue substitute, open approach
065B0ZZ	Destruction of left renal vein, open approach	0T13079	Bypass right kidney pelvis to colocutaneous with autologous tissue substitute, open approach
065B3ZZ	Destruction of left renal vein, percutaneous approach	0T1307A	Bypass right kidney pelvis to ileum with autologous tissue substitute, open approach
065B4ZZ	Destruction of left renal vein, percutaneous endoscopic approach	0T1307B	Bypass right kidney pelvis to bladder with autologous tissue substitute, open approach
065C0ZZ	Destruction of right common iliac vein, open approach	0T1307C	Bypass right kidney pelvis to ileocutaneous with autologous tissue substitute, open approach
065C3ZZ	Destruction of right common iliac vein, percutaneous approach	0T1307D	Bypass right kidney pelvis to cutaneous with autologous tissue substitute, open approach
065C4ZZ	Destruction of right common iliac vein, percutaneous endoscopic approach	0T130J3	Bypass right kidney pelvis to right kidney pelvis with synthetic substitute, open approach
065D0ZZ	Destruction of left common iliac vein, open approach	0T130J4	Bypass right kidney pelvis to left kidney pelvis with synthetic substitute, open approach
065D3ZZ	Destruction of left common iliac vein, percutaneous approach	0T130J6	Bypass right kidney pelvis to right ureter with synthetic substitute, open approach
065D4ZZ	Destruction of left common iliac vein, percutaneous endoscopic approach	0Т130J7	Bypass right kidney pelvis to left ureter with synthetic substitute, open approach
065F0ZZ	Destruction of right external iliac vein, open approach	0T130J8	Bypass right kidney pelvis to colon with synthetic substitute, open approach
065F3ZZ	Destruction of right external iliac vein, percutaneous approach	0T130J9	Bypass right kidney pelvis to colocutaneous with synthetic substitute, open approach
065F4ZZ	Destruction of right external iliac vein, percutaneous endoscopic approach	0T130JA	Bypass right kidney pelvis to ileum with synthetic substitute, open approach
065G0ZZ	Destruction of left external iliac vein, open approach	0T130JB	Bypass right kidney pelvis to bladder with synthetic substitute, open approach

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065G3ZZ	Destruction of left external iliac vein, percutaneous approach	0T130JC	Bypass right kidney pelvis to ileocutaneous with synthetic substitute, open approach
065G4ZZ	Destruction of left external iliac vein, percutaneous endoscopic approach	0T130JD	Bypass right kidney pelvis to cutaneous with synthetic substitute, open approach
065H0ZZ	Destruction of right hypogastric vein, open approach	0T130K3	Bypass right kidney pelvis to right kidney pelvis with nonautologous tissue substitute, open approach
065H3ZZ	Destruction of right hypogastric vein, percutaneous approach	0T130K4	Bypass right kidney pelvis to left kidney pelvis with nonautologous tissue substitute, open approach
065H4ZZ	Destruction of right hypogastric vein, percutaneous endoscopic approach	0T130K6	Bypass right kidney pelvis to right ureter with nonautologous tissue substitute, open approach
065J0ZZ	Destruction of left hypogastric vein, open approach	0T130K7	Bypass right kidney pelvis to left ureter with nonautologous tissue substitute, open approach
065J3ZZ	Destruction of left hypogastric vein, percutaneous approach	0T130K8	Bypass right kidney pelvis to colon with nonautologous tissue substitute, open approach
065J4ZZ	Destruction of left hypogastric vein, percutaneous endoscopic approach	0T130K9	Bypass right kidney pelvis to colocutaneous with nonautologous tissue substitute, open approach
06700DZ	Dilation of inferior vena cava with intraluminal device, open approach	0T130KA	Bypass right kidney pelvis to ileum with nonautologous tissue substitute, open approach
06700ZZ	Dilation of inferior vena cava, open approach	0T130KB	Bypass right kidney pelvis to bladder with nonautologous tissue substitute, open approach
06703DZ	Dilation of inferior vena cava with intraluminal device, percutaneous approach	0T130KC	Bypass right kidney pelvis to ileocutaneous with nonautologous tissue substitute, open approach
06703ZZ	Dilation of inferior vena cava, percutaneous approach	0T130KD	Bypass right kidney pelvis to cutaneous with nonautologous tissue substitute, open approach
06704DZ	Dilation of inferior vena cava with intraluminal device, percutaneous endoscopic approach	0T130Z3	Bypass right kidney pelvis to right kidney pelvis, open approach
06704ZZ	Dilation of inferior vena cava, percutaneous endoscopic approach	0T130Z4	Bypass right kidney pelvis to left kidney pelvis, open approach
06710DZ	Dilation of splenic vein with intraluminal device, open approach	0T130Z6	Bypass right kidney pelvis to right ureter, open approach

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06710ZZ	Dilation of splenic vein, open approach	0T130Z7	Bypass right kidney pelvis to left ureter, open approach
06713DZ	Dilation of splenic vein with intraluminal device, percutaneous approach	0T130Z8	Bypass right kidney pelvis to colon, open approach
06713ZZ	Dilation of splenic vein, percutaneous approach	0T130Z9	Bypass right kidney pelvis to colocutaneous, open approach
06714DZ	Dilation of splenic vein with intraluminal device, percutaneous endoscopic approach	0T130ZA	Bypass right kidney pelvis to ileum, open approach
06714ZZ	Dilation of splenic vein, percutaneous endoscopic approach	0T130ZB	Bypass right kidney pelvis to bladder, open approach
06720DZ	Dilation of gastric vein with intraluminal device, open approach	0T130ZC	Bypass right kidney pelvis to ileocutaneous, open approach
06720ZZ	Dilation of gastric vein, open approach	0T130ZD	Bypass right kidney pelvis to cutaneous, open approach
06723DZ	Dilation of gastric vein with intraluminal device, percutaneous approach	0T133JD	Bypass right kidney pelvis to cutaneous with synthetic substitute, percutaneous approach
06723ZZ	Dilation of gastric vein, percutaneous approach	0T13473	Bypass right kidney pelvis to right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
06724DZ	Dilation of gastric vein with intraluminal device, percutaneous endoscopic approach	0T13474	Bypass right kidney pelvis to left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
06724ZZ	Dilation of gastric vein, percutaneous endoscopic approach	0T13476	Bypass right kidney pelvis to right ureter with autologous tissue substitute, percutaneous endoscopic approach
06730DZ	Dilation of esophageal vein with intraluminal device, open approach	OT13477	Bypass right kidney pelvis to left ureter with autologous tissue substitute, percutaneous endoscopic approach
06730ZZ	Dilation of esophageal vein, open approach	0T13478	Bypass right kidney pelvis to colon with autologous tissue substitute, percutaneous endoscopic approach
06733DZ	Dilation of esophageal vein with intraluminal device, percutaneous approach	0T13479	Bypass right kidney pelvis to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach

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06733ZZ	Dilation of esophageal vein, percutaneous approach	0T1347A	Bypass right kidney pelvis to ileum with autologous tissue substitute, percutaneous endoscopic approach
06734DZ	Dilation of esophageal vein with intraluminal device, percutaneous endoscopic approach	0T1347B	Bypass right kidney pelvis to bladder with autologous tissue substitute, percutaneous endoscopic approach
06734ZZ	Dilation of esophageal vein, percutaneous endoscopic approach	0T1347C	Bypass right kidney pelvis to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
06740DZ	Dilation of hepatic vein with intraluminal device, open approach	0T1347D	Bypass right kidney pelvis to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
06740ZZ	Dilation of hepatic vein, open approach	0T134J3	Bypass right kidney pelvis to right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
06743DZ	Dilation of hepatic vein with intraluminal device, percutaneous approach	0T134J4	Bypass right kidney pelvis to left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
06743ZZ	Dilation of hepatic vein, percutaneous approach	0T134J6	Bypass right kidney pelvis to right ureter with synthetic substitute, percutaneous endoscopic approach
06744DZ	Dilation of hepatic vein with intraluminal device, percutaneous endoscopic approach	0T134J7	Bypass right kidney pelvis to left ureter with synthetic substitute, percutaneous endoscopic approach
06744ZZ	Dilation of hepatic vein, percutaneous endoscopic approach	0T134J8	Bypass right kidney pelvis to colon with synthetic substitute, percutaneous endoscopic approach
06750DZ	Dilation of superior mesenteric vein with intraluminal device, open approach	0T134J9	Bypass right kidney pelvis to colocutaneous with synthetic substitute, percutaneous endoscopic approach
06750ZZ	Dilation of superior mesenteric vein, open approach	0T134JA	Bypass right kidney pelvis to ileum with synthetic substitute, percutaneous endoscopic approach
06753DZ	Dilation of superior mesenteric vein with intraluminal device, percutaneous approach	0T134JB	Bypass right kidney pelvis to bladder with synthetic substitute, percutaneous endoscopic approach
06753ZZ	Dilation of superior mesenteric vein, percutaneous approach	0T134JC	Bypass right kidney pelvis to ileocutaneous with synthetic substitute, percutaneous endoscopic approach

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06754DZ	Dilation of superior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0T134JD	Bypass right kidney pelvis to cutaneous with synthetic substitute, percutaneous endoscopic approach
06754ZZ	Dilation of superior mesenteric vein, percutaneous endoscopic approach	0T134K3	Bypass right kidney pelvis to right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
06760DZ	Dilation of inferior mesenteric vein with intraluminal device, open approach	0T134K4	Bypass right kidney pelvis to left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
06760ZZ	Dilation of inferior mesenteric vein, open approach	0T134K6	Bypass right kidney pelvis to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
06763DZ	Dilation of inferior mesenteric vein with intraluminal device, percutaneous approach	0T134K7	Bypass right kidney pelvis to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
06763ZZ	Dilation of inferior mesenteric vein, percutaneous approach	0T134K8	Bypass right kidney pelvis to colon with nonautologous tissue substitute, percutaneous endoscopic approach
06764DZ	Dilation of inferior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0T134K9	Bypass right kidney pelvis to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06764ZZ	Dilation of inferior mesenteric vein, percutaneous endoscopic approach	0T134KA	Bypass right kidney pelvis to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
06770DZ	Dilation of colic vein with intraluminal device, open approach	0T134KB	Bypass right kidney pelvis to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
06770ZZ	Dilation of colic vein, open approach	0T134KC	Bypass right kidney pelvis to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06773DZ	Dilation of colic vein with intraluminal device, percutaneous approach	0T134KD	Bypass right kidney pelvis to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06773ZZ	Dilation of colic vein, percutaneous approach	0T134Z3	Bypass right kidney pelvis to right kidney pelvis, percutaneous endoscopic approach

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06774DZ	Dilation of colic vein with intraluminal device, percutaneous endoscopic approach	0T134Z4	Bypass right kidney pelvis to left kidney pelvis, percutaneous endoscopic approach
06774ZZ	Dilation of colic vein, percutaneous endoscopic approach	0T134Z6	Bypass right kidney pelvis to right ureter, percutaneous endoscopic approach
06780DZ	Dilation of portal vein with intraluminal device, open approach	0T134Z7	Bypass right kidney pelvis to left ureter, percutaneous endoscopic approach
06780ZZ	Dilation of portal vein, open approach	0T134Z8	Bypass right kidney pelvis to colon, percutaneous endoscopic approach
06783DZ	Dilation of portal vein with intraluminal device, percutaneous approach	0T134Z9	Bypass right kidney pelvis to colocutaneous, percutaneous endoscopic approach
06783ZZ	Dilation of portal vein, percutaneous approach	0T134ZA	Bypass right kidney pelvis to ileum, percutaneous endoscopic approach
06784DZ	Dilation of portal vein with intraluminal device, percutaneous endoscopic approach	0T134ZB	Bypass right kidney pelvis to bladder, percutaneous endoscopic approach
06784ZZ	Dilation of portal vein, percutaneous endoscopic approach	0T134ZC	Bypass right kidney pelvis to ileocutaneous, percutaneous endoscopic approach
06790DZ	Dilation of right renal vein with intraluminal device, open approach	0T134ZD	Bypass right kidney pelvis to cutaneous, percutaneous endoscopic approach
06790ZZ	Dilation of right renal vein, open approach	0T14073	Bypass left kidney pelvis to right kidney pelvis with autologous tissue substitute, open approach
06793DZ	Dilation of right renal vein with intraluminal device, percutaneous approach	0T14074	Bypass left kidney pelvis to left kidney pelvis with autologous tissue substitute, open approach
06793ZZ	Dilation of right renal vein, percutaneous approach	0T14076	Bypass left kidney pelvis to right ureter with autologous tissue substitute, open approach
06794DZ	Dilation of right renal vein with intraluminal device, percutaneous endoscopic approach	0T14077	Bypass left kidney pelvis to left ureter with autologous tissue substitute, open approach
06794ZZ	Dilation of right renal vein, percutaneous endoscopic approach	0T14078	Bypass left kidney pelvis to colon with autologous tissue substitute, open approach
067B0DZ	Dilation of left renal vein with intraluminal device, open approach	0T14079	Bypass left kidney pelvis to colocutaneous with autologous tissue substitute, open approach

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067B0ZZ	Dilation of left renal vein, open approach	0T1407A	Bypass left kidney pelvis to ileum with autologous tissue substitute, open approach
067B3DZ	Dilation of left renal vein with intraluminal device, percutaneous approach	0T1407B	Bypass left kidney pelvis to bladder with autologous tissue substitute, open approach
067B3ZZ	Dilation of left renal vein, percutaneous approach	0T1407C	Bypass left kidney pelvis to ileocutaneous with autologous tissue substitute, open approach
067B4DZ	Dilation of left renal vein with intraluminal device, percutaneous endoscopic approach	0T1407D	Bypass left kidney pelvis to cutaneous with autologous tissue substitute, open approach
067B4ZZ	Dilation of left renal vein, percutaneous endoscopic approach	0T140J3	Bypass left kidney pelvis to right kidney pelvis with synthetic substitute, open approach
067C0DZ	Dilation of right common iliac vein with intraluminal device, open approach	0T140J4	Bypass left kidney pelvis to left kidney pelvis with synthetic substitute, open approach
067C0ZZ	Dilation of right common iliac vein, open approach	0T140J6	Bypass left kidney pelvis to right ureter with synthetic substitute, open approach
067C3DZ	Dilation of right common iliac vein with intraluminal device, percutaneous approach	0Т140Ј7	Bypass left kidney pelvis to left ureter with synthetic substitute, open approach
067C3ZZ	Dilation of right common iliac vein, percutaneous approach	0T140J8	Bypass left kidney pelvis to colon with synthetic substitute, open approach
067C4DZ	Dilation of right common iliac vein with intraluminal device, percutaneous endoscopic approach	0T140J9	Bypass left kidney pelvis to colocutaneous with synthetic substitute, open approach
067C4ZZ	Dilation of right common iliac vein, percutaneous endoscopic approach	0T140JA	Bypass left kidney pelvis to ileum with synthetic substitute, open approach
067D0DZ	Dilation of left common iliac vein with intraluminal device, open approach	0T140JB	Bypass left kidney pelvis to bladder with synthetic substitute, open approach
067D0ZZ	Dilation of left common iliac vein, open approach	0T140JC	Bypass left kidney pelvis to ileocutaneous with synthetic substitute, open approach
067D3DZ	Dilation of left common iliac vein with intraluminal device, percutaneous approach	0T140JD	Bypass left kidney pelvis to cutaneous with synthetic substitute, open approach
067D3ZZ	Dilation of left common iliac vein, percutaneous approach	0T140K3	Bypass left kidney pelvis to right kidney pelvis with nonautologous tissue substitute, open approach

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067D4DZ	Dilation of left common iliac vein with intraluminal device, percutaneous endoscopic approach	0T140K4	Bypass left kidney pelvis to left kidney pelvis with nonautologous tissue substitute, open approach
067D4ZZ	Dilation of left common iliac vein, percutaneous endoscopic approach	0T140K6	Bypass left kidney pelvis to right ureter with nonautologous tissue substitute, open approach
067F0DZ	Dilation of right external iliac vein with intraluminal device, open approach	0T140K7	Bypass left kidney pelvis to left ureter with nonautologous tissue substitute, open approach
067F0ZZ	Dilation of right external iliac vein, open approach	0T140K8	Bypass left kidney pelvis to colon with nonautologous tissue substitute, open approach
067F3DZ	Dilation of right external iliac vein with intraluminal device, percutaneous approach	0T140K9	Bypass left kidney pelvis to colocutaneous with nonautologous tissue substitute, open approach
067F3ZZ	Dilation of right external iliac vein, percutaneous approach	0T140KA	Bypass left kidney pelvis to ileum with nonautologous tissue substitute, open approach
067F4DZ	Dilation of right external iliac vein with intraluminal device, percutaneous endoscopic approach	0T140KB	Bypass left kidney pelvis to bladder with nonautologous tissue substitute, open approach
067F4ZZ	Dilation of right external iliac vein, percutaneous endoscopic approach	0T140KC	Bypass left kidney pelvis to ileocutaneous with nonautologous tissue substitute, open approach
067G0DZ	Dilation of left external iliac vein with intraluminal device, open approach	0T140KD	Bypass left kidney pelvis to cutaneous with nonautologous tissue substitute, open approach
067G0ZZ	Dilation of left external iliac vein, open approach	0T140Z3	Bypass left kidney pelvis to right kidney pelvis, open approach
067G3DZ	Dilation of left external iliac vein with intraluminal device, percutaneous approach	0T140Z4	Bypass left kidney pelvis to left kidney pelvis, open approach
067G3ZZ	Dilation of left external iliac vein, percutaneous approach	0T140Z6	Bypass left kidney pelvis to right ureter, open approach
067G4DZ	Dilation of left external iliac vein with intraluminal device, percutaneous endoscopic approach	0T140Z7	Bypass left kidney pelvis to left ureter, open approach
067G4ZZ	Dilation of left external iliac vein, percutaneous endoscopic approach	0T140Z8	Bypass left kidney pelvis to colon, open approach
067H0DZ	Dilation of right hypogastric vein with intraluminal device, open approach	0T140Z9	Bypass left kidney pelvis to colocutaneous, open approach
067H0ZZ	Dilation of right hypogastric vein, open approach	0T140ZA	Bypass left kidney pelvis to ileum, open approach

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067H3DZ	Dilation of right hypogastric vein with intraluminal device, percutaneous approach	0T140ZB	Bypass left kidney pelvis to bladder, open approach
067H3ZZ	Dilation of right hypogastric vein, percutaneous approach	0T140ZC	Bypass left kidney pelvis to ileocutaneous, open approach
067H4DZ	Dilation of right hypogastric vein with intraluminal device, percutaneous endoscopic approach	0T140ZD	Bypass left kidney pelvis to cutaneous, open approach
067H4ZZ	Dilation of right hypogastric vein, percutaneous endoscopic approach	0T143JD	Bypass left kidney pelvis to cutaneous with synthetic substitute, percutaneous approach
067J0DZ	Dilation of left hypogastric vein with intraluminal device, open approach	0T14473	Bypass left kidney pelvis to right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
067J0ZZ	Dilation of left hypogastric vein, open approach	0T14474	Bypass left kidney pelvis to left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
067J3DZ	Dilation of left hypogastric vein with intraluminal device, percutaneous approach	0T14476	Bypass left kidney pelvis to right ureter with autologous tissue substitute, percutaneous endoscopic approach
067J3ZZ	Dilation of left hypogastric vein, percutaneous approach	0T14477	Bypass left kidney pelvis to left ureter with autologous tissue substitute, percutaneous endoscopic approach
067J4DZ	Dilation of left hypogastric vein with intraluminal device, percutaneous endoscopic approach	0T14478	Bypass left kidney pelvis to colon with autologous tissue substitute, percutaneous endoscopic approach
067J4ZZ	Dilation of left hypogastric vein, percutaneous endoscopic approach	0T14479	Bypass left kidney pelvis to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
069000Z	Drainage of inferior vena cava with drainage device, open approach	0T1447A	Bypass left kidney pelvis to ileum with autologous tissue substitute, percutaneous endoscopic approach
06900ZX	Drainage of inferior vena cava, open approach, diagnostic	0T1447B	Bypass left kidney pelvis to bladder with autologous tissue substitute, percutaneous endoscopic approach
06900ZZ	Drainage of inferior vena cava, open approach	0T1447C	Bypass left kidney pelvis to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach

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069030Z	Drainage of inferior vena cava with drainage device, percutaneous approach	0T1447D	Bypass left kidney pelvis to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
06903ZX	Drainage of inferior vena cava, percutaneous approach, diagnostic	0T144J3	Bypass left kidney pelvis to right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
06903ZZ	Drainage of inferior vena cava, percutaneous approach	0T144J4	Bypass left kidney pelvis to left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
069040Z	Drainage of inferior vena cava with drainage device, percutaneous endoscopic approach	0T144J6	Bypass left kidney pelvis to right ureter with synthetic substitute, percutaneous endoscopic approach
06904ZX	Drainage of inferior vena cava, percutaneous endoscopic approach, diagnostic	0T144J7	Bypass left kidney pelvis to left ureter with synthetic substitute, percutaneous endoscopic approach
06904ZZ	Drainage of inferior vena cava, percutaneous endoscopic approach	0T144J8	Bypass left kidney pelvis to colon with synthetic substitute, percutaneous endoscopic approach
069100Z	Drainage of splenic vein with drainage device, open approach	0T144J9	Bypass left kidney pelvis to colocutaneous with synthetic substitute, percutaneous endoscopic approach
06910ZX	Drainage of splenic vein, open approach, diagnostic	0T144JA	Bypass left kidney pelvis to ileum with synthetic substitute, percutaneous endoscopic approach
06910ZZ	Drainage of splenic vein, open approach	0T144JB	Bypass left kidney pelvis to bladder with synthetic substitute, percutaneous endoscopic approach
069130Z	Drainage of splenic vein with drainage device, percutaneous approach	0T144JC	Bypass left kidney pelvis to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
06913ZX	Drainage of splenic vein, percutaneous approach, diagnostic	0T144JD	Bypass left kidney pelvis to cutaneous with synthetic substitute, percutaneous endoscopic approach
06913ZZ	Drainage of splenic vein, percutaneous approach	0T144K3	Bypass left kidney pelvis to right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
069140Z	Drainage of splenic vein with drainage device, percutaneous endoscopic approach	0T144K4	Bypass left kidney pelvis to left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach

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06914ZX	Drainage of splenic vein, percutaneous endoscopic approach, diagnostic	0T144K6	Bypass left kidney pelvis to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
06914ZZ	Drainage of splenic vein, percutaneous endoscopic approach	0T144K7	Bypass left kidney pelvis to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
069200Z	Drainage of gastric vein with drainage device, open approach	0T144K8	Bypass left kidney pelvis to colon with nonautologous tissue substitute, percutaneous endoscopic approach
06920ZX	Drainage of gastric vein, open approach, diagnostic	0T144K9	Bypass left kidney pelvis to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06920ZZ	Drainage of gastric vein, open approach	0T144KA	Bypass left kidney pelvis to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
069230Z	Drainage of gastric vein with drainage device, percutaneous approach	0T144KB	Bypass left kidney pelvis to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
06923ZX	Drainage of gastric vein, percutaneous approach, diagnostic	0T144KC	Bypass left kidney pelvis to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06923ZZ	Drainage of gastric vein, percutaneous approach	0T144KD	Bypass left kidney pelvis to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
069240Z	Drainage of gastric vein with drainage device, percutaneous endoscopic approach	0T144Z3	Bypass left kidney pelvis to right kidney pelvis, percutaneous endoscopic approach
06924ZX	Drainage of gastric vein, percutaneous endoscopic approach, diagnostic	0T144Z4	Bypass left kidney pelvis to left kidney pelvis, percutaneous endoscopic approach
06924ZZ	Drainage of gastric vein, percutaneous endoscopic approach	0T144Z6	Bypass left kidney pelvis to right ureter, percutaneous endoscopic approach
069300Z	Drainage of esophageal vein with drainage device, open approach	0T144Z7	Bypass left kidney pelvis to left ureter, percutaneous endoscopic approach
06930ZX	Drainage of esophageal vein, open approach, diagnostic	0T144Z8	Bypass left kidney pelvis to colon, percutaneous endoscopic approach
06930ZZ	Drainage of esophageal vein, open approach	0T144Z9	Bypass left kidney pelvis to colocutaneous, percutaneous endoscopic approach

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069330Z	Drainage of esophageal vein with drainage device, percutaneous approach	0T144ZA	Bypass left kidney pelvis to ileum, percutaneous endoscopic approach
06933ZX	Drainage of esophageal vein, percutaneous approach, diagnostic	0T144ZB	Bypass left kidney pelvis to bladder, percutaneous endoscopic approach
06933ZZ	Drainage of esophageal vein, percutaneous approach	0T144ZC	Bypass left kidney pelvis to ileocutaneous, percutaneous endoscopic approach
069340Z	Drainage of esophageal vein with drainage device, percutaneous endoscopic approach	0T144ZD	Bypass left kidney pelvis to cutaneous, percutaneous endoscopic approach
06934ZX	Drainage of esophageal vein, percutaneous endoscopic approach, diagnostic	0T16076	Bypass right ureter to right ureter with autologous tissue substitute, open approach
06934ZZ	Drainage of esophageal vein, percutaneous endoscopic approach	0T16077	Bypass right ureter to left ureter with autologous tissue substitute, open approach
069400Z	Drainage of hepatic vein with drainage device, open approach	0T16078	Bypass right ureter to colon with autologous tissue substitute, open approach
06940ZX	Drainage of hepatic vein, open approach, diagnostic	0T16079	Bypass right ureter to colocutaneous with autologous tissue substitute, open approach
06940ZZ	Drainage of hepatic vein, open approach	0T1607A	Bypass right ureter to ileum with autologous tissue substitute, open approach
069430Z	Drainage of hepatic vein with drainage device, percutaneous approach	0T1607B	Bypass right ureter to bladder with autologous tissue substitute, open approach
06943ZX	Drainage of hepatic vein, percutaneous approach, diagnostic	0T1607C	Bypass right ureter to ileocutaneous with autologous tissue substitute, open approach
06943ZZ	Drainage of hepatic vein, percutaneous approach	0T1607D	Bypass right ureter to cutaneous with autologous tissue substitute, open approach
069440Z	Drainage of hepatic vein with drainage device, percutaneous endoscopic approach	0T160J6	Bypass right ureter to right ureter with synthetic substitute, open approach
06944ZX	Drainage of hepatic vein, percutaneous endoscopic approach, diagnostic	0T160J7	Bypass right ureter to left ureter with synthetic substitute, open approach
06944ZZ	Drainage of hepatic vein, percutaneous endoscopic approach	0T160J8	Bypass right ureter to colon with synthetic substitute, open approach

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069500Z	Drainage of superior mesenteric vein with drainage device, open approach	0T160J9	Bypass right ureter to colocutaneous with synthetic substitute, open approach
06950ZX	Drainage of superior mesenteric vein, open approach, diagnostic	0T160JA	Bypass right ureter to ileum with synthetic substitute, open approach
06950ZZ	Drainage of superior mesenteric vein, open approach	0T160JB	Bypass right ureter to bladder with synthetic substitute, open approach
069530Z	Drainage of superior mesenteric vein with drainage device, percutaneous approach	0T160JC	Bypass right ureter to ileocutaneous with synthetic substitute, open approach
06953ZX	Drainage of superior mesenteric vein, percutaneous approach, diagnostic	0T160JD	Bypass right ureter to cutaneous with synthetic substitute, open approach
06953ZZ	Drainage of superior mesenteric vein, percutaneous approach	0T160K6	Bypass right ureter to right ureter with nonautologous tissue substitute, open approach
069540Z	Drainage of superior mesenteric vein with drainage device, percutaneous endoscopic approach	0T160K7	Bypass right ureter to left ureter with nonautologous tissue substitute, open approach
06954ZX	Drainage of superior mesenteric vein, percutaneous endoscopic approach, diagnostic	0T160K8	Bypass right ureter to colon with nonautologous tissue substitute, open approach
06954ZZ	Drainage of superior mesenteric vein, percutaneous endoscopic approach	0T160K9	Bypass right ureter to colocutaneous with nonautologous tissue substitute, open approach
069600Z	Drainage of inferior mesenteric vein with drainage device, open approach	0T160KA	Bypass right ureter to ileum with nonautologous tissue substitute, open approach
06960ZX	Drainage of inferior mesenteric vein, open approach, diagnostic	0T160KB	Bypass right ureter to bladder with nonautologous tissue substitute, open approach
06960ZZ	Drainage of inferior mesenteric vein, open approach	0T160KC	Bypass right ureter to ileocutaneous with nonautologous tissue substitute, open approach
069630Z	Drainage of inferior mesenteric vein with drainage device, percutaneous approach	0T160KD	Bypass right ureter to cutaneous with nonautologous tissue substitute, open approach
06963ZX	Drainage of inferior mesenteric vein, percutaneous approach, diagnostic	0T160Z6	Bypass right ureter to right ureter, open approach
06963ZZ	Drainage of inferior mesenteric vein, percutaneous approach	0T160Z7	Bypass right ureter to left ureter, open approach
069640Z	Drainage of inferior mesenteric vein with drainage device, percutaneous endoscopic approach	0T160Z8	Bypass right ureter to colon, open approach

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06964ZX	Drainage of inferior mesenteric vein, percutaneous endoscopic approach, diagnostic	0T160Z9	Bypass right ureter to colocutaneous, open approach
06964ZZ	Drainage of inferior mesenteric vein, percutaneous endoscopic approach	0T160ZA	Bypass right ureter to ileum, open approach
069700Z	Drainage of colic vein with drainage device, open approach	0T160ZB	Bypass right ureter to bladder, open approach
06970ZX	Drainage of colic vein, open approach, diagnostic	0T160ZC	Bypass right ureter to ileocutaneous, open approach
06970ZZ	Drainage of colic vein, open approach	0T160ZD	Bypass right ureter to cutaneous, open approach
069730Z	Drainage of colic vein with drainage device, percutaneous approach	0T163JD	Bypass right ureter to cutaneous with synthetic substitute, percutaneous approach
06973ZX	Drainage of colic vein, percutaneous approach, diagnostic	0T16476	Bypass right ureter to right ureter with autologous tissue substitute, percutaneous endoscopic approach
06973ZZ	Drainage of colic vein, percutaneous approach	0T16477	Bypass right ureter to left ureter with autologous tissue substitute, percutaneous endoscopic approach
069740Z	Drainage of colic vein with drainage device, percutaneous endoscopic approach	0T16478	Bypass right ureter to colon with autologous tissue substitute, percutaneous endoscopic approach
06974ZX	Drainage of colic vein, percutaneous endoscopic approach, diagnostic	0T16479	Bypass right ureter to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
06974ZZ	Drainage of colic vein, percutaneous endoscopic approach	0T1647A	Bypass right ureter to ileum with autologous tissue substitute, percutaneous endoscopic approach
069800Z	Drainage of portal vein with drainage device, open approach	0T1647B	Bypass right ureter to bladder with autologous tissue substitute, percutaneous endoscopic approach
06980ZX	Drainage of portal vein, open approach, diagnostic	0T1647C	Bypass right ureter to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
06980ZZ	Drainage of portal vein, open approach	0T1647D	Bypass right ureter to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
069830Z	Drainage of portal vein with drainage device, percutaneous approach	0T164J6	Bypass right ureter to right ureter with synthetic substitute, percutaneous endoscopic approach
06983ZX	Drainage of portal vein, percutaneous approach, diagnostic	0T164J7	Bypass right ureter to left ureter with synthetic substitute, percutaneous endoscopic approach

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06983ZZ	Drainage of portal vein, percutaneous approach	0T164J8	Bypass right ureter to colon with synthetic substitute, percutaneous endoscopic approach
069840Z	Drainage of portal vein with drainage device, percutaneous endoscopic approach	0T164J9	Bypass right ureter to colocutaneous with synthetic substitute, percutaneous endoscopic approach
06984ZX	Drainage of portal vein, percutaneous endoscopic approach, diagnostic	0T164JA	Bypass right ureter to ileum with synthetic substitute, percutaneous endoscopic approach
06984ZZ	Drainage of portal vein, percutaneous endoscopic approach	0T164JB	Bypass right ureter to bladder with synthetic substitute, percutaneous endoscopic approach
069900Z	Drainage of right renal vein with drainage device, open approach	0T164JC	Bypass right ureter to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
06990ZX	Drainage of right renal vein, open approach, diagnostic	0T164JD	Bypass right ureter to cutaneous with synthetic substitute, percutaneous endoscopic approach
06990ZZ	Drainage of right renal vein, open approach	0T164K6	Bypass right ureter to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
069930Z	Drainage of right renal vein with drainage device, percutaneous approach	0T164K7	Bypass right ureter to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
06993ZX	Drainage of right renal vein, percutaneous approach, diagnostic	0T164K8	Bypass right ureter to colon with nonautologous tissue substitute, percutaneous endoscopic approach
06993ZZ	Drainage of right renal vein, percutaneous approach	0T164K9	Bypass right ureter to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
069940Z	Drainage of right renal vein with drainage device, percutaneous endoscopic approach	0T164KA	Bypass right ureter to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
06994ZX	Drainage of right renal vein, percutaneous endoscopic approach, diagnostic	0T164KB	Bypass right ureter to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
06994ZZ	Drainage of right renal vein, percutaneous endoscopic approach	0T164KC	Bypass right ureter to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
069B00Z	Drainage of left renal vein with drainage device, open approach	0T164KD	Bypass right ureter to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
069B0ZX	Drainage of left renal vein, open approach, diagnostic	0T164Z6	Bypass right ureter to right ureter, percutaneous endoscopic approach

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069B0ZZ	Drainage of left renal vein, open approach	0T164Z7	Bypass right ureter to left ureter, percutaneous endoscopic approach
069B30Z	Drainage of left renal vein with drainage device, percutaneous approach	0T164Z8	Bypass right ureter to colon, percutaneous endoscopic approach
069B3ZX	Drainage of left renal vein, percutaneous approach, diagnostic	0T164Z9	Bypass right ureter to colocutaneous, percutaneous endoscopic approach
069B3ZZ	Drainage of left renal vein, percutaneous approach	0T164ZA	Bypass right ureter to ileum, percutaneous endoscopic approach
069B40Z	Drainage of left renal vein with drainage device, percutaneous endoscopic approach	0T164ZB	Bypass right ureter to bladder, percutaneous endoscopic approach
069B4ZX	Drainage of left renal vein, percutaneous endoscopic approach, diagnostic	0T164ZC	Bypass right ureter to ileocutaneous, percutaneous endoscopic approach
069B4ZZ	Drainage of left renal vein, percutaneous endoscopic approach	0T164ZD	Bypass right ureter to cutaneous, percutaneous endoscopic approach
069C00Z	Drainage of right common iliac vein with drainage device, open approach	0T17076	Bypass left ureter to right ureter with autologous tissue substitute, open approach
069C0ZX	Drainage of right common iliac vein, open approach, diagnostic	0T17077	Bypass left ureter to left ureter with autologous tissue substitute, open approach
069C0ZZ	Drainage of right common iliac vein, open approach	0T17078	Bypass left ureter to colon with autologous tissue substitute, open approach
069C30Z	Drainage of right common iliac vein with drainage device, percutaneous approach	0T17079	Bypass left ureter to colocutaneous with autologous tissue substitute, open approach
069C3ZX	Drainage of right common iliac vein, percutaneous approach, diagnostic	0T1707A	Bypass left ureter to ileum with autologous tissue substitute, open approach
069C3ZZ	Drainage of right common iliac vein, percutaneous approach	0T1707B	Bypass left ureter to bladder with autologous tissue substitute, open approach
069C40Z	Drainage of right common iliac vein with drainage device, percutaneous endoscopic approach	0T1707C	Bypass left ureter to ileocutaneous with autologous tissue substitute, open approach
069C4ZX	Drainage of right common iliac vein, percutaneous endoscopic approach, diagnostic	0T1707D	Bypass left ureter to cutaneous with autologous tissue substitute, open approach
069C4ZZ	Drainage of right common iliac vein, percutaneous endoscopic approach	0T170J6	Bypass left ureter to right ureter with synthetic substitute, open approach

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069D00Z	Drainage of left common iliac vein with drainage device, open approach	0Т170Ј7	Bypass left ureter to left ureter with synthetic substitute, open approach
069D0ZX	Drainage of left common iliac vein, open approach, diagnostic	0T170J8	Bypass left ureter to colon with synthetic substitute, open approach
069D0ZZ	Drainage of left common iliac vein, open approach	0T170J9	Bypass left ureter to colocutaneous with synthetic substitute, open approach
069D30Z	Drainage of left common iliac vein with drainage device, percutaneous approach	0T170JA	Bypass left ureter to ileum with synthetic substitute, open approach
069D3ZX	Drainage of left common iliac vein, percutaneous approach, diagnostic	0T170JB	Bypass left ureter to bladder with synthetic substitute, open approach
069D3ZZ	Drainage of left common iliac vein, percutaneous approach	0T170JC	Bypass left ureter to ileocutaneous with synthetic substitute, open approach
069D40Z	Drainage of left common iliac vein with drainage device, percutaneous endoscopic approach	0T170JD	Bypass left ureter to cutaneous with synthetic substitute, open approach
069D4ZX	Drainage of left common iliac vein, percutaneous endoscopic approach, diagnostic	0T170K6	Bypass left ureter to right ureter with nonautologous tissue substitute, open approach
069D4ZZ	Drainage of left common iliac vein, percutaneous endoscopic approach	0T170K7	Bypass left ureter to left ureter with nonautologous tissue substitute, open approach
069F00Z	Drainage of right external iliac vein with drainage device, open approach	0T170K8	Bypass left ureter to colon with nonautologous tissue substitute, open approach
069F0ZX	Drainage of right external iliac vein, open approach, diagnostic	0T170K9	Bypass left ureter to colocutaneous with nonautologous tissue substitute, open approach
069F0ZZ	Drainage of right external iliac vein, open approach	0T170KA	Bypass left ureter to ileum with nonautologous tissue substitute, open approach
069F30Z	Drainage of right external iliac vein with drainage device, percutaneous approach	0T170KB	Bypass left ureter to bladder with nonautologous tissue substitute, open approach
069F3ZX	Drainage of right external iliac vein, percutaneous approach, diagnostic	0T170KC	Bypass left ureter to ileocutaneous with nonautologous tissue substitute, open approach
069F3ZZ	Drainage of right external iliac vein, percutaneous approach	0T170KD	Bypass left ureter to cutaneous with nonautologous tissue substitute, open approach

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069F40Z	Drainage of right external iliac vein with drainage device, percutaneous endoscopic approach	0T170Z6	Bypass left ureter to right ureter, open approach
069F4ZX	Drainage of right external iliac vein, percutaneous endoscopic approach, diagnostic	0T170Z7	Bypass left ureter to left ureter, open approach
069F4ZZ	Drainage of right external iliac vein, percutaneous endoscopic approach	0T170Z8	Bypass left ureter to colon, open approach
069G00Z	Drainage of left external iliac vein with drainage device, open approach	0T170Z9	Bypass left ureter to colocutaneous, open approach
069G0ZX	Drainage of left external iliac vein, open approach, diagnostic	0T170ZA	Bypass left ureter to ileum, open approach
069G0ZZ	Drainage of left external iliac vein, open approach	0T170ZB	Bypass left ureter to bladder, open approach
069G30Z	Drainage of left external iliac vein with drainage device, percutaneous approach	0T170ZC	Bypass left ureter to ileocutaneous, open approach
069G3ZX	Drainage of left external iliac vein, percutaneous approach, diagnostic	0T170ZD	Bypass left ureter to cutaneous, open approach
069G3ZZ	Drainage of left external iliac vein, percutaneous approach	0T173JD	Bypass left ureter to cutaneous with synthetic substitute, percutaneous approach
069G40Z	Drainage of left external iliac vein with drainage device, percutaneous endoscopic approach	0T17476	Bypass left ureter to right ureter with autologous tissue substitute, percutaneous endoscopic approach
069G4ZX	Drainage of left external iliac vein, percutaneous endoscopic approach, diagnostic	OT17477	Bypass left ureter to left ureter with autologous tissue substitute, percutaneous endoscopic approach
069G4ZZ	Drainage of left external iliac vein, percutaneous endoscopic approach	0T17478	Bypass left ureter to colon with autologous tissue substitute, percutaneous endoscopic approach
069H00Z	Drainage of right hypogastric vein with drainage device, open approach	0T17479	Bypass left ureter to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
069H0ZX	Drainage of right hypogastric vein, open approach, diagnostic	0T1747A	Bypass left ureter to ileum with autologous tissue substitute, percutaneous endoscopic approach
069H0ZZ	Drainage of right hypogastric vein, open approach	0T1747B	Bypass left ureter to bladder with autologous tissue substitute, percutaneous endoscopic approach
069H30Z	Drainage of right hypogastric vein with drainage device, percutaneous approach	0T1747C	Bypass left ureter to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach

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069H3ZX	Drainage of right hypogastric vein, percutaneous approach, diagnostic	0T1747D	Bypass left ureter to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
069H3ZZ	Drainage of right hypogastric vein, percutaneous approach	0T174J6	Bypass left ureter to right ureter with synthetic substitute, percutaneous endoscopic approach
069H40Z	Drainage of right hypogastric vein with drainage device, percutaneous endoscopic approach	0T174J7	Bypass left ureter to left ureter with synthetic substitute, percutaneous endoscopic approach
069H4ZX	Drainage of right hypogastric vein, percutaneous endoscopic approach, diagnostic	0T174J8	Bypass left ureter to colon with synthetic substitute, percutaneous endoscopic approach
069H4ZZ	Drainage of right hypogastric vein, percutaneous endoscopic approach	0T174J9	Bypass left ureter to colocutaneous with synthetic substitute, percutaneous endoscopic approach
069J00Z	Drainage of left hypogastric vein with drainage device, open approach	0T174JA	Bypass left ureter to ileum with synthetic substitute, percutaneous endoscopic approach
069J0ZX	Drainage of left hypogastric vein, open approach, diagnostic	0T174JB	Bypass left ureter to bladder with synthetic substitute, percutaneous endoscopic approach
069J0ZZ	Drainage of left hypogastric vein, open approach	0T174JC	Bypass left ureter to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
069J30Z	Drainage of left hypogastric vein with drainage device, percutaneous approach	0T174JD	Bypass left ureter to cutaneous with synthetic substitute, percutaneous endoscopic approach
069J3ZX	Drainage of left hypogastric vein, percutaneous approach, diagnostic	0T174K6	Bypass left ureter to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
069J3ZZ	Drainage of left hypogastric vein, percutaneous approach	0T174K7	Bypass left ureter to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
069J40Z	Drainage of left hypogastric vein with drainage device, percutaneous endoscopic approach	0T174K8	Bypass left ureter to colon with nonautologous tissue substitute, percutaneous endoscopic approach
069J4ZX	Drainage of left hypogastric vein, percutaneous endoscopic approach, diagnostic	0T174K9	Bypass left ureter to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
069J4ZZ	Drainage of left hypogastric vein, percutaneous endoscopic approach	0T174KA	Bypass left ureter to ileum with nonautologous tissue substitute, percutaneous endoscopic approach

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06B00ZX	Excision of inferior vena cava, open approach, diagnostic	0T174KB	Bypass left ureter to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
06B00ZZ	Excision of inferior vena cava, open approach	0T174KC	Bypass left ureter to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06B03ZX	Excision of inferior vena cava, percutaneous approach, diagnostic	0T174KD	Bypass left ureter to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06B03ZZ	Excision of inferior vena cava, percutaneous approach	0T174Z6	Bypass left ureter to right ureter, percutaneous endoscopic approach
06B04ZX	Excision of inferior vena cava, percutaneous endoscopic approach, diagnostic	0T174Z7	Bypass left ureter to left ureter, percutaneous endoscopic approach
06B04ZZ	Excision of inferior vena cava, percutaneous endoscopic approach	0T174Z8	Bypass left ureter to colon, percutaneous endoscopic approach
06B10ZX	Excision of splenic vein, open approach, diagnostic	0T174Z9	Bypass left ureter to colocutaneous, percutaneous endoscopic approach
06B10ZZ	Excision of splenic vein, open approach	0T174ZA	Bypass left ureter to ileum, percutaneous endoscopic approach
06B13ZX	Excision of splenic vein, percutaneous approach, diagnostic	0T174ZB	Bypass left ureter to bladder, percutaneous endoscopic approach
06B13ZZ	Excision of splenic vein, percutaneous approach	0T174ZC	Bypass left ureter to ileocutaneous, percutaneous endoscopic approach
06B14ZX	Excision of splenic vein, percutaneous endoscopic approach, diagnostic	0T174ZD	Bypass left ureter to cutaneous, percutaneous endoscopic approach
06B14ZZ	Excision of splenic vein, percutaneous endoscopic approach	0T18076	Bypass bilateral ureters to right ureter with autologous tissue substitute, open approach
06B20ZX	Excision of gastric vein, open approach, diagnostic	0T18077	Bypass bilateral ureters to left ureter with autologous tissue substitute, open approach
06B20ZZ	Excision of gastric vein, open approach	0T18078	Bypass bilateral ureters to colon with autologous tissue substitute, open approach
06B23ZX	Excision of gastric vein, percutaneous approach, diagnostic	0T18079	Bypass bilateral ureters to colocutaneous with autologous tissue substitute, open approach
06B23ZZ	Excision of gastric vein, percutaneous approach	0T1807A	Bypass bilateral ureters to ileum with autologous tissue substitute, open approach
06B24ZX	Excision of gastric vein, percutaneous endoscopic approach, diagnostic	0T1807B	Bypass bilateral ureters to bladder with autologous tissue substitute, open approach

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06B24ZZ	Excision of gastric vein, percutaneous endoscopic approach	0T1807C	Bypass bilateral ureters to ileocutaneous with autologous tissue substitute, open approach
06B30ZX	Excision of esophageal vein, open approach, diagnostic	0T1807D	Bypass bilateral ureters to cutaneous with autologous tissue substitute, open approach
06B30ZZ	Excision of esophageal vein, open approach	0T180J6	Bypass bilateral ureters to right ureter with synthetic substitute, open approach
06B33ZX	Excision of esophageal vein, percutaneous approach, diagnostic	OT180J7	Bypass bilateral ureters to left ureter with synthetic substitute, open approach
06B33ZZ	Excision of esophageal vein, percutaneous approach	0T180J8	Bypass bilateral ureters to colon with synthetic substitute, open approach
06B34ZX	Excision of esophageal vein, percutaneous endoscopic approach, diagnostic	OT180J9	Bypass bilateral ureters to colocutaneous with synthetic substitute, open approach
06B34ZZ	Excision of esophageal vein, percutaneous endoscopic approach	0T180JA	Bypass bilateral ureters to ileum with synthetic substitute, open approach
06B40ZX	Excision of hepatic vein, open approach, diagnostic	0Т180ЈВ	Bypass bilateral ureters to bladder with synthetic substitute, open approach
06B40ZZ	Excision of hepatic vein, open approach	0T180JC	Bypass bilateral ureters to ileocutaneous with synthetic substitute, open approach
06B43ZX	Excision of hepatic vein, percutaneous approach, diagnostic	0T180JD	Bypass bilateral ureters to cutaneous with synthetic substitute, open approach
06B43ZZ	Excision of hepatic vein, percutaneous approach	0T180K6	Bypass bilateral ureters to right ureter with nonautologous tissue substitute, open approach
06B44ZX	Excision of hepatic vein, percutaneous endoscopic approach, diagnostic	0T180K7	Bypass bilateral ureters to left ureter with nonautologous tissue substitute, open approach
06B44ZZ	Excision of hepatic vein, percutaneous endoscopic approach	0T180K8	Bypass bilateral ureters to colon with nonautologous tissue substitute, open approach
06B50ZX	Excision of superior mesenteric vein, open approach, diagnostic	0T180K9	Bypass bilateral ureters to colocutaneous with nonautologous tissue substitute, open approach
06B50ZZ	Excision of superior mesenteric vein, open approach	0T180KA	Bypass bilateral ureters to ileum with nonautologous tissue substitute, open approach

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06B53ZX	Excision of superior mesenteric vein, percutaneous approach, diagnostic	0T180KB	Bypass bilateral ureters to bladder with nonautologous tissue substitute, open approach
06B53ZZ	Excision of superior mesenteric vein, percutaneous approach	0T180KC	Bypass bilateral ureters to ileocutaneous with nonautologous tissue substitute, open approach
06B54ZX	Excision of superior mesenteric vein, percutaneous endoscopic approach, diagnostic	0T180KD	Bypass bilateral ureters to cutaneous with nonautologous tissue substitute, open approach
06B54ZZ	Excision of superior mesenteric vein, percutaneous endoscopic approach	0T180Z6	Bypass bilateral ureters to right ureter, open approach
06B60ZX	Excision of inferior mesenteric vein, open approach, diagnostic	0T180Z7	Bypass bilateral ureters to left ureter, open approach
06B60ZZ	Excision of inferior mesenteric vein, open approach	0T180Z8	Bypass bilateral ureters to colon, open approach
06B63ZX	Excision of inferior mesenteric vein, percutaneous approach, diagnostic	0T180Z9	Bypass bilateral ureters to colocutaneous, open approach
06B63ZZ	Excision of inferior mesenteric vein, percutaneous approach	0T180ZA	Bypass bilateral ureters to ileum, open approach
06B64ZX	Excision of inferior mesenteric vein, percutaneous endoscopic approach, diagnostic	0T180ZB	Bypass bilateral ureters to bladder, open approach
06B64ZZ	Excision of inferior mesenteric vein, percutaneous endoscopic approach	0T180ZC	Bypass bilateral ureters to ileocutaneous, open approach
06B70ZX	Excision of colic vein, open approach, diagnostic	0T180ZD	Bypass bilateral ureters to cutaneous, open approach
06B70ZZ	Excision of colic vein, open approach	0T183JD	Bypass bilateral ureters to cutaneous with synthetic substitute, percutaneous approach
06B73ZX	Excision of colic vein, percutaneous approach, diagnostic	0T18476	Bypass bilateral ureters to right ureter with autologous tissue substitute, percutaneous endoscopic approach
06B73ZZ	Excision of colic vein, percutaneous approach	0T18477	Bypass bilateral ureters to left ureter with autologous tissue substitute, percutaneous endoscopic approach
06B74ZX	Excision of colic vein, percutaneous endoscopic approach, diagnostic	0T18478	Bypass bilateral ureters to colon with autologous tissue substitute, percutaneous endoscopic approach
06B74ZZ	Excision of colic vein, percutaneous endoscopic approach	0T18479	Bypass bilateral ureters to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach

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06B80ZX	Excision of portal vein, open approach, diagnostic	0T1847A	Bypass bilateral ureters to ileum with autologous tissue substitute, percutaneous endoscopic approach
06B80ZZ	Excision of portal vein, open approach	0T1847B	Bypass bilateral ureters to bladder with autologous tissue substitute, percutaneous endoscopic approach
06B83ZX	Excision of portal vein, percutaneous approach, diagnostic	0T1847C	Bypass bilateral ureters to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
06B83ZZ	Excision of portal vein, percutaneous approach	0T1847D	Bypass bilateral ureters to cutaneous with autologous tissue substitute, percutaneous endoscopic approach
06B84ZX	Excision of portal vein, percutaneous endoscopic approach, diagnostic	0T184J6	Bypass bilateral ureters to right ureter with synthetic substitute, percutaneous endoscopic approach
06B84ZZ	Excision of portal vein, percutaneous endoscopic approach	OT184J7	Bypass bilateral ureters to left ureter with synthetic substitute, percutaneous endoscopic approach
06B90ZX	Excision of right renal vein, open approach, diagnostic	OT184J8	Bypass bilateral ureters to colon with synthetic substitute, percutaneous endoscopic approach
06B90ZZ	Excision of right renal vein, open approach	0T184J9	Bypass bilateral ureters to colocutaneous with synthetic substitute, percutaneous endoscopic approach
06B93ZX	Excision of right renal vein, percutaneous approach, diagnostic	0T184JA	Bypass bilateral ureters to ileum with synthetic substitute, percutaneous endoscopic approach
06B93ZZ	Excision of right renal vein, percutaneous approach	0T184JB	Bypass bilateral ureters to bladder with synthetic substitute, percutaneous endoscopic approach
06B94ZX	Excision of right renal vein, percutaneous endoscopic approach, diagnostic	0T184JC	Bypass bilateral ureters to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
06B94ZZ	Excision of right renal vein, percutaneous endoscopic approach	0T184JD	Bypass bilateral ureters to cutaneous with synthetic substitute, percutaneous endoscopic approach
06BB0ZX	Excision of left renal vein, open approach, diagnostic	0T184K6	Bypass bilateral ureters to right ureter with nonautologous tissue substitute, percutaneous endoscopic approach

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06BB0ZZ	Excision of left renal vein, open approach	0T184K7	Bypass bilateral ureters to left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
06BB3ZX	Excision of left renal vein, percutaneous approach, diagnostic	0T184K8	Bypass bilateral ureters to colon with nonautologous tissue substitute, percutaneous endoscopic approach
06BB3ZZ	Excision of left renal vein, percutaneous approach	0T184K9	Bypass bilateral ureters to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06BB4ZX	Excision of left renal vein, percutaneous endoscopic approach, diagnostic	0T184KA	Bypass bilateral ureters to ileum with nonautologous tissue substitute, percutaneous endoscopic approach
06BB4ZZ	Excision of left renal vein, percutaneous endoscopic approach	0T184KB	Bypass bilateral ureters to bladder with nonautologous tissue substitute, percutaneous endoscopic approach
06BC0ZX	Excision of right common iliac vein, open approach, diagnostic	0T184KC	Bypass bilateral ureters to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06BC0ZZ	Excision of right common iliac vein, open approach	0T184KD	Bypass bilateral ureters to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06BC3ZX	Excision of right common iliac vein, percutaneous approach, diagnostic	0T184Z6	Bypass bilateral ureters to right ureter, percutaneous endoscopic approach
06BC3ZZ	Excision of right common iliac vein, percutaneous approach	0T184Z7	Bypass bilateral ureters to left ureter, percutaneous endoscopic approach
06BC4ZX	Excision of right common iliac vein, percutaneous endoscopic approach, diagnostic	0T184Z8	Bypass bilateral ureters to colon, percutaneous endoscopic approach
06BC4ZZ	Excision of right common iliac vein, percutaneous endoscopic approach	0T184Z9	Bypass bilateral ureters to colocutaneous, percutaneous endoscopic approach
06BD0ZX	Excision of left common iliac vein, open approach, diagnostic	0T184ZA	Bypass bilateral ureters to ileum, percutaneous endoscopic approach
06BD0ZZ	Excision of left common iliac vein, open approach	0T184ZB	Bypass bilateral ureters to bladder, percutaneous endoscopic approach
06BD3ZX	Excision of left common iliac vein, percutaneous approach, diagnostic	0T184ZC	Bypass bilateral ureters to ileocutaneous, percutaneous endoscopic approach
06BD3ZZ	Excision of left common iliac vein, percutaneous approach	0T184ZD	Bypass bilateral ureters to cutaneous, percutaneous endoscopic approach

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06BD4ZX	Excision of left common iliac vein, percutaneous endoscopic approach, diagnostic	0T1B079	Bypass bladder to colocutaneous with autologous tissue substitute, open approach
06BD4ZZ	Excision of left common iliac vein, percutaneous endoscopic approach	0T1B07C	Bypass bladder to ileocutaneous with autologous tissue substitute, open approach
06BF0ZX	Excision of right external iliac vein, open approach, diagnostic	0T1B07D	Bypass bladder to cutaneous with autologous tissue substitute, open approach
06BF0ZZ	Excision of right external iliac vein, open approach	0T1B0J9	Bypass bladder to colocutaneous with synthetic substitute, open approach
06BF3ZX	Excision of right external iliac vein, percutaneous approach, diagnostic	0T1B0JC	Bypass bladder to ileocutaneous with synthetic substitute, open approach
06BF3ZZ	Excision of right external iliac vein, percutaneous approach	0T1B0JD	Bypass bladder to cutaneous with synthetic substitute, open approach
06BF4ZX	Excision of right external iliac vein, percutaneous endoscopic approach, diagnostic	0T1B0K9	Bypass bladder to colocutaneous with nonautologous tissue substitute, open approach
06BF4ZZ	Excision of right external iliac vein, percutaneous endoscopic approach	0T1B0KC	Bypass bladder to ileocutaneous with nonautologous tissue substitute, open approach
06BG0ZX	Excision of left external iliac vein, open approach, diagnostic	0T1B0KD	Bypass bladder to cutaneous with nonautologous tissue substitute, open approach
06BG0ZZ	Excision of left external iliac vein, open approach	0T1B0Z9	Bypass bladder to colocutaneous, open approach
06BG3ZX	Excision of left external iliac vein, percutaneous approach, diagnostic	0T1B0ZC	Bypass bladder to ileocutaneous, open approach
06BG3ZZ	Excision of left external iliac vein, percutaneous approach	0T1B0ZD	Bypass bladder to cutaneous, open approach
06BG4ZX	Excision of left external iliac vein, percutaneous endoscopic approach, diagnostic	0T1B3JD	Bypass bladder to cutaneous with synthetic substitute, percutaneous approach
06BG4ZZ	Excision of left external iliac vein, percutaneous endoscopic approach	0T1B479	Bypass bladder to colocutaneous with autologous tissue substitute, percutaneous endoscopic approach
06BH0ZX	Excision of right hypogastric vein, open approach, diagnostic	0T1B47C	Bypass bladder to ileocutaneous with autologous tissue substitute, percutaneous endoscopic approach
06BH0ZZ	Excision of right hypogastric vein, open approach	0T1B47D	Bypass bladder to cutaneous with autologous tissue substitute, percutaneous endoscopic approach

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06BH3ZX	Excision of right hypogastric vein, percutaneous approach, diagnostic	0T1B4J9	Bypass bladder to colocutaneous with synthetic substitute, percutaneous endoscopic approach
06BH3ZZ	Excision of right hypogastric vein, percutaneous approach	0T1B4JC	Bypass bladder to ileocutaneous with synthetic substitute, percutaneous endoscopic approach
06BH4ZX	Excision of right hypogastric vein, percutaneous endoscopic approach, diagnostic	0T1B4JD	Bypass bladder to cutaneous with synthetic substitute, percutaneous endoscopic approach
06BH4ZZ	Excision of right hypogastric vein, percutaneous endoscopic approach	0T1B4K9	Bypass bladder to colocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06BJ0ZX	Excision of left hypogastric vein, open approach, diagnostic	0T1B4KC	Bypass bladder to ileocutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06BJ0ZZ	Excision of left hypogastric vein, open approach	0T1B4KD	Bypass bladder to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach
06BJ3ZX	Excision of left hypogastric vein, percutaneous approach, diagnostic	0T1B4Z9	Bypass bladder to colocutaneous, percutaneous endoscopic approach
06BJ3ZZ	Excision of left hypogastric vein, percutaneous approach	0T1B4ZC	Bypass bladder to ileocutaneous, percutaneous endoscopic approach
06BJ4ZX	Excision of left hypogastric vein, percutaneous endoscopic approach, diagnostic	0T1B4ZD	Bypass bladder to cutaneous, percutaneous endoscopic approach
06BJ4ZZ	Excision of left hypogastric vein, percutaneous endoscopic approach	0T25X0Z	Change drainage device in kidney, external approach
06C00ZZ	Extirpation of matter from inferior vena cava, open approach	0T25XYZ	Change other device in kidney, external approach
06C03ZZ	Extirpation of matter from inferior vena cava, percutaneous approach	0T29X0Z	Change drainage device in ureter, external approach
06C04ZZ	Extirpation of matter from inferior vena cava, percutaneous endoscopic approach	0T29XYZ	Change other device in ureter, external approach
06C10ZZ	Extirpation of matter from splenic vein, open approach	0T2BX0Z	Change drainage device in bladder, external approach
06C13ZZ	Extirpation of matter from splenic vein, percutaneous approach	0T2BXYZ	Change other device in bladder, external approach
06C14ZZ	Extirpation of matter from splenic vein, percutaneous endoscopic approach	0T500ZZ	Destruction of right kidney, open approach
06C20ZZ	Extirpation of matter from gastric vein, open approach	0T503ZZ	Destruction of right kidney, percutaneous approach
06C23ZZ	Extirpation of matter from gastric vein, percutaneous approach	0T504ZZ	Destruction of right kidney, percutaneous endoscopic approach

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06C24ZZ	Extirpation of matter from gastric vein, percutaneous endoscopic approach	0T507ZZ	Destruction of right kidney, via natural or artificial opening
06C30ZZ	Extirpation of matter from esophageal vein, open approach	0T508ZZ	Destruction of right kidney, via natural or artificial opening endoscopic
06C33ZZ	Extirpation of matter from esophageal vein, percutaneous approach	0T510ZZ	Destruction of left kidney, open approach
06C34ZZ	Extirpation of matter from esophageal vein, percutaneous endoscopic approach	0T513ZZ	Destruction of left kidney, percutaneous approach
06C40ZZ	Extirpation of matter from hepatic vein, open approach	0T514ZZ	Destruction of left kidney, percutaneous endoscopic approach
06C43ZZ	Extirpation of matter from hepatic vein, percutaneous approach	0T517ZZ	Destruction of left kidney, via natural or artificial opening
06C44ZZ	Extirpation of matter from hepatic vein, percutaneous endoscopic approach	0T518ZZ	Destruction of left kidney, via natural or artificial opening endoscopic
06C50ZZ	Extirpation of matter from superior mesenteric vein, open approach	0T530ZZ	Destruction of right kidney pelvis, open approach
06C53ZZ	Extirpation of matter from superior mesenteric vein, percutaneous approach	0T533ZZ	Destruction of right kidney pelvis, percutaneous approach
06C54ZZ	Extirpation of matter from superior mesenteric vein, percutaneous endoscopic approach	0T534ZZ	Destruction of right kidney pelvis, percutaneous endoscopic approach
06C60ZZ	Extirpation of matter from inferior mesenteric vein, open approach	0T537ZZ	Destruction of right kidney pelvis, via natural or artificial opening
06C63ZZ	Extirpation of matter from inferior mesenteric vein, percutaneous approach	0T538ZZ	Destruction of right kidney pelvis, via natural or artificial opening endoscopic
06C64ZZ	Extirpation of matter from inferior mesenteric vein, percutaneous endoscopic approach	0T540ZZ	Destruction of left kidney pelvis, open approach
06C70ZZ	Extirpation of matter from colic vein, open approach	0T543ZZ	Destruction of left kidney pelvis, percutaneous approach
06C73ZZ	Extirpation of matter from colic vein, percutaneous approach	0T544ZZ	Destruction of left kidney pelvis, percutaneous endoscopic approach
06C74ZZ	Extirpation of matter from colic vein, percutaneous endoscopic approach	0T547ZZ	Destruction of left kidney pelvis, via natural or artificial opening
06C80ZZ	Extirpation of matter from portal vein, open approach	0T548ZZ	Destruction of left kidney pelvis, via natural or artificial opening endoscopic
06C83ZZ	Extirpation of matter from portal vein, percutaneous approach	0T560ZZ	Destruction of right ureter, open approach
06C84ZZ	Extirpation of matter from portal vein, percutaneous endoscopic approach	0T563ZZ	Destruction of right ureter, percutaneous approach

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06C90ZZ	Extirpation of matter from right renal vein, open approach	0T564ZZ	Destruction of right ureter, percutaneous endoscopic approach
06C93ZZ	Extirpation of matter from right renal vein, percutaneous approach	0T567ZZ	Destruction of right ureter, via natural or artificial opening
06C94ZZ	Extirpation of matter from right renal vein, percutaneous endoscopic approach	0T568ZZ	Destruction of right ureter, via natural or artificial opening endoscopic
06CB0ZZ	Extirpation of matter from left renal vein, open approach	0T570ZZ	Destruction of left ureter, open approach
06CB3ZZ	Extirpation of matter from left renal vein, percutaneous approach	0T573ZZ	Destruction of left ureter, percutaneous approach
06CB4ZZ	Extirpation of matter from left renal vein, percutaneous endoscopic approach	0T574ZZ	Destruction of left ureter, percutaneous endoscopic approach
06CC0ZZ	Extirpation of matter from right common iliac vein, open approach	0T577ZZ	Destruction of left ureter, via natural or artificial opening
06CC3ZZ	Extirpation of matter from right common iliac vein, percutaneous approach	0T578ZZ	Destruction of left ureter, via natural or artificial opening endoscopic
06CC4ZZ	Extirpation of matter from right common iliac vein, percutaneous endoscopic approach	0T5B0ZZ	Destruction of bladder, open approach
06CD0ZZ	Extirpation of matter from left common iliac vein, open approach	0T5B3ZZ	Destruction of bladder, percutaneous approach
06CD3ZZ	Extirpation of matter from left common iliac vein, percutaneous approach	0T5B4ZZ	Destruction of bladder, percutaneous endoscopic approach
06CD4ZZ	Extirpation of matter from left common iliac vein, percutaneous endoscopic approach	0T5B7ZZ	Destruction of bladder, via natural or artificial opening
06CF0ZZ	Extirpation of matter from right external iliac vein, open approach	0T5B8ZZ	Destruction of bladder, via natural or artificial opening endoscopic
06CF3ZZ	Extirpation of matter from right external iliac vein, percutaneous approach	0T730DZ	Dilation of right kidney pelvis with intraluminal device, open approach
06CF4ZZ	Extirpation of matter from right external iliac vein, percutaneous endoscopic approach	0T730ZZ	Dilation of right kidney pelvis, open approach
06CG0ZZ	Extirpation of matter from left external iliac vein, open approach	0T733DZ	Dilation of right kidney pelvis with intraluminal device, percutaneous approach
06CG3ZZ	Extirpation of matter from left external iliac vein, percutaneous approach	0T733ZZ	Dilation of right kidney pelvis, percutaneous approach

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06CG4ZZ	Extirpation of matter from left external iliac vein, percutaneous endoscopic approach	0T734DZ	Dilation of right kidney pelvis with intraluminal device, percutaneous endoscopic approach
06CH0ZZ	Extirpation of matter from right hypogastric vein, open approach	0T734ZZ	Dilation of right kidney pelvis, percutaneous endoscopic approach
06CH3ZZ	Extirpation of matter from right hypogastric vein, percutaneous approach	0T737DZ	Dilation of right kidney pelvis with intraluminal device, via natural or artificial opening
06CH4ZZ	Extirpation of matter from right hypogastric vein, percutaneous endoscopic approach	0T737ZZ	Dilation of right kidney pelvis, via natural or artificial opening
06CJ0ZZ	Extirpation of matter from left hypogastric vein, open approach	0T738DZ	Dilation of right kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
06CJ3ZZ	Extirpation of matter from left hypogastric vein, percutaneous approach	0T738ZZ	Dilation of right kidney pelvis, via natural or artificial opening endoscopic
06CJ4ZZ	Extirpation of matter from left hypogastric vein, percutaneous endoscopic approach	0T740DZ	Dilation of left kidney pelvis with intraluminal device, open approach
06H003T	Insertion of infusion device, via umbilical vein, into inferior vena cava, open approach	0T740ZZ	Dilation of left kidney pelvis, open approach
06H003Z	Insertion of infusion device into inferior vena cava, open approach	0T743DZ	Dilation of left kidney pelvis with intraluminal device, percutaneous approach
06H00DZ	Insertion of intraluminal device into inferior vena cava, open approach	0T743ZZ	Dilation of left kidney pelvis, percutaneous approach
06Н033Т	Insertion of infusion device, via umbilical vein, into inferior vena cava, percutaneous approach	0T744DZ	Dilation of left kidney pelvis with intraluminal device, percutaneous endoscopic approach
06H033Z	Insertion of infusion device into inferior vena cava, percutaneous approach	0T744ZZ	Dilation of left kidney pelvis, percutaneous endoscopic approach
06H03DZ	Insertion of intraluminal device into inferior vena cava, percutaneous approach	0T747DZ	Dilation of left kidney pelvis with intraluminal device, via natural or artificial opening
06H043Z	Insertion of infusion device into inferior vena cava, percutaneous endoscopic approach	0T747ZZ	Dilation of left kidney pelvis, via natural or artificial opening
06H04DZ	Insertion of intraluminal device into inferior vena cava, percutaneous endoscopic approach	0T748DZ	Dilation of left kidney pelvis with intraluminal device, via natural or artificial opening endoscopic

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06H103Z	Insertion of infusion device into splenic vein, open approach	0T748ZZ	Dilation of left kidney pelvis, via natural or artificial opening endoscopic
06H10DZ	Insertion of intraluminal device into splenic vein, open approach	0T760DZ	Dilation of right ureter with intraluminal device, open approach
06H133Z	Insertion of infusion device into splenic vein, percutaneous approach	0T760ZZ	Dilation of right ureter, open approach
06H13DZ	Insertion of intraluminal device into splenic vein, percutaneous approach	0T763DZ	Dilation of right ureter with intraluminal device, percutaneous approach
06H143Z	Insertion of infusion device into splenic vein, percutaneous endoscopic approach	0T763ZZ	Dilation of right ureter, percutaneous approach
06H14DZ	Insertion of intraluminal device into splenic vein, percutaneous endoscopic approach	0T764DZ	Dilation of right ureter with intraluminal device, percutaneous endoscopic approach
06H203Z	Insertion of infusion device into gastric vein, open approach	0T764ZZ	Dilation of right ureter, percutaneous endoscopic approach
06H20DZ	Insertion of intraluminal device into gastric vein, open approach	0T767DZ	Dilation of right ureter with intraluminal device, via natural or artificial opening
06H233Z	Insertion of infusion device into gastric vein, percutaneous approach	0T767ZZ	Dilation of right ureter, via natural or artificial opening
06H23DZ	Insertion of intraluminal device into gastric vein, percutaneous approach	0T768DZ	Dilation of right ureter with intraluminal device, via natural or artificial opening endoscopic
06H243Z	Insertion of infusion device into gastric vein, percutaneous endoscopic approach	0T768ZZ	Dilation of right ureter, via natural or artificial opening endoscopic
06H24DZ	Insertion of intraluminal device into gastric vein, percutaneous endoscopic approach	0T770DZ	Dilation of left ureter with intraluminal device, open approach
06H303Z	Insertion of infusion device into esophageal vein, open approach	0T770ZZ	Dilation of left ureter, open approach
06H30DZ	Insertion of intraluminal device into esophageal vein, open approach	0T773DZ	Dilation of left ureter with intraluminal device, percutaneous approach
06H333Z	Insertion of infusion device into esophageal vein, percutaneous approach	0T773ZZ	Dilation of left ureter, percutaneous approach
06H33DZ	Insertion of intraluminal device into esophageal vein, percutaneous approach	0T774DZ	Dilation of left ureter with intraluminal device, percutaneous endoscopic approach

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06H343Z	Insertion of infusion device into esophageal vein, percutaneous endoscopic approach	0T774ZZ	Dilation of left ureter, percutaneous endoscopic approach
06H34DZ	Insertion of intraluminal device into esophageal vein, percutaneous endoscopic approach	0T777DZ	Dilation of left ureter with intraluminal device, via natural or artificial opening
06H403Z	Insertion of infusion device into hepatic vein, open approach	0T777ZZ	Dilation of left ureter, via natural or artificial opening
06H40DZ	Insertion of intraluminal device into hepatic vein, open approach	0T778DZ	Dilation of left ureter with intraluminal device, via natural or artificial opening endoscopic
06H433Z	Insertion of infusion device into hepatic vein, percutaneous approach	0T778ZZ	Dilation of left ureter, via natural or artificial opening endoscopic
06H43DZ	Insertion of intraluminal device into hepatic vein, percutaneous approach	0T780DZ	Dilation of bilateral ureters with intraluminal device, open approach
06H443Z	Insertion of infusion device into hepatic vein, percutaneous endoscopic approach	0T780ZZ	Dilation of bilateral ureters, open approach
06H44DZ	Insertion of intraluminal device into hepatic vein, percutaneous endoscopic approach	0T783DZ	Dilation of bilateral ureters with intraluminal device, percutaneous approach
06H503Z	Insertion of infusion device into superior mesenteric vein, open approach	0T783ZZ	Dilation of bilateral ureters, percutaneous approach
06H50DZ	Insertion of intraluminal device into superior mesenteric vein, open approach	0T784DZ	Dilation of bilateral ureters with intraluminal device, percutaneous endoscopic approach
06H533Z	Insertion of infusion device into superior mesenteric vein, percutaneous approach	0T784ZZ	Dilation of bilateral ureters, percutaneous endoscopic approach
06H53DZ	Insertion of intraluminal device into superior mesenteric vein, percutaneous approach	0T787DZ	Dilation of bilateral ureters with intraluminal device, via natural or artificial opening
06H543Z	Insertion of infusion device into superior mesenteric vein, percutaneous endoscopic approach	0T787ZZ	Dilation of bilateral ureters, via natural or artificial opening
06H54DZ	Insertion of intraluminal device into superior mesenteric vein, percutaneous endoscopic approach	0T788DZ	Dilation of bilateral ureters with intraluminal device, via natural or artificial opening endoscopic
06H603Z	Insertion of infusion device into inferior mesenteric vein, open approach	0T788ZZ	Dilation of bilateral ureters, via natural or artificial opening endoscopic
06H60DZ	Insertion of intraluminal device into inferior mesenteric vein, open approach	0T7B0DZ	Dilation of bladder with intraluminal device, open approach

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06H633Z	Insertion of infusion device into inferior mesenteric vein, percutaneous approach	0T7B0ZZ	Dilation of bladder, open approach
06H63DZ	Insertion of intraluminal device into inferior mesenteric vein, percutaneous approach	0T7B3DZ	Dilation of bladder with intraluminal device, percutaneous approach
06H643Z	Insertion of infusion device into inferior mesenteric vein, percutaneous endoscopic approach	0T7B3ZZ	Dilation of bladder, percutaneous approach
06H64DZ	Insertion of intraluminal device into inferior mesenteric vein, percutaneous endoscopic approach	0T7B4DZ	Dilation of bladder with intraluminal device, percutaneous endoscopic approach
06H703Z	Insertion of infusion device into colic vein, open approach	0T7B4ZZ	Dilation of bladder, percutaneous endoscopic approach
06H70DZ	Insertion of intraluminal device into colic vein, open approach	0T7B7DZ	Dilation of bladder with intraluminal device, via natural or artificial opening
06H733Z	Insertion of infusion device into colic vein, percutaneous approach	0T7B7ZZ	Dilation of bladder, via natural or artificial opening
06H73DZ	Insertion of intraluminal device into colic vein, percutaneous approach	0T7B8DZ	Dilation of bladder with intraluminal device, via natural or artificial opening endoscopic
06H743Z	Insertion of infusion device into colic vein, percutaneous endoscopic approach	0T7B8ZZ	Dilation of bladder, via natural or artificial opening endoscopic
06H74DZ	Insertion of intraluminal device into colic vein, percutaneous endoscopic approach	0T820ZZ	Division of bilateral kidneys, open approach
06H803Z	Insertion of infusion device into portal vein, open approach	0T823ZZ	Division of bilateral kidneys, percutaneous approach
06H80DZ	Insertion of intraluminal device into portal vein, open approach	0T824ZZ	Division of bilateral kidneys, percutaneous endoscopic approach
06H833Z	Insertion of infusion device into portal vein, percutaneous approach	0T9000Z	Drainage of right kidney with drainage device, open approach
06H83DZ	Insertion of intraluminal device into portal vein, percutaneous approach	0T900ZX	Drainage of right kidney, open approach, diagnostic
06H843Z	Insertion of infusion device into portal vein, percutaneous endoscopic approach	0T900ZZ	Drainage of right kidney, open approach
06H84DZ	Insertion of intraluminal device into portal vein, percutaneous endoscopic approach	0T9030Z	Drainage of right kidney with drainage device, percutaneous approach
06H903Z	Insertion of infusion device into right renal vein, open approach	0T903ZX	Drainage of right kidney, percutaneous approach, diagnostic

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06H90DZ	Insertion of intraluminal device into right renal vein, open approach	0T903ZZ	Drainage of right kidney, percutaneous approach
06H933Z	Insertion of infusion device into right renal vein, percutaneous approach	0T9040Z	Drainage of right kidney with drainage device, percutaneous endoscopic approach
06H93DZ	Insertion of intraluminal device into right renal vein, percutaneous approach	0T904ZX	Drainage of right kidney, percutaneous endoscopic approach, diagnostic
06H943Z	Insertion of infusion device into right renal vein, percutaneous endoscopic approach	0T904ZZ	Drainage of right kidney, percutaneous endoscopic approach
06H94DZ	Insertion of intraluminal device into right renal vein, percutaneous endoscopic approach	0T9070Z	Drainage of right kidney with drainage device, via natural or artificial opening
06HB03Z	Insertion of infusion device into left renal vein, open approach	0T907ZX	Drainage of right kidney, via natural or artificial opening, diagnostic
06HB0DZ	Insertion of intraluminal device into left renal vein, open approach	0T907ZZ	Drainage of right kidney, via natural or artificial opening
06HB33Z	Insertion of infusion device into left renal vein, percutaneous approach	0T9080Z	Drainage of right kidney with drainage device, via natural or artificial opening endoscopic
06HB3DZ	Insertion of intraluminal device into left renal vein, percutaneous approach	0T908ZX	Drainage of right kidney, via natural or artificial opening endoscopic, diagnostic
06HB43Z	Insertion of infusion device into left renal vein, percutaneous endoscopic approach	0T908ZZ	Drainage of right kidney, via natural or artificial opening endoscopic
06HB4DZ	Insertion of intraluminal device into left renal vein, percutaneous endoscopic approach	0T9100Z	Drainage of left kidney with drainage device, open approach
06HC03Z	Insertion of infusion device into right common iliac vein, open approach	0T910ZX	Drainage of left kidney, open approach, diagnostic
06HC0DZ	Insertion of intraluminal device into right common iliac vein, open approach	0T910ZZ	Drainage of left kidney, open approach
06HC33Z	Insertion of infusion device into right common iliac vein, percutaneous approach	0T9130Z	Drainage of left kidney with drainage device, percutaneous approach
06HC3DZ	Insertion of intraluminal device into right common iliac vein, percutaneous approach	0T913ZX	Drainage of left kidney, percutaneous approach, diagnostic
06HC43Z	Insertion of infusion device into right common iliac vein, percutaneous endoscopic approach	0T913ZZ	Drainage of left kidney, percutaneous approach

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06HC4DZ	Insertion of intraluminal device into right common iliac vein, percutaneous endoscopic approach	0T9140Z	Drainage of left kidney with drainage device, percutaneous endoscopic approach
06HD03Z	Insertion of infusion device into left common iliac vein, open approach	0T914ZX	Drainage of left kidney, percutaneous endoscopic approach, diagnostic
06HD0DZ	Insertion of intraluminal device into left common iliac vein, open approach	0T914ZZ	Drainage of left kidney, percutaneous endoscopic approach
06HD33Z	Insertion of infusion device into left common iliac vein, percutaneous approach	0T9170Z	Drainage of left kidney with drainage device, via natural or artificial opening
06HD3DZ	Insertion of intraluminal device into left common iliac vein, percutaneous approach	0T917ZX	Drainage of left kidney, via natural or artificial opening, diagnostic
06HD43Z	Insertion of infusion device into left common iliac vein, percutaneous endoscopic approach	0T917ZZ	Drainage of left kidney, via natural or artificial opening
06HD4DZ	Insertion of intraluminal device into left common iliac vein, percutaneous endoscopic approach	0T9180Z	Drainage of left kidney with drainage device, via natural or artificial opening endoscopic
06HF03Z	Insertion of infusion device into right external iliac vein, open approach	0T918ZX	Drainage of left kidney, via natural or artificial opening endoscopic, diagnostic
06HF0DZ	Insertion of intraluminal device into right external iliac vein, open approach	0T918ZZ	Drainage of left kidney, via natural or artificial opening endoscopic
06HF33Z	Insertion of infusion device into right external iliac vein, percutaneous approach	0T9300Z	Drainage of right kidney pelvis with drainage device, open approach
06HF3DZ	Insertion of intraluminal device into right external iliac vein, percutaneous approach	0T930ZX	Drainage of right kidney pelvis, open approach, diagnostic
06HF43Z	Insertion of infusion device into right external iliac vein, percutaneous endoscopic approach	0T930ZZ	Drainage of right kidney pelvis, open approach
06HF4DZ	Insertion of intraluminal device into right external iliac vein, percutaneous endoscopic approach	0T9330Z	Drainage of right kidney pelvis with drainage device, percutaneous approach
06HG03Z	Insertion of infusion device into left external iliac vein, open approach	0T933ZX	Drainage of right kidney pelvis, percutaneous approach, diagnostic
06HG0DZ	Insertion of intraluminal device into left external iliac vein, open approach	0T933ZZ	Drainage of right kidney pelvis, percutaneous approach
06HG33Z	Insertion of infusion device into left external iliac vein, percutaneous approach	0T9340Z	Drainage of right kidney pelvis with drainage device, percutaneous endoscopic approach

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06HG3DZ	Insertion of intraluminal device into left external iliac vein, percutaneous approach	0T934ZX	Drainage of right kidney pelvis, percutaneous endoscopic approach, diagnostic
06HG43Z	Insertion of infusion device into left external iliac vein, percutaneous endoscopic approach	0T934ZZ	Drainage of right kidney pelvis, percutaneous endoscopic approach
06HG4DZ	Insertion of intraluminal device into left external iliac vein, percutaneous endoscopic approach	0T9370Z	Drainage of right kidney pelvis with drainage device, via natural or artificial opening
06HH03Z	Insertion of infusion device into right hypogastric vein, open approach	0T937ZX	Drainage of right kidney pelvis, via natural or artificial opening, diagnostic
06HH0DZ	Insertion of intraluminal device into right hypogastric vein, open approach	0T937ZZ	Drainage of right kidney pelvis, via natural or artificial opening
06HH33Z	Insertion of infusion device into right hypogastric vein, percutaneous approach	0T9380Z	Drainage of right kidney pelvis with drainage device, via natural or artificial opening endoscopic
06HH3DZ	Insertion of intraluminal device into right hypogastric vein, percutaneous approach	0T938ZX	Drainage of right kidney pelvis, via natural or artificial opening endoscopic, diagnostic
06HH43Z	Insertion of infusion device into right hypogastric vein, percutaneous endoscopic approach	0T938ZZ	Drainage of right kidney pelvis, via natural or artificial opening endoscopic
06HH4DZ	Insertion of intraluminal device into right hypogastric vein, percutaneous endoscopic approach	0T9400Z	Drainage of left kidney pelvis with drainage device, open approach
06HJ03Z	Insertion of infusion device into left hypogastric vein, open approach	0T940ZX	Drainage of left kidney pelvis, open approach, diagnostic
06HJ0DZ	Insertion of intraluminal device into left hypogastric vein, open approach	0T940ZZ	Drainage of left kidney pelvis, open approach
06HJ33Z	Insertion of infusion device into left hypogastric vein, percutaneous approach	0T9430Z	Drainage of left kidney pelvis with drainage device, percutaneous approach
06HJ3DZ	Insertion of intraluminal device into left hypogastric vein, percutaneous approach	0T943ZX	Drainage of left kidney pelvis, percutaneous approach, diagnostic
06HJ43Z	Insertion of infusion device into left hypogastric vein, percutaneous endoscopic approach	0T943ZZ	Drainage of left kidney pelvis, percutaneous approach
06HJ4DZ	Insertion of intraluminal device into left hypogastric vein, percutaneous endoscopic approach	0T9440Z	Drainage of left kidney pelvis with drainage device, percutaneous endoscopic approach
06L00CZ	Occlusion of inferior vena cava with extraluminal device, open approach	0T944ZX	Drainage of left kidney pelvis, percutaneous endoscopic approach, diagnostic

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06L00DZ	Occlusion of inferior vena cava with intraluminal device, open approach	0T944ZZ	Drainage of left kidney pelvis, percutaneous endoscopic approach
06L00ZZ	Occlusion of inferior vena cava, open approach	0T9470Z	Drainage of left kidney pelvis with drainage device, via natural or artificial opening
06L03CZ	Occlusion of inferior vena cava with extraluminal device, percutaneous approach	0T947ZX	Drainage of left kidney pelvis, via natural or artificial opening, diagnostic
06L03DZ	Occlusion of inferior vena cava with intraluminal device, percutaneous approach	0T947ZZ	Drainage of left kidney pelvis, via natural or artificial opening
06L03ZZ	Occlusion of inferior vena cava, percutaneous approach	0T9480Z	Drainage of left kidney pelvis with drainage device, via natural or artificial opening endoscopic
06L04CZ	Occlusion of inferior vena cava with extraluminal device, percutaneous endoscopic approach	0T948ZX	Drainage of left kidney pelvis, via natural or artificial opening endoscopic, diagnostic
06L04DZ	Occlusion of inferior vena cava with intraluminal device, percutaneous endoscopic approach	0T948ZZ	Drainage of left kidney pelvis, via natural or artificial opening endoscopic
06L04ZZ	Occlusion of inferior vena cava, percutaneous endoscopic approach	0T9600Z	Drainage of right ureter with drainage device, open approach
06L10CZ	Occlusion of splenic vein with extraluminal device, open approach	0T960ZX	Drainage of right ureter, open approach, diagnostic
06L10DZ	Occlusion of splenic vein with intraluminal device, open approach	0T960ZZ	Drainage of right ureter, open approach
06L10ZZ	Occlusion of splenic vein, open approach	0T9630Z	Drainage of right ureter with drainage device, percutaneous approach
06L13CZ	Occlusion of splenic vein with extraluminal device, percutaneous approach	0T963ZX	Drainage of right ureter, percutaneous approach, diagnostic
06L13DZ	Occlusion of splenic vein with intraluminal device, percutaneous approach	0T963ZZ	Drainage of right ureter, percutaneous approach
06L13ZZ	Occlusion of splenic vein, percutaneous approach	0T9640Z	Drainage of right ureter with drainage device, percutaneous endoscopic approach
06L14CZ	Occlusion of splenic vein with extraluminal device, percutaneous endoscopic approach	0T964ZX	Drainage of right ureter, percutaneous endoscopic approach, diagnostic
06L14DZ	Occlusion of splenic vein with intraluminal device, percutaneous endoscopic approach	0T964ZZ	Drainage of right ureter, percutaneous endoscopic approach

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06L14ZZ	Occlusion of splenic vein, percutaneous endoscopic approach	0T9670Z	Drainage of right ureter with drainage device, via natural or artificial opening
06L20CZ	Occlusion of gastric vein with extraluminal device, open approach	0T967ZX	Drainage of right ureter, via natural or artificial opening, diagnostic
06L20DZ	Occlusion of gastric vein with intraluminal device, open approach	0T967ZZ	Drainage of right ureter, via natural or artificial opening
06L20ZZ	Occlusion of gastric vein, open approach	0T9680Z	Drainage of right ureter with drainage device, via natural or artificial opening endoscopic
06L23CZ	Occlusion of gastric vein with extraluminal device, percutaneous approach	0T968ZX	Drainage of right ureter, via natural or artificial opening endoscopic, diagnostic
06L23DZ	Occlusion of gastric vein with intraluminal device, percutaneous approach	0T968ZZ	Drainage of right ureter, via natural or artificial opening endoscopic
06L23ZZ	Occlusion of gastric vein, percutaneous approach	0T9700Z	Drainage of left ureter with drainage device, open approach
06L24CZ	Occlusion of gastric vein with extraluminal device, percutaneous endoscopic approach	0T970ZX	Drainage of left ureter, open approach, diagnostic
06L24DZ	Occlusion of gastric vein with intraluminal device, percutaneous endoscopic approach	0T970ZZ	Drainage of left ureter, open approach
06L24ZZ	Occlusion of gastric vein, percutaneous endoscopic approach	0T9730Z	Drainage of left ureter with drainage device, percutaneous approach
06L27CZ	Occlusion of gastric vein with extraluminal device, via natural or artificial opening	0T973ZX	Drainage of left ureter, percutaneous approach, diagnostic
06L27DZ	Occlusion of gastric vein with intraluminal device, via natural or artificial opening	0T973ZZ	Drainage of left ureter, percutaneous approach
06L27ZZ	Occlusion of gastric vein, via natural or artificial opening	0T9740Z	Drainage of left ureter with drainage device, percutaneous endoscopic approach
06L28CZ	Occlusion of gastric vein with extraluminal device, via natural or artificial opening endoscopic	0T974ZX	Drainage of left ureter, percutaneous endoscopic approach, diagnostic
06L28DZ	Occlusion of gastric vein with intraluminal device, via natural or artificial opening endoscopic	0T974ZZ	Drainage of left ureter, percutaneous endoscopic approach
06L28ZZ	Occlusion of gastric vein, via natural or artificial opening endoscopic	0T9770Z	Drainage of left ureter with drainage device, via natural or artificial opening
06L30CZ	Occlusion of esophageal vein with extraluminal device, open approach	0T977ZX	Drainage of left ureter, via natural or artificial opening, diagnostic

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06L30DZ	Occlusion of esophageal vein with	0T977ZZ	Drainage of left ureter, via natural or
	intraluminal device, open approach		artificial opening
06L30ZZ	Occlusion of esophageal vein, open approach	0T9780Z	Drainage of left ureter with drainage device, via natural or artificial opening endoscopic
06L33CZ	Occlusion of esophageal vein with extraluminal device, percutaneous approach	0T978ZX	Drainage of left ureter, via natural or artificial opening endoscopic, diagnostic
06L33DZ	Occlusion of esophageal vein with intraluminal device, percutaneous approach	0T978ZZ	Drainage of left ureter, via natural or artificial opening endoscopic
06L33ZZ	Occlusion of esophageal vein, percutaneous approach	0T9800Z	Drainage of bilateral ureters with drainage device, open approach
06L34CZ	Occlusion of esophageal vein with extraluminal device, percutaneous endoscopic approach	0T980ZX	Drainage of bilateral ureters, open approach, diagnostic
06L34DZ	Occlusion of esophageal vein with intraluminal device, percutaneous endoscopic approach	0T980ZZ	Drainage of bilateral ureters, open approach
06L34ZZ	Occlusion of esophageal vein, percutaneous endoscopic approach	0T9830Z	Drainage of bilateral ureters with drainage device, percutaneous approach
06L37CZ	Occlusion of esophageal vein with extraluminal device, via natural or artificial opening	0T983ZX	Drainage of bilateral ureters, percutaneous approach, diagnostic
06L37DZ	Occlusion of esophageal vein with intraluminal device, via natural or artificial opening	0T983ZZ	Drainage of bilateral ureters, percutaneous approach
06L37ZZ	Occlusion of esophageal vein, via natural or artificial opening	0T9840Z	Drainage of bilateral ureters with drainage device, percutaneous endoscopic approach
06L38CZ	Occlusion of esophageal vein with extraluminal device, via natural or artificial opening endoscopic	0T984ZX	Drainage of bilateral ureters, percutaneous endoscopic approach, diagnostic
06L38DZ	Occlusion of esophageal vein with intraluminal device, via natural or artificial opening endoscopic	0T984ZZ	Drainage of bilateral ureters, percutaneous endoscopic approach
06L38ZZ	Occlusion of esophageal vein, via natural or artificial opening endoscopic	0T9870Z	Drainage of bilateral ureters with drainage device, via natural or artificial opening
06L40CZ	Occlusion of hepatic vein with extraluminal device, open approach	0T987ZX	Drainage of bilateral ureters, via natural or artificial opening, diagnostic
06L40DZ	Occlusion of hepatic vein with intraluminal device, open approach	0T987ZZ	Drainage of bilateral ureters, via natural or artificial opening

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06L40ZZ	Occlusion of hepatic vein, open approach	0T9880Z	Drainage of bilateral ureters with drainage device, via natural or artificial opening endoscopic
06L43CZ	Occlusion of hepatic vein with extraluminal device, percutaneous approach	0T988ZX	Drainage of bilateral ureters, via natural or artificial opening endoscopic, diagnostic
06L43DZ	Occlusion of hepatic vein with intraluminal device, percutaneous approach	0T988ZZ	Drainage of bilateral ureters, via natural or artificial opening endoscopic
06L43ZZ	Occlusion of hepatic vein, percutaneous approach	0T9B00Z	Drainage of bladder with drainage device, open approach
06L44CZ	Occlusion of hepatic vein with extraluminal device, percutaneous endoscopic approach	0T9B0ZX	Drainage of bladder, open approach, diagnostic
06L44DZ	Occlusion of hepatic vein with intraluminal device, percutaneous endoscopic approach	0T9B0ZZ	Drainage of bladder, open approach
06L44ZZ	Occlusion of hepatic vein, percutaneous endoscopic approach	0T9B30Z	Drainage of bladder with drainage device, percutaneous approach
06L50CZ	Occlusion of superior mesenteric vein with extraluminal device, open approach	0T9B3ZX	Drainage of bladder, percutaneous approach, diagnostic
06L50DZ	Occlusion of superior mesenteric vein with intraluminal device, open approach	0T9B3ZZ	Drainage of bladder, percutaneous approach
06L50ZZ	Occlusion of superior mesenteric vein, open approach	0T9B40Z	Drainage of bladder with drainage device, percutaneous endoscopic approach
06L53CZ	Occlusion of superior mesenteric vein with extraluminal device, percutaneous approach	0T9B4ZX	Drainage of bladder, percutaneous endoscopic approach, diagnostic
06L53DZ	Occlusion of superior mesenteric vein with intraluminal device, percutaneous approach	0T9B4ZZ	Drainage of bladder, percutaneous endoscopic approach
06L53ZZ	Occlusion of superior mesenteric vein, percutaneous approach	0T9B70Z	Drainage of bladder with drainage device, via natural or artificial opening
06L54CZ	Occlusion of superior mesenteric vein with extraluminal device, percutaneous endoscopic approach	0T9B7ZX	Drainage of bladder, via natural or artificial opening, diagnostic
06L54DZ	Occlusion of superior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0T9B7ZZ	Drainage of bladder, via natural or artificial opening

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06L54ZZ	Occlusion of superior mesenteric vein, percutaneous endoscopic approach	0T9B80Z	Drainage of bladder with drainage device, via natural or artificial opening endoscopic
06L60CZ	Occlusion of inferior mesenteric vein with extraluminal device, open approach	0T9B8ZX	Drainage of bladder, via natural or artificial opening endoscopic, diagnostic
06L60DZ	Occlusion of inferior mesenteric vein with intraluminal device, open approach	0T9B8ZZ	Drainage of bladder, via natural or artificial opening endoscopic
06L60ZZ	Occlusion of inferior mesenteric vein, open approach	0TB00ZX	Excision of right kidney, open approach, diagnostic
06L63CZ	Occlusion of inferior mesenteric vein with extraluminal device, percutaneous approach	0TB00ZZ	Excision of right kidney, open approach
06L63DZ	Occlusion of inferior mesenteric vein with intraluminal device, percutaneous approach	0TB03ZX	Excision of right kidney, percutaneous approach, diagnostic
06L63ZZ	Occlusion of inferior mesenteric vein, percutaneous approach	0TB03ZZ	Excision of right kidney, percutaneous approach
06L64CZ	Occlusion of inferior mesenteric vein with extraluminal device, percutaneous endoscopic approach	0TB04ZX	Excision of right kidney, percutaneous endoscopic approach, diagnostic
06L64DZ	Occlusion of inferior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0TB04ZZ	Excision of right kidney, percutaneous endoscopic approach
06L64ZZ	Occlusion of inferior mesenteric vein, percutaneous endoscopic approach	0TB07ZX	Excision of right kidney, via natural or artificial opening, diagnostic
06L70CZ	Occlusion of colic vein with extraluminal device, open approach	0TB07ZZ	Excision of right kidney, via natural or artificial opening
06L70DZ	Occlusion of colic vein with intraluminal device, open approach	0TB08ZX	Excision of right kidney, via natural or artificial opening endoscopic, diagnostic
06L70ZZ	Occlusion of colic vein, open approach	0TB08ZZ	Excision of right kidney, via natural or artificial opening endoscopic
06L73CZ	Occlusion of colic vein with extraluminal device, percutaneous approach	0TB10ZX	Excision of left kidney, open approach, diagnostic
06L73DZ	Occlusion of colic vein with intraluminal device, percutaneous approach	0TB10ZZ	Excision of left kidney, open approach
06L73ZZ	Occlusion of colic vein, percutaneous approach	0TB13ZX	Excision of left kidney, percutaneous approach, diagnostic

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06L74CZ	Occlusion of colic vein with extraluminal device, percutaneous endoscopic approach	0TB13ZZ	Excision of left kidney, percutaneous approach
06L74DZ	Occlusion of colic vein with intraluminal device, percutaneous endoscopic approach	0TB14ZX	Excision of left kidney, percutaneous endoscopic approach, diagnostic
06L74ZZ	Occlusion of colic vein, percutaneous endoscopic approach	0TB14ZZ	Excision of left kidney, percutaneous endoscopic approach
06L80CZ	Occlusion of portal vein with extraluminal device, open approach	0TB17ZX	Excision of left kidney, via natural or artificial opening, diagnostic
06L80DZ	Occlusion of portal vein with intraluminal device, open approach	0TB17ZZ	Excision of left kidney, via natural or artificial opening
06L80ZZ	Occlusion of portal vein, open approach	0TB18ZX	Excision of left kidney, via natural or artificial opening endoscopic, diagnostic
06L83CZ	Occlusion of portal vein with extraluminal device, percutaneous approach	0TB18ZZ	Excision of left kidney, via natural or artificial opening endoscopic
06L83DZ	Occlusion of portal vein with intraluminal device, percutaneous approach	0TB30ZX	Excision of right kidney pelvis, open approach, diagnostic
06L83ZZ	Occlusion of portal vein, percutaneous approach	0TB30ZZ	Excision of right kidney pelvis, open approach
06L84CZ	Occlusion of portal vein with extraluminal device, percutaneous endoscopic approach	0TB33ZX	Excision of right kidney pelvis, percutaneous approach, diagnostic
06L84DZ	Occlusion of portal vein with intraluminal device, percutaneous endoscopic approach	0TB33ZZ	Excision of right kidney pelvis, percutaneous approach
06L84ZZ	Occlusion of portal vein, percutaneous endoscopic approach	0TB34ZX	Excision of right kidney pelvis, percutaneous endoscopic approach, diagnostic
06L90CZ	Occlusion of right renal vein with extraluminal device, open approach	0TB34ZZ	Excision of right kidney pelvis, percutaneous endoscopic approach
06L90DZ	Occlusion of right renal vein with intraluminal device, open approach	0TB37ZX	Excision of right kidney pelvis, via natural or artificial opening, diagnostic
06L90ZZ	Occlusion of right renal vein, open approach	0TB37ZZ	Excision of right kidney pelvis, via natural or artificial opening
06L93CZ	Occlusion of right renal vein with extraluminal device, percutaneous approach	0TB38ZX	Excision of right kidney pelvis, via natural or artificial opening endoscopic, diagnostic
06L93DZ	Occlusion of right renal vein with intraluminal device, percutaneous approach	0TB38ZZ	Excision of right kidney pelvis, via natural or artificial opening endoscopic

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06L93ZZ	Occlusion of right renal vein, percutaneous approach	0TB40ZX	Excision of left kidney pelvis, open approach, diagnostic
06L94CZ	Occlusion of right renal vein with extraluminal device, percutaneous endoscopic approach	0TB40ZZ	Excision of left kidney pelvis, open approach
06L94DZ	Occlusion of right renal vein with intraluminal device, percutaneous endoscopic approach	0TB43ZX	Excision of left kidney pelvis, percutaneous approach, diagnostic
06L94ZZ	Occlusion of right renal vein, percutaneous endoscopic approach	0TB43ZZ	Excision of left kidney pelvis, percutaneous approach
06LB0CZ	Occlusion of left renal vein with extraluminal device, open approach	0TB44ZX	Excision of left kidney pelvis, percutaneous endoscopic approach, diagnostic
06LB0DZ	Occlusion of left renal vein with intraluminal device, open approach	0TB44ZZ	Excision of left kidney pelvis, percutaneous endoscopic approach
06LB0ZZ	Occlusion of left renal vein, open approach	0TB47ZX	Excision of left kidney pelvis, via natural or artificial opening, diagnostic
06LB3CZ	Occlusion of left renal vein with extraluminal device, percutaneous approach	0TB47ZZ	Excision of left kidney pelvis, via natural or artificial opening
06LB3DZ	Occlusion of left renal vein with intraluminal device, percutaneous approach	0TB48ZX	Excision of left kidney pelvis, via natural or artificial opening endoscopic, diagnostic
06LB3ZZ	Occlusion of left renal vein, percutaneous approach	0TB48ZZ	Excision of left kidney pelvis, via natural or artificial opening endoscopic
06LB4CZ	Occlusion of left renal vein with extraluminal device, percutaneous endoscopic approach	0TB60ZX	Excision of right ureter, open approach, diagnostic
06LB4DZ	Occlusion of left renal vein with intraluminal device, percutaneous endoscopic approach	0TB60ZZ	Excision of right ureter, open approach
06LB4ZZ	Occlusion of left renal vein, percutaneous endoscopic approach	0TB63ZX	Excision of right ureter, percutaneous approach, diagnostic
06LC0CZ	Occlusion of right common iliac vein with extraluminal device, open approach	0TB63ZZ	Excision of right ureter, percutaneous approach
06LC0DZ	Occlusion of right common iliac vein with intraluminal device, open approach	0TB64ZX	Excision of right ureter, percutaneous endoscopic approach, diagnostic
06LC0ZZ	Occlusion of right common iliac vein, open approach	0TB64ZZ	Excision of right ureter, percutaneous endoscopic approach

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06LC3CZ	Occlusion of right common iliac vein with extraluminal device, percutaneous approach	0TB67ZX	Excision of right ureter, via natural or artificial opening, diagnostic
06LC3DZ	Occlusion of right common iliac vein with intraluminal device, percutaneous approach	0TB67ZZ	Excision of right ureter, via natural or artificial opening
06LC3ZZ	Occlusion of right common iliac vein, percutaneous approach	0TB68ZX	Excision of right ureter, via natural or artificial opening endoscopic, diagnostic
06LC4CZ	Occlusion of right common iliac vein with extraluminal device, percutaneous endoscopic approach	0TB68ZZ	Excision of right ureter, via natural or artificial opening endoscopic
06LC4DZ	Occlusion of right common iliac vein with intraluminal device, percutaneous endoscopic approach	0TB70ZX	Excision of left ureter, open approach, diagnostic
06LC4ZZ	Occlusion of right common iliac vein, percutaneous endoscopic approach	0TB70ZZ	Excision of left ureter, open approach
06LD0CZ	Occlusion of left common iliac vein with extraluminal device, open approach	0TB73ZX	Excision of left ureter, percutaneous approach, diagnostic
06LD0DZ	Occlusion of left common iliac vein with intraluminal device, open approach	0TB73ZZ	Excision of left ureter, percutaneous approach
06LD0ZZ	Occlusion of left common iliac vein, open approach	0TB74ZX	Excision of left ureter, percutaneous endoscopic approach, diagnostic
06LD3CZ	Occlusion of left common iliac vein with extraluminal device, percutaneous approach	0TB74ZZ	Excision of left ureter, percutaneous endoscopic approach
06LD3DZ	Occlusion of left common iliac vein with intraluminal device, percutaneous approach	0TB77ZX	Excision of left ureter, via natural or artificial opening, diagnostic
06LD3ZZ	Occlusion of left common iliac vein, percutaneous approach	0TB77ZZ	Excision of left ureter, via natural or artificial opening
06LD4CZ	Occlusion of left common iliac vein with extraluminal device, percutaneous endoscopic approach	0TB78ZX	Excision of left ureter, via natural or artificial opening endoscopic, diagnostic
06LD4DZ	Occlusion of left common iliac vein with intraluminal device, percutaneous endoscopic approach	0TB78ZZ	Excision of left ureter, via natural or artificial opening endoscopic
06LD4ZZ	Occlusion of left common iliac vein, percutaneous endoscopic approach	0TBB0ZX	Excision of bladder, open approach, diagnostic
06LF0CZ	Occlusion of right external iliac vein with extraluminal device, open approach	0TBB0ZZ	Excision of bladder, open approach

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06LF0DZ	Occlusion of right external iliac vein with intraluminal device, open approach	0TBB3ZX	Excision of bladder, percutaneous approach, diagnostic
06LF0ZZ	Occlusion of right external iliac vein, open approach	0TBB3ZZ	Excision of bladder, percutaneous approach
06LF3CZ	Occlusion of right external iliac vein with extraluminal device, percutaneous approach	0TBB4ZX	Excision of bladder, percutaneous endoscopic approach, diagnostic
06LF3DZ	Occlusion of right external iliac vein with intraluminal device, percutaneous approach	0TBB4ZZ	Excision of bladder, percutaneous endoscopic approach
06LF3ZZ	Occlusion of right external iliac vein, percutaneous approach	0TBB7ZX	Excision of bladder, via natural or artificial opening, diagnostic
06LF4CZ	Occlusion of right external iliac vein with extraluminal device, percutaneous endoscopic approach	0TBB7ZZ	Excision of bladder, via natural or artificial opening
06LF4DZ	Occlusion of right external iliac vein with intraluminal device, percutaneous endoscopic approach	0TBB8ZX	Excision of bladder, via natural or artificial opening endoscopic, diagnostic
06LF4ZZ	Occlusion of right external iliac vein, percutaneous endoscopic approach	0TBB8ZZ	Excision of bladder, via natural or artificial opening endoscopic
06LG0CZ	Occlusion of left external iliac vein with extraluminal device, open approach	0TC00ZZ	Extirpation of matter from right kidney, open approach
06LG0DZ	Occlusion of left external iliac vein with intraluminal device, open approach	0TC03ZZ	Extirpation of matter from right kidney, percutaneous approach
06LG0ZZ	Occlusion of left external iliac vein, open approach	0TC04ZZ	Extirpation of matter from right kidney, percutaneous endoscopic approach
06LG3CZ	Occlusion of left external iliac vein with extraluminal device, percutaneous approach	0TC07ZZ	Extirpation of matter from right kidney, via natural or artificial opening
06LG3DZ	Occlusion of left external iliac vein with intraluminal device, percutaneous approach	0TC08ZZ	Extirpation of matter from right kidney, via natural or artificial opening endoscopic
06LG3ZZ	Occlusion of left external iliac vein, percutaneous approach	0TC10ZZ	Extirpation of matter from left kidney, open approach
06LG4CZ	Occlusion of left external iliac vein with extraluminal device, percutaneous endoscopic approach	0TC13ZZ	Extirpation of matter from left kidney, percutaneous approach
06LG4DZ	Occlusion of left external iliac vein with intraluminal device, percutaneous endoscopic approach	0TC14ZZ	Extirpation of matter from left kidney, percutaneous endoscopic approach

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06LG4ZZ 06LH0CZ	Occlusion of left external iliac vein, percutaneous endoscopic approach Occlusion of right hypogastric vein with extraluminal device, open approach	0TC17ZZ 0TC18ZZ	Extirpation of matter from left kidney, via natural or artificial opening Extirpation of matter from left kidney, via natural or artificial opening endoscopic
06LH0DZ	Occlusion of right hypogastric vein with intraluminal device, open approach	0TC30ZZ	Extirpation of matter from right kidney pelvis, open approach
06LH0ZZ	Occlusion of right hypogastric vein, open approach	0TC33ZZ	Extirpation of matter from right kidney pelvis, percutaneous approach
06LH3CZ	Occlusion of right hypogastric vein with extraluminal device, percutaneous approach	0TC34ZZ	Extirpation of matter from right kidney pelvis, percutaneous endoscopic approach
06LH3DZ	Occlusion of right hypogastric vein with intraluminal device, percutaneous approach	0TC37ZZ	Extirpation of matter from right kidney pelvis, via natural or artificial opening
06LH3ZZ	Occlusion of right hypogastric vein, percutaneous approach	0TC38ZZ	Extirpation of matter from right kidney pelvis, via natural or artificial opening endoscopic
06LH4CZ	Occlusion of right hypogastric vein with extraluminal device, percutaneous endoscopic approach	0TC40ZZ	Extirpation of matter from left kidney pelvis, open approach
06LH4DZ	Occlusion of right hypogastric vein with intraluminal device, percutaneous endoscopic approach	0TC43ZZ	Extirpation of matter from left kidney pelvis, percutaneous approach
06LH4ZZ	Occlusion of right hypogastric vein, percutaneous endoscopic approach	0TC44ZZ	Extirpation of matter from left kidney pelvis, percutaneous endoscopic approach
06LJ0CZ	Occlusion of left hypogastric vein with extraluminal device, open approach	0TC47ZZ	Extirpation of matter from left kidney pelvis, via natural or artificial opening
06LJ0DZ	Occlusion of left hypogastric vein with intraluminal device, open approach	0TC48ZZ	Extirpation of matter from left kidney pelvis, via natural or artificial opening endoscopic
06LJ0ZZ	Occlusion of left hypogastric vein, open approach	0TC60ZZ	Extirpation of matter from right ureter, open approach
06LJ3CZ	Occlusion of left hypogastric vein with extraluminal device, percutaneous approach	0TC63ZZ	Extirpation of matter from right ureter, percutaneous approach
06LJ3DZ	Occlusion of left hypogastric vein with intraluminal device, percutaneous approach	0TC64ZZ	Extirpation of matter from right ureter, percutaneous endoscopic approach
06LJ3ZZ	Occlusion of left hypogastric vein, percutaneous approach	0TC67ZZ	Extirpation of matter from right ureter, via natural or artificial opening

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06LJ4CZ	Occlusion of left hypogastric vein with extraluminal device, percutaneous endoscopic approach	0TC68ZZ	Extirpation of matter from right ureter, via natural or artificial opening endoscopic
06LJ4DZ	Occlusion of left hypogastric vein with intraluminal device, percutaneous endoscopic approach	0TC70ZZ	Extirpation of matter from left ureter, open approach
06LJ4ZZ	Occlusion of left hypogastric vein, percutaneous endoscopic approach	0TC73ZZ	Extirpation of matter from left ureter, percutaneous approach
06N00ZZ	Release inferior vena cava, open approach	0TC74ZZ	Extirpation of matter from left ureter, percutaneous endoscopic approach
06N03ZZ	Release inferior vena cava, percutaneous approach	0TC77ZZ	Extirpation of matter from left ureter, via natural or artificial opening
06N04ZZ	Release inferior vena cava, percutaneous endoscopic approach	0TC78ZZ	Extirpation of matter from left ureter, via natural or artificial opening endoscopic
06N10ZZ	Release splenic vein, open approach	0TCB0ZZ	Extirpation of matter from bladder, open approach
06N13ZZ	Release splenic vein, percutaneous approach	0TCB3ZZ	Extirpation of matter from bladder, percutaneous approach
06N14ZZ	Release splenic vein, percutaneous endoscopic approach	0TCB4ZZ	Extirpation of matter from bladder, percutaneous endoscopic approach
06N20ZZ	Release gastric vein, open approach	0TCB7ZZ	Extirpation of matter from bladder, via natural or artificial opening
06N23ZZ	Release gastric vein, percutaneous approach	0TCB8ZZ	Extirpation of matter from bladder, via natural or artificial opening endoscopic
06N24ZZ	Release gastric vein, percutaneous endoscopic approach	0TD00ZZ	Extraction of right kidney, open approach
06N30ZZ	Release esophageal vein, open approach	0TD03ZZ	Extraction of right kidney, percutaneous approach
06N33ZZ	Release esophageal vein, percutaneous approach	0TD04ZZ	Extraction of right kidney, percutaneous endoscopic approach
06N34ZZ	Release esophageal vein, percutaneous endoscopic approach	0TD10ZZ	Extraction of left kidney, open approach
06N40ZZ	Release hepatic vein, open approach	0TD13ZZ	Extraction of left kidney, percutaneous approach
06N43ZZ	Release hepatic vein, percutaneous approach	0TD14ZZ	Extraction of left kidney, percutaneous endoscopic approach
06N44ZZ	Release hepatic vein, percutaneous endoscopic approach	0TF30ZZ	Fragmentation in right kidney pelvis, open approach
06N50ZZ	Release superior mesenteric vein, open approach	0TF33ZZ	Fragmentation in right kidney pelvis, percutaneous approach
06N53ZZ	Release superior mesenteric vein, percutaneous approach	0TF34ZZ	Fragmentation in right kidney pelvis, percutaneous endoscopic approach

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06N54ZZ	Release superior mesenteric vein, percutaneous endoscopic approach	0TF37ZZ	Fragmentation in right kidney pelvis, via natural or artificial opening
06N60ZZ	Release inferior mesenteric vein, open approach	0TF38ZZ	Fragmentation in right kidney pelvis, via natural or artificial opening endoscopic
06N63ZZ	Release inferior mesenteric vein, percutaneous approach	0TF3XZZ	Fragmentation in right kidney pelvis, external approach
06N64ZZ	Release inferior mesenteric vein, percutaneous endoscopic approach	0TF40ZZ	Fragmentation in left kidney pelvis, open approach
06N70ZZ	Release colic vein, open approach	0TF43ZZ	Fragmentation in left kidney pelvis, percutaneous approach
06N73ZZ	Release colic vein, percutaneous approach	0TF44ZZ	Fragmentation in left kidney pelvis, percutaneous endoscopic approach
06N74ZZ	Release colic vein, percutaneous endoscopic approach	0TF47ZZ	Fragmentation in left kidney pelvis, via natural or artificial opening
06N80ZZ	Release portal vein, open approach	0TF48ZZ	Fragmentation in left kidney pelvis, via natural or artificial opening endoscopic
06N83ZZ	Release portal vein, percutaneous approach	0TF4XZZ	Fragmentation in left kidney pelvis, external approach
06N84ZZ	Release portal vein, percutaneous endoscopic approach	0TF60ZZ	Fragmentation in right ureter, open approach
06N90ZZ	Release right renal vein, open approach	0TF63ZZ	Fragmentation in right ureter, percutaneous approach
06N93ZZ	Release right renal vein, percutaneous approach	0TF64ZZ	Fragmentation in right ureter, percutaneous endoscopic approach
06N94ZZ	Release right renal vein, percutaneous endoscopic approach	0TF67ZZ	Fragmentation in right ureter, via natural or artificial opening
06NB0ZZ	Release left renal vein, open approach	0TF68ZZ	Fragmentation in right ureter, via natural or artificial opening endoscopic
06NB3ZZ	Release left renal vein, percutaneous approach	0TF6XZZ	Fragmentation in right ureter, external approach
06NB4ZZ	Release left renal vein, percutaneous endoscopic approach	0TF70ZZ	Fragmentation in left ureter, open approach
06NC0ZZ	Release right common iliac vein, open approach	0TF73ZZ	Fragmentation in left ureter, percutaneous approach
06NC3ZZ	Release right common iliac vein, percutaneous approach	0TF74ZZ	Fragmentation in left ureter, percutaneous endoscopic approach
06NC4ZZ	Release right common iliac vein, percutaneous endoscopic approach	0TF77ZZ	Fragmentation in left ureter, via natural or artificial opening
06ND0ZZ	Release left common iliac vein, open approach	0TF78ZZ	Fragmentation in left ureter, via natural or artificial opening endoscopic

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06ND3ZZ	Release left common iliac vein, percutaneous approach	0TF7XZZ	Fragmentation in left ureter, external approach
06ND4ZZ	Release left common iliac vein, percutaneous endoscopic approach	0TFB0ZZ	Fragmentation in bladder, open approach
06NF0ZZ	Release right external iliac vein, open approach	0TFB3ZZ	Fragmentation in bladder, percutaneous approach
06NF3ZZ	Release right external iliac vein, percutaneous approach	0TFB4ZZ	Fragmentation in bladder, percutaneous endoscopic approach
06NF4ZZ	Release right external iliac vein, percutaneous endoscopic approach	0TFB7ZZ	Fragmentation in bladder, via natural or artificial opening
06NG0ZZ	Release left external iliac vein, open approach	0TFB8ZZ	Fragmentation in bladder, via natural or artificial opening endoscopic
06NG3ZZ	Release left external iliac vein, percutaneous approach	0TFBXZZ	Fragmentation in bladder, external approach
06NG4ZZ	Release left external iliac vein, percutaneous endoscopic approach	0TH502Z	Insertion of monitoring device into kidney, open approach
06NH0ZZ	Release right hypogastric vein, open approach	0TH503Z	Insertion of infusion device into kidney, open approach
06NH3ZZ	Release right hypogastric vein, percutaneous approach	0TH50YZ	Insertion of other device into kidney, open approach
06NH4ZZ	Release right hypogastric vein, percutaneous endoscopic approach	0TH532Z	Insertion of monitoring device into kidney, percutaneous approach
06NJ0ZZ	Release left hypogastric vein, open approach	0TH533Z	Insertion of infusion device into kidney, percutaneous approach
06NJ3ZZ	Release left hypogastric vein, percutaneous approach	0TH53YZ	Insertion of other device into kidney, percutaneous approach
06NJ4ZZ	Release left hypogastric vein, percutaneous endoscopic approach	0TH542Z	Insertion of monitoring device into kidney, percutaneous endoscopic approach
06Q00ZZ	Repair inferior vena cava, open approach	0TH543Z	Insertion of infusion device into kidney, percutaneous endoscopic approach
06Q03ZZ	Repair inferior vena cava, percutaneous approach	0TH54YZ	Insertion of other device into kidney, percutaneous endoscopic approach
06Q04ZZ	Repair inferior vena cava, percutaneous endoscopic approach	0TH572Z	Insertion of monitoring device into kidney, via natural or artificial opening
06Q10ZZ	Repair splenic vein, open approach	0TH573Z	Insertion of infusion device into kidney, via natural or artificial opening
06Q13ZZ	Repair splenic vein, percutaneous approach	0TH57YZ	Insertion of other device into kidney, via natural or artificial opening
06Q14ZZ	Repair splenic vein, percutaneous endoscopic approach	0TH582Z	Insertion of monitoring device into kidney, via natural or artificial opening endoscopic

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06Q20ZZ	Repair gastric vein, open approach	0TH583Z	Insertion of infusion device into kidney, via natural or artificial opening endoscopic
06Q23ZZ	Repair gastric vein, percutaneous approach	0TH58YZ	Insertion of other device into kidney, via natural or artificial opening endoscopic
06Q24ZZ	Repair gastric vein, percutaneous endoscopic approach	0TH902Z	Insertion of monitoring device into ureter, open approach
06Q30ZZ	Repair esophageal vein, open approach	0TH903Z	Insertion of infusion device into ureter, open approach
06Q33ZZ	Repair esophageal vein, percutaneous approach	0TH90MZ	Insertion of stimulator lead into ureter, open approach
06Q34ZZ	Repair esophageal vein, percutaneous endoscopic approach	0TH90YZ	Insertion of other device into ureter, open approach
06Q40ZZ	Repair hepatic vein, open approach	0TH932Z	Insertion of monitoring device into ureter, percutaneous approach
06Q43ZZ	Repair hepatic vein, percutaneous approach	0TH933Z	Insertion of infusion device into ureter, percutaneous approach
06Q44ZZ	Repair hepatic vein, percutaneous endoscopic approach	0TH93MZ	Insertion of stimulator lead into ureter, percutaneous approach
06Q50ZZ	Repair superior mesenteric vein, open approach	0TH93YZ	Insertion of other device into ureter, percutaneous approach
06Q53ZZ	Repair superior mesenteric vein, percutaneous approach	0TH942Z	Insertion of monitoring device into ureter, percutaneous endoscopic approach
06Q54ZZ	Repair superior mesenteric vein, percutaneous endoscopic approach	0TH943Z	Insertion of infusion device into ureter, percutaneous endoscopic approach
06Q60ZZ	Repair inferior mesenteric vein, open approach	0TH94MZ	Insertion of stimulator lead into ureter, percutaneous endoscopic approach
06Q63ZZ	Repair inferior mesenteric vein, percutaneous approach	0TH94YZ	Insertion of other device into ureter, percutaneous endoscopic approach
06Q64ZZ	Repair inferior mesenteric vein, percutaneous endoscopic approach	0TH972Z	Insertion of monitoring device into ureter, via natural or artificial opening
06Q70ZZ	Repair colic vein, open approach	0TH973Z	Insertion of infusion device into ureter, via natural or artificial opening
06Q73ZZ	Repair colic vein, percutaneous approach	0TH97MZ	Insertion of stimulator lead into ureter, via natural or artificial opening
06Q74ZZ	Repair colic vein, percutaneous endoscopic approach	0TH97YZ	Insertion of other device into ureter, via natural or artificial opening
06Q80ZZ	Repair portal vein, open approach	0TH982Z	Insertion of monitoring device into ureter, via natural or artificial opening endoscopic

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06Q83ZZ	Repair portal vein, percutaneous approach	0TH983Z	Insertion of infusion device into ureter, via natural or artificial opening endoscopic
06Q84ZZ	Repair portal vein, percutaneous endoscopic approach	0TH98MZ	Insertion of stimulator lead into ureter, via natural or artificial opening endoscopic
06Q90ZZ	Repair right renal vein, open approach	0TH98YZ	Insertion of other device into ureter, via natural or artificial opening endoscopic
06Q93ZZ	Repair right renal vein, percutaneous approach	0THB02Z	Insertion of monitoring device into bladder, open approach
06Q94ZZ	Repair right renal vein, percutaneous endoscopic approach	0THB03Z	Insertion of infusion device into bladder, open approach
06QB0ZZ	Repair left renal vein, open approach	0THB0LZ	Insertion of artificial sphincter into bladder, open approach
06QB3ZZ	Repair left renal vein, percutaneous approach	0THB0MZ	Insertion of stimulator lead into bladder, open approach
06QB4ZZ	Repair left renal vein, percutaneous endoscopic approach	0THB0YZ	Insertion of other device into bladder, open approach
06QC0ZZ	Repair right common iliac vein, open approach	0THB32Z	Insertion of monitoring device into bladder, percutaneous approach
06QC3ZZ	Repair right common iliac vein, percutaneous approach	0THB33Z	Insertion of infusion device into bladder, percutaneous approach
06QC4ZZ	Repair right common iliac vein, percutaneous endoscopic approach	0THB3LZ	Insertion of artificial sphincter into bladder, percutaneous approach
06QD0ZZ	Repair left common iliac vein, open approach	0THB3MZ	Insertion of stimulator lead into bladder, percutaneous approach
06QD3ZZ	Repair left common iliac vein, percutaneous approach	0THB3YZ	Insertion of other device into bladder, percutaneous approach
06QD4ZZ	Repair left common iliac vein, percutaneous endoscopic approach	0THB42Z	Insertion of monitoring device into bladder, percutaneous endoscopic approach
06QF0ZZ	Repair right external iliac vein, open approach	0THB43Z	Insertion of infusion device into bladder, percutaneous endoscopic approach
06QF3ZZ	Repair right external iliac vein, percutaneous approach	0THB4LZ	Insertion of artificial sphincter into bladder, percutaneous endoscopic approach
06QF4ZZ	Repair right external iliac vein, percutaneous endoscopic approach	0THB4MZ	Insertion of stimulator lead into bladder, percutaneous endoscopic approach
06QG0ZZ	Repair left external iliac vein, open approach	0THB4YZ	Insertion of other device into bladder, percutaneous endoscopic approach

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06QG3ZZ	Repair left external iliac vein, percutaneous approach	0THB72Z	Insertion of monitoring device into bladder, via natural or artificial opening
06QG4ZZ	Repair left external iliac vein, percutaneous endoscopic approach	0THB73Z	Insertion of infusion device into bladder, via natural or artificial opening
06QH0ZZ	Repair right hypogastric vein, open approach	0THB7LZ	Insertion of artificial sphincter into bladder, via natural or artificial opening
06QH3ZZ	Repair right hypogastric vein, percutaneous approach	0THB7MZ	Insertion of stimulator lead into bladder, via natural or artificial opening
06QH4ZZ	Repair right hypogastric vein, percutaneous endoscopic approach	0THB7YZ	Insertion of other device into bladder, via natural or artificial opening
06QJ0ZZ	Repair left hypogastric vein, open approach	0THB82Z	Insertion of monitoring device into bladder, via natural or artificial opening endoscopic
06QJ3ZZ	Repair left hypogastric vein, percutaneous approach	0THB83Z	Insertion of infusion device into bladder, via natural or artificial opening endoscopic
06QJ4ZZ	Repair left hypogastric vein, percutaneous endoscopic approach	0THB8LZ	Insertion of artificial sphincter into bladder, via natural or artificial opening endoscopic
06R007Z	Replacement of inferior vena cava with autologous tissue substitute, open approach	0THB8MZ	Insertion of stimulator lead into bladder, via natural or artificial opening endoscopic
06R00JZ	Replacement of inferior vena cava with synthetic substitute, open approach	0THB8YZ	Insertion of other device into bladder, via natural or artificial opening endoscopic
06R00KZ	Replacement of inferior vena cava with nonautologous tissue substitute, open approach	0TJ50ZZ	Inspection of kidney, open approach
06R047Z	Replacement of inferior vena cava with autologous tissue substitute, percutaneous endoscopic approach	0TJ53ZZ	Inspection of kidney, percutaneous approach
06R04JZ	Replacement of inferior vena cava with synthetic substitute, percutaneous endoscopic approach	0TJ54ZZ	Inspection of kidney, percutaneous endoscopic approach
06R04KZ	Replacement of inferior vena cava with nonautologous tissue substitute, percutaneous endoscopic approach	0TJ57ZZ	Inspection of kidney, via natural or artificial opening
06R107Z	Replacement of splenic vein with autologous tissue substitute, open approach	0TJ58ZZ	Inspection of kidney, via natural or artificial opening endoscopic

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06R10JZ	Replacement of splenic vein with synthetic substitute, open approach	0TJ90ZZ	Inspection of ureter, open approach
06R10KZ	Replacement of splenic vein with nonautologous tissue substitute, open approach	0TJ93ZZ	Inspection of ureter, percutaneous approach
06R147Z	Replacement of splenic vein with autologous tissue substitute, percutaneous endoscopic approach	0TJ94ZZ	Inspection of ureter, percutaneous endoscopic approach
06R14JZ	Replacement of splenic vein with synthetic substitute, percutaneous endoscopic approach	0TJ97ZZ	Inspection of ureter, via natural or artificial opening
06R14KZ	Replacement of splenic vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TJ98ZZ	Inspection of ureter, via natural or artificial opening endoscopic
06R207Z	Replacement of gastric vein with autologous tissue substitute, open approach	0TJB0ZZ	Inspection of bladder, open approach
06R20JZ	Replacement of gastric vein with synthetic substitute, open approach	0TJB3ZZ	Inspection of bladder, percutaneous approach
06R20KZ	Replacement of gastric vein with nonautologous tissue substitute, open approach	0TJB4ZZ	Inspection of bladder, percutaneous endoscopic approach
06R247Z	Replacement of gastric vein with autologous tissue substitute, percutaneous endoscopic approach	0TJB7ZZ	Inspection of bladder, via natural or artificial opening
06R24JZ	Replacement of gastric vein with synthetic substitute, percutaneous endoscopic approach	0TJB8ZZ	Inspection of bladder, via natural or artificial opening endoscopic
06R24KZ	Replacement of gastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL30CZ	Occlusion of right kidney pelvis with extraluminal device, open approach
06R307Z	Replacement of esophageal vein with autologous tissue substitute, open approach	0TL30DZ	Occlusion of right kidney pelvis with intraluminal device, open approach
06R30JZ	Replacement of esophageal vein with synthetic substitute, open approach	0TL30ZZ	Occlusion of right kidney pelvis, open approach
06R30KZ	Replacement of esophageal vein with nonautologous tissue substitute, open approach	0TL33CZ	Occlusion of right kidney pelvis with extraluminal device, percutaneous approach
06R347Z	Replacement of esophageal vein with autologous tissue substitute, percutaneous endoscopic approach	0TL33DZ	Occlusion of right kidney pelvis with intraluminal device, percutaneous approach

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06R34JZ	Replacement of esophageal vein with synthetic substitute, percutaneous endoscopic approach	0TL33ZZ	Occlusion of right kidney pelvis, percutaneous approach
06R34KZ	Replacement of esophageal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL34CZ	Occlusion of right kidney pelvis with extraluminal device, percutaneous endoscopic approach
06R407Z	Replacement of hepatic vein with autologous tissue substitute, open approach	0TL34DZ	Occlusion of right kidney pelvis with intraluminal device, percutaneous endoscopic approach
06R40JZ	Replacement of hepatic vein with synthetic substitute, open approach	0TL34ZZ	Occlusion of right kidney pelvis, percutaneous endoscopic approach
06R40KZ	Replacement of hepatic vein with nonautologous tissue substitute, open approach	0TL37DZ	Occlusion of right kidney pelvis with intraluminal device, via natural or artificial opening
06R447Z	Replacement of hepatic vein with autologous tissue substitute, percutaneous endoscopic approach	0TL37ZZ	Occlusion of right kidney pelvis, via natural or artificial opening
06R44JZ	Replacement of hepatic vein with synthetic substitute, percutaneous endoscopic approach	0TL38DZ	Occlusion of right kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
06R44KZ	Replacement of hepatic vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL38ZZ	Occlusion of right kidney pelvis, via natural or artificial opening endoscopic
06R507Z	Replacement of superior mesenteric vein with autologous tissue substitute, open approach	0TL40CZ	Occlusion of left kidney pelvis with extraluminal device, open approach
06R50JZ	Replacement of superior mesenteric vein with synthetic substitute, open approach	0TL40DZ	Occlusion of left kidney pelvis with intraluminal device, open approach
06R50KZ	Replacement of superior mesenteric vein with nonautologous tissue substitute, open approach	0TL40ZZ	Occlusion of left kidney pelvis, open approach
06R547Z	Replacement of superior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0TL43CZ	Occlusion of left kidney pelvis with extraluminal device, percutaneous approach
06R54JZ	Replacement of superior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0TL43DZ	Occlusion of left kidney pelvis with intraluminal device, percutaneous approach
06R54KZ	Replacement of superior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL43ZZ	Occlusion of left kidney pelvis, percutaneous approach

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06R607Z	Replacement of inferior mesenteric vein with autologous tissue substitute, open approach	0TL44CZ	Occlusion of left kidney pelvis with extraluminal device, percutaneous endoscopic approach
06R60JZ	Replacement of inferior mesenteric vein with synthetic substitute, open approach	0TL44DZ	Occlusion of left kidney pelvis with intraluminal device, percutaneous endoscopic approach
06R60KZ	Replacement of inferior mesenteric vein with nonautologous tissue substitute, open approach	0TL44ZZ	Occlusion of left kidney pelvis, percutaneous endoscopic approach
06R647Z	Replacement of inferior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0TL47DZ	Occlusion of left kidney pelvis with intraluminal device, via natural or artificial opening
06R64JZ	Replacement of inferior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0TL47ZZ	Occlusion of left kidney pelvis, via natural or artificial opening
06R64KZ	Replacement of inferior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL48DZ	Occlusion of left kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
06R707Z	Replacement of colic vein with autologous tissue substitute, open approach	0TL48ZZ	Occlusion of left kidney pelvis, via natural or artificial opening endoscopic
06R70JZ	Replacement of colic vein with synthetic substitute, open approach	0TL60CZ	Occlusion of right ureter with extraluminal device, open approach
06R70KZ	Replacement of colic vein with nonautologous tissue substitute, open approach	0TL60DZ	Occlusion of right ureter with intraluminal device, open approach
06R747Z	Replacement of colic vein with autologous tissue substitute, percutaneous endoscopic approach	0TL60ZZ	Occlusion of right ureter, open approach
06R74JZ	Replacement of colic vein with synthetic substitute, percutaneous endoscopic approach	0TL63CZ	Occlusion of right ureter with extraluminal device, percutaneous approach
06R74KZ	Replacement of colic vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL63DZ	Occlusion of right ureter with intraluminal device, percutaneous approach
06R807Z	Replacement of portal vein with autologous tissue substitute, open approach	0TL63ZZ	Occlusion of right ureter, percutaneous approach
06R80JZ	Replacement of portal vein with synthetic substitute, open approach	0TL64CZ	Occlusion of right ureter with extraluminal device, percutaneous endoscopic approach

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06R80KZ	Replacement of portal vein with	0TL64DZ	Occlusion of right ureter with
OURSURZ	nonautologous tissue substitute, open approach	01L04DZ	intraluminal device, percutaneous endoscopic approach
06R847Z	Replacement of portal vein with autologous tissue substitute, percutaneous endoscopic approach	0TL64ZZ	Occlusion of right ureter, percutaneous endoscopic approach
06R84JZ	Replacement of portal vein with synthetic substitute, percutaneous endoscopic approach	0TL67DZ	Occlusion of right ureter with intraluminal device, via natural or artificial opening
06R84KZ	Replacement of portal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL67ZZ	Occlusion of right ureter, via natural or artificial opening
06R907Z	Replacement of right renal vein with autologous tissue substitute, open approach	0TL68DZ	Occlusion of right ureter with intraluminal device, via natural or artificial opening endoscopic
06R90JZ	Replacement of right renal vein with synthetic substitute, open approach	0TL68ZZ	Occlusion of right ureter, via natural or artificial opening endoscopic
06R90KZ	Replacement of right renal vein with nonautologous tissue substitute, open approach	0TL70CZ	Occlusion of left ureter with extraluminal device, open approach
06R947Z	Replacement of right renal vein with autologous tissue substitute, percutaneous endoscopic approach	0TL70DZ	Occlusion of left ureter with intraluminal device, open approach
06R94JZ	Replacement of right renal vein with synthetic substitute, percutaneous endoscopic approach	0TL70ZZ	Occlusion of left ureter, open approach
06R94KZ	Replacement of right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL73CZ	Occlusion of left ureter with extraluminal device, percutaneous approach
06RB07Z	Replacement of left renal vein with autologous tissue substitute, open approach	0TL73DZ	Occlusion of left ureter with intraluminal device, percutaneous approach
06RB0JZ	Replacement of left renal vein with synthetic substitute, open approach	0TL73ZZ	Occlusion of left ureter, percutaneous approach
06RB0KZ	Replacement of left renal vein with nonautologous tissue substitute, open approach	0TL74CZ	Occlusion of left ureter with extraluminal device, percutaneous endoscopic approach
06RB47Z	Replacement of left renal vein with autologous tissue substitute, percutaneous endoscopic approach	0TL74DZ	Occlusion of left ureter with intraluminal device, percutaneous endoscopic approach
06RB4JZ	Replacement of left renal vein with synthetic substitute, percutaneous endoscopic approach	0TL74ZZ	Occlusion of left ureter, percutaneous endoscopic approach

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06RB4KZ	Replacement of left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TL77DZ	Occlusion of left ureter with intraluminal device, via natural or artificial opening
06RC07Z	Replacement of right common iliac vein with autologous tissue substitute, open approach	0TL77ZZ	Occlusion of left ureter, via natural or artificial opening
06RC0JZ	Replacement of right common iliac vein with synthetic substitute, open approach	0TL78DZ	Occlusion of left ureter with intraluminal device, via natural or artificial opening endoscopic
06RC0KZ	Replacement of right common iliac vein with nonautologous tissue substitute, open approach	0TL78ZZ	Occlusion of left ureter, via natural or artificial opening endoscopic
06RC47Z	Replacement of right common iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TLB0CZ	Occlusion of bladder with extraluminal device, open approach
06RC4JZ	Replacement of right common iliac vein with synthetic substitute, percutaneous endoscopic approach	0TLB0DZ	Occlusion of bladder with intraluminal device, open approach
06RC4KZ	Replacement of right common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TLB0ZZ	Occlusion of bladder, open approach
06RD07Z	Replacement of left common iliac vein with autologous tissue substitute, open approach	0TLB3CZ	Occlusion of bladder with extraluminal device, percutaneous approach
06RD0JZ	Replacement of left common iliac vein with synthetic substitute, open approach	0TLB3DZ	Occlusion of bladder with intraluminal device, percutaneous approach
06RD0KZ	Replacement of left common iliac vein with nonautologous tissue substitute, open approach	0TLB3ZZ	Occlusion of bladder, percutaneous approach
06RD47Z	Replacement of left common iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TLB4CZ	Occlusion of bladder with extraluminal device, percutaneous endoscopic approach
06RD4JZ	Replacement of left common iliac vein with synthetic substitute, percutaneous endoscopic approach	0TLB4DZ	Occlusion of bladder with intraluminal device, percutaneous endoscopic approach
06RD4KZ	Replacement of left common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TLB4ZZ	Occlusion of bladder, percutaneous endoscopic approach
06RF07Z	Replacement of right external iliac vein with autologous tissue substitute, open approach	0TLB7DZ	Occlusion of bladder with intraluminal device, via natural or artificial opening

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06RF0JZ	Replacement of right external iliac vein with synthetic substitute, open approach	0TLB7ZZ	Occlusion of bladder, via natural or artificial opening
06RF0KZ	Replacement of right external iliac vein with nonautologous tissue substitute, open approach	0TLB8DZ	Occlusion of bladder with intraluminal device, via natural or artificial opening endoscopic
06RF47Z	Replacement of right external iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TLB8ZZ	Occlusion of bladder, via natural or artificial opening endoscopic
06RF4JZ	Replacement of right external iliac vein with synthetic substitute, percutaneous endoscopic approach	0TM00ZZ	Reattachment of right kidney, open approach
06RF4KZ	Replacement of right external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TM04ZZ	Reattachment of right kidney, percutaneous endoscopic approach
06RG07Z	Replacement of left external iliac vein with autologous tissue substitute, open approach	0TM10ZZ	Reattachment of left kidney, open approach
06RG0JZ	Replacement of left external iliac vein with synthetic substitute, open approach	0TM14ZZ	Reattachment of left kidney, percutaneous endoscopic approach
06RG0KZ	Replacement of left external iliac vein with nonautologous tissue substitute, open approach	0TM20ZZ	Reattachment of bilateral kidneys, open approach
06RG47Z	Replacement of left external iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TM24ZZ	Reattachment of bilateral kidneys, percutaneous endoscopic approach
06RG4JZ	Replacement of left external iliac vein with synthetic substitute, percutaneous endoscopic approach	0TM30ZZ	Reattachment of right kidney pelvis, open approach
06RG4KZ	Replacement of left external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TM34ZZ	Reattachment of right kidney pelvis, percutaneous endoscopic approach
06RH07Z	Replacement of right hypogastric vein with autologous tissue substitute, open approach	0TM40ZZ	Reattachment of left kidney pelvis, open approach
06RH0JZ	Replacement of right hypogastric vein with synthetic substitute, open approach	0TM44ZZ	Reattachment of left kidney pelvis, percutaneous endoscopic approach
06RH0KZ	Replacement of right hypogastric vein with nonautologous tissue substitute, open approach	0TM60ZZ	Reattachment of right ureter, open approach

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06RH47Z	Replacement of right hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach	0TM64ZZ	Reattachment of right ureter, percutaneous endoscopic approach
06RH4JZ	Replacement of right hypogastric vein with synthetic substitute, percutaneous endoscopic approach	0TM70ZZ	Reattachment of left ureter, open approach
06RH4KZ	Replacement of right hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TM74ZZ	Reattachment of left ureter, percutaneous endoscopic approach
06RJ07Z	Replacement of left hypogastric vein with autologous tissue substitute, open approach	0TM80ZZ	Reattachment of bilateral ureters, open approach
06RJ0JZ	Replacement of left hypogastric vein with synthetic substitute, open approach	0TM84ZZ	Reattachment of bilateral ureters, percutaneous endoscopic approach
06RJ0KZ	Replacement of left hypogastric vein with nonautologous tissue substitute, open approach	0TMB0ZZ	Reattachment of bladder, open approach
06RJ47Z	Replacement of left hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach	0TMB4ZZ	Reattachment of bladder, percutaneous endoscopic approach
06RJ4JZ	Replacement of left hypogastric vein with synthetic substitute, percutaneous endoscopic approach	0TN00ZZ	Release right kidney, open approach
06RJ4KZ	Replacement of left hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TN03ZZ	Release right kidney, percutaneous approach
06S00ZZ	Reposition inferior vena cava, open approach	0TN04ZZ	Release right kidney, percutaneous endoscopic approach
06S03ZZ	Reposition inferior vena cava, percutaneous approach	0TN07ZZ	Release right kidney, via natural or artificial opening
06S04ZZ	Reposition inferior vena cava, percutaneous endoscopic approach	0TN08ZZ	Release right kidney, via natural or artificial opening endoscopic
06S10ZZ	Reposition splenic vein, open approach	0TN10ZZ	Release left kidney, open approach
06S13ZZ	Reposition splenic vein, percutaneous approach	0TN13ZZ	Release left kidney, percutaneous approach
06S14ZZ	Reposition splenic vein, percutaneous endoscopic approach	0TN14ZZ	Release left kidney, percutaneous endoscopic approach
06S20ZZ	Reposition gastric vein, open approach	0TN17ZZ	Release left kidney, via natural or artificial opening
06S23ZZ	Reposition gastric vein, percutaneous approach	0TN18ZZ	Release left kidney, via natural or artificial opening endoscopic
06S24ZZ	Reposition gastric vein, percutaneous endoscopic approach	0TN30ZZ	Release right kidney pelvis, open approach

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06S30ZZ	Reposition esophageal vein, open	0TN33ZZ	Release right kidney pelvis, percutaneous
	approach		approach
06S33ZZ	Reposition esophageal vein, percutaneous approach	0TN34ZZ	Release right kidney pelvis, percutaneous endoscopic approach
06S34ZZ	Reposition esophageal vein, percutaneous endoscopic approach	0TN37ZZ	Release right kidney pelvis, via natural or artificial opening
06S40ZZ	Reposition hepatic vein, open approach	0TN38ZZ	Release right kidney pelvis, via natural or artificial opening endoscopic
06S43ZZ	Reposition hepatic vein, percutaneous approach	0TN40ZZ	Release left kidney pelvis, open approach
06S44ZZ	Reposition hepatic vein, percutaneous endoscopic approach	0TN43ZZ	Release left kidney pelvis, percutaneous approach
06S50ZZ	Reposition superior mesenteric vein, open approach	0TN44ZZ	Release left kidney pelvis, percutaneous endoscopic approach
06S53ZZ	Reposition superior mesenteric vein, percutaneous approach	0TN47ZZ	Release left kidney pelvis, via natural or artificial opening
06S54ZZ	Reposition superior mesenteric vein, percutaneous endoscopic approach	0TN48ZZ	Release left kidney pelvis, via natural or artificial opening endoscopic
06S60ZZ	Reposition inferior mesenteric vein, open approach	0TN60ZZ	Release right ureter, open approach
06S63ZZ	Reposition inferior mesenteric vein, percutaneous approach	0TN63ZZ	Release right ureter, percutaneous approach
06S64ZZ	Reposition inferior mesenteric vein, percutaneous endoscopic approach	0TN64ZZ	Release right ureter, percutaneous endoscopic approach
06S70ZZ	Reposition colic vein, open approach	0TN67ZZ	Release right ureter, via natural or artificial opening
06S73ZZ	Reposition colic vein, percutaneous approach	0TN68ZZ	Release right ureter, via natural or artificial opening endoscopic
06S74ZZ	Reposition colic vein, percutaneous endoscopic approach	0TN70ZZ	Release left ureter, open approach
06S80ZZ	Reposition portal vein, open approach	0TN73ZZ	Release left ureter, percutaneous approach
06S83ZZ	Reposition portal vein, percutaneous approach	0TN74ZZ	Release left ureter, percutaneous endoscopic approach
06S84ZZ	Reposition portal vein, percutaneous endoscopic approach	0TN77ZZ	Release left ureter, via natural or artificial opening
06S90ZZ	Reposition right renal vein, open approach	0TN78ZZ	Release left ureter, via natural or artificial opening endoscopic
06S93ZZ	Reposition right renal vein, percutaneous approach	0TNB0ZZ	Release bladder, open approach
06S94ZZ	Reposition right renal vein, percutaneous endoscopic approach	0TNB3ZZ	Release bladder, percutaneous approach
06SB0ZZ	Reposition left renal vein, open approach	0TNB4ZZ	Release bladder, percutaneous endoscopic approach

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06SB3ZZ	Reposition left renal vein, percutaneous approach	0TNB7ZZ	Release bladder, via natural or artificial opening
06SB4ZZ	Reposition left renal vein, percutaneous endoscopic approach	0TNB8ZZ	Release bladder, via natural or artificial opening endoscopic
06SC0ZZ	Reposition right common iliac vein, open approach	0TP500Z	Removal of drainage device from kidney, open approach
06SC3ZZ	Reposition right common iliac vein, percutaneous approach	0TP502Z	Removal of monitoring device from kidney, open approach
06SC4ZZ	Reposition right common iliac vein, percutaneous endoscopic approach	0TP503Z	Removal of infusion device from kidney, open approach
06SD0ZZ	Reposition left common iliac vein, open approach	0TP507Z	Removal of autologous tissue substitute from kidney, open approach
06SD3ZZ	Reposition left common iliac vein, percutaneous approach	0TP50CZ	Removal of extraluminal device from kidney, open approach
06SD4ZZ	Reposition left common iliac vein, percutaneous endoscopic approach	0TP50DZ	Removal of intraluminal device from kidney, open approach
06SF0ZZ	Reposition right external iliac vein, open approach	0TP50JZ	Removal of synthetic substitute from kidney, open approach
06SF3ZZ	Reposition right external iliac vein, percutaneous approach	0TP50KZ	Removal of nonautologous tissue substitute from kidney, open approach
06SF4ZZ	Reposition right external iliac vein, percutaneous endoscopic approach	0TP50YZ	Removal of other device from kidney, open approach
06SG0ZZ	Reposition left external iliac vein, open approach	0TP530Z	Removal of drainage device from kidney, percutaneous approach
06SG3ZZ	Reposition left external iliac vein, percutaneous approach	0TP532Z	Removal of monitoring device from kidney, percutaneous approach
06SG4ZZ	Reposition left external iliac vein, percutaneous endoscopic approach	0TP533Z	Removal of infusion device from kidney, percutaneous approach
06SH0ZZ	Reposition right hypogastric vein, open approach	0TP537Z	Removal of autologous tissue substitute from kidney, percutaneous approach
06SH3ZZ	Reposition right hypogastric vein, percutaneous approach	0TP53CZ	Removal of extraluminal device from kidney, percutaneous approach
06SH4ZZ	Reposition right hypogastric vein, percutaneous endoscopic approach	0TP53DZ	Removal of intraluminal device from kidney, percutaneous approach
06SJ0ZZ	Reposition left hypogastric vein, open approach	0TP53JZ	Removal of synthetic substitute from kidney, percutaneous approach
06SJ3ZZ	Reposition left hypogastric vein, percutaneous approach	0TP53KZ	Removal of nonautologous tissue substitute from kidney, percutaneous approach
06SJ4ZZ	Reposition left hypogastric vein, percutaneous endoscopic approach	0TP53YZ	Removal of other device from kidney, percutaneous approach

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06U007Z	Supplement inferior vena cava with autologous tissue substitute, open approach	0TP540Z	Removal of drainage device from kidney, percutaneous endoscopic approach
06U00JZ	Supplement inferior vena cava with synthetic substitute, open approach	0TP542Z	Removal of monitoring device from kidney, percutaneous endoscopic approach
06U00KZ	Supplement inferior vena cava with nonautologous tissue substitute, open approach	0TP543Z	Removal of infusion device from kidney, percutaneous endoscopic approach
06U037Z	Supplement inferior vena cava with autologous tissue substitute, percutaneous approach	0TP547Z	Removal of autologous tissue substitute from kidney, percutaneous endoscopic approach
06U03JZ	Supplement inferior vena cava with synthetic substitute, percutaneous approach	0TP54CZ	Removal of extraluminal device from kidney, percutaneous endoscopic approach
06U03KZ	Supplement inferior vena cava with nonautologous tissue substitute, percutaneous approach	0TP54DZ	Removal of intraluminal device from kidney, percutaneous endoscopic approach
06U047Z	Supplement inferior vena cava with autologous tissue substitute, percutaneous endoscopic approach	0TP54JZ	Removal of synthetic substitute from kidney, percutaneous endoscopic approach
06U04JZ	Supplement inferior vena cava with synthetic substitute, percutaneous endoscopic approach	0TP54KZ	Removal of nonautologous tissue substitute from kidney, percutaneous endoscopic approach
06U04KZ	Supplement inferior vena cava with nonautologous tissue substitute, percutaneous endoscopic approach	0TP54YZ	Removal of other device from kidney, percutaneous endoscopic approach
06U107Z	Supplement splenic vein with autologous tissue substitute, open approach	0TP570Z	Removal of drainage device from kidney, via natural or artificial opening
06U10JZ	Supplement splenic vein with synthetic substitute, open approach	0TP572Z	Removal of monitoring device from kidney, via natural or artificial opening
06U10KZ	Supplement splenic vein with nonautologous tissue substitute, open approach	0TP573Z	Removal of infusion device from kidney, via natural or artificial opening
06U137Z	Supplement splenic vein with autologous tissue substitute, percutaneous approach	0TP577Z	Removal of autologous tissue substitute from kidney, via natural or artificial opening
06U13JZ	Supplement splenic vein with synthetic substitute, percutaneous approach	0TP57CZ	Removal of extraluminal device from kidney, via natural or artificial opening
06U13KZ	Supplement splenic vein with nonautologous tissue substitute, percutaneous approach	0TP57DZ	Removal of intraluminal device from kidney, via natural or artificial opening

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06U147Z	Supplement splenic vein with autologous tissue substitute, percutaneous endoscopic approach	0TP57JZ	Removal of synthetic substitute from kidney, via natural or artificial opening
06U14JZ	Supplement splenic vein with synthetic substitute, percutaneous endoscopic approach	0TP57KZ	Removal of nonautologous tissue substitute from kidney, via natural or artificial opening
06U14KZ	Supplement splenic vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP57YZ	Removal of other device from kidney, via natural or artificial opening
06U207Z	Supplement gastric vein with autologous tissue substitute, open approach	0TP580Z	Removal of drainage device from kidney, via natural or artificial opening endoscopic
06U20JZ	Supplement gastric vein with synthetic substitute, open approach	0TP582Z	Removal of monitoring device from kidney, via natural or artificial opening endoscopic
06U20KZ	Supplement gastric vein with nonautologous tissue substitute, open approach	0TP583Z	Removal of infusion device from kidney, via natural or artificial opening endoscopic
06U237Z	Supplement gastric vein with autologous tissue substitute, percutaneous approach	0TP587Z	Removal of autologous tissue substitute from kidney, via natural or artificial opening endoscopic
06U23JZ	Supplement gastric vein with synthetic substitute, percutaneous approach	0TP58CZ	Removal of extraluminal device from kidney, via natural or artificial opening endoscopic
06U23KZ	Supplement gastric vein with nonautologous tissue substitute, percutaneous approach	0TP58DZ	Removal of intraluminal device from kidney, via natural or artificial opening endoscopic
06U247Z	Supplement gastric vein with autologous tissue substitute, percutaneous endoscopic approach	0TP58JZ	Removal of synthetic substitute from kidney, via natural or artificial opening endoscopic
06U24JZ	Supplement gastric vein with synthetic substitute, percutaneous endoscopic approach	0TP58KZ	Removal of nonautologous tissue substitute from kidney, via natural or artificial opening endoscopic
06U24KZ	Supplement gastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP58YZ	Removal of other device from kidney, via natural or artificial opening endoscopic
06U307Z	Supplement esophageal vein with autologous tissue substitute, open approach	0TP5X0Z	Removal of drainage device from kidney, external approach
06U30JZ	Supplement esophageal vein with synthetic substitute, open approach	0TP5X2Z	Removal of monitoring device from kidney, external approach
06U30KZ	Supplement esophageal vein with nonautologous tissue substitute, open approach	0TP5X3Z	Removal of infusion device from kidney, external approach

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06U337Z	Supplement esophageal vein with autologous tissue substitute, percutaneous approach	0TP5XDZ	Removal of intraluminal device from kidney, external approach
06U33JZ	Supplement esophageal vein with synthetic substitute, percutaneous approach	0TP900Z	Removal of drainage device from ureter, open approach
06U33KZ	Supplement esophageal vein with nonautologous tissue substitute, percutaneous approach	0TP902Z	Removal of monitoring device from ureter, open approach
06U347Z	Supplement esophageal vein with autologous tissue substitute, percutaneous endoscopic approach	0TP903Z	Removal of infusion device from ureter, open approach
06U34JZ	Supplement esophageal vein with synthetic substitute, percutaneous endoscopic approach	0TP907Z	Removal of autologous tissue substitute from ureter, open approach
06U34KZ	Supplement esophageal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP90CZ	Removal of extraluminal device from ureter, open approach
06U407Z	Supplement hepatic vein with autologous tissue substitute, open approach	0TP90DZ	Removal of intraluminal device from ureter, open approach
06U40JZ	Supplement hepatic vein with synthetic substitute, open approach	0TP90JZ	Removal of synthetic substitute from ureter, open approach
06U40KZ	Supplement hepatic vein with nonautologous tissue substitute, open approach	0TP90KZ	Removal of nonautologous tissue substitute from ureter, open approach
06U437Z	Supplement hepatic vein with autologous tissue substitute, percutaneous approach	0TP90MZ	Removal of stimulator lead from ureter, open approach
06U43JZ	Supplement hepatic vein with synthetic substitute, percutaneous approach	0TP90YZ	Removal of other device from ureter, open approach
06U43KZ	Supplement hepatic vein with nonautologous tissue substitute, percutaneous approach	0TP930Z	Removal of drainage device from ureter, percutaneous approach
06U447Z	Supplement hepatic vein with autologous tissue substitute, percutaneous endoscopic approach	0TP932Z	Removal of monitoring device from ureter, percutaneous approach
06U44JZ	Supplement hepatic vein with synthetic substitute, percutaneous endoscopic approach	0TP933Z	Removal of infusion device from ureter, percutaneous approach
06U44KZ	Supplement hepatic vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP937Z	Removal of autologous tissue substitute from ureter, percutaneous approach

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06U507Z	Supplement superior mesenteric vein with autologous tissue substitute, open approach	0TP93CZ	Removal of extraluminal device from ureter, percutaneous approach
06U50JZ	Supplement superior mesenteric vein with synthetic substitute, open approach	0TP93DZ	Removal of intraluminal device from ureter, percutaneous approach
06U50KZ	Supplement superior mesenteric vein with nonautologous tissue substitute, open approach	0TP93JZ	Removal of synthetic substitute from ureter, percutaneous approach
06U537Z	Supplement superior mesenteric vein with autologous tissue substitute, percutaneous approach	0TP93KZ	Removal of nonautologous tissue substitute from ureter, percutaneous approach
06U53JZ	Supplement superior mesenteric vein with synthetic substitute, percutaneous approach	0TP93MZ	Removal of stimulator lead from ureter, percutaneous approach
06U53KZ	Supplement superior mesenteric vein with nonautologous tissue substitute, percutaneous approach	0TP93YZ	Removal of other device from ureter, percutaneous approach
06U547Z	Supplement superior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0TP940Z	Removal of drainage device from ureter, percutaneous endoscopic approach
06U54JZ	Supplement superior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0TP942Z	Removal of monitoring device from ureter, percutaneous endoscopic approach
06U54KZ	Supplement superior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP943Z	Removal of infusion device from ureter, percutaneous endoscopic approach
06U607Z	Supplement inferior mesenteric vein with autologous tissue substitute, open approach	0TP947Z	Removal of autologous tissue substitute from ureter, percutaneous endoscopic approach
06U60JZ	Supplement inferior mesenteric vein with synthetic substitute, open approach	0TP94CZ	Removal of extraluminal device from ureter, percutaneous endoscopic approach
06U60KZ	Supplement inferior mesenteric vein with nonautologous tissue substitute, open approach	0TP94DZ	Removal of intraluminal device from ureter, percutaneous endoscopic approach
06U637Z	Supplement inferior mesenteric vein with autologous tissue substitute, percutaneous approach	0TP94JZ	Removal of synthetic substitute from ureter, percutaneous endoscopic approach
06U63JZ	Supplement inferior mesenteric vein with synthetic substitute, percutaneous approach	0TP94KZ	Removal of nonautologous tissue substitute from ureter, percutaneous endoscopic approach

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06U63KZ	Supplement inferior mesenteric vein with nonautologous tissue substitute, percutaneous approach	0TP94MZ	Removal of stimulator lead from ureter, percutaneous endoscopic approach
06U647Z	Supplement inferior mesenteric vein with autologous tissue substitute, percutaneous endoscopic approach	0TP94YZ	Removal of other device from ureter, percutaneous endoscopic approach
06U64JZ	Supplement inferior mesenteric vein with synthetic substitute, percutaneous endoscopic approach	0TP970Z	Removal of drainage device from ureter, via natural or artificial opening
06U64KZ	Supplement inferior mesenteric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP972Z	Removal of monitoring device from ureter, via natural or artificial opening
06U707Z	Supplement colic vein with autologous tissue substitute, open approach	0TP973Z	Removal of infusion device from ureter, via natural or artificial opening
06U70JZ	Supplement colic vein with synthetic substitute, open approach	0TP977Z	Removal of autologous tissue substitute from ureter, via natural or artificial opening
06U70KZ	Supplement colic vein with nonautologous tissue substitute, open approach	0TP97CZ	Removal of extraluminal device from ureter, via natural or artificial opening
	ussue substitute, open approach		urcter, via natural of artificial opening
06U737Z	Supplement colic vein with autologous tissue substitute, percutaneous approach	0TP97DZ	Removal of intraluminal device from ureter, via natural or artificial opening
06U73JZ	Supplement colic vein with synthetic substitute, percutaneous approach	0TP97JZ	Removal of synthetic substitute from ureter, via natural or artificial opening
06U73KZ	Supplement colic vein with nonautologous tissue substitute, percutaneous approach	0TP97KZ	Removal of nonautologous tissue substitute from ureter, via natural or artificial opening
06U747Z	Supplement colic vein with autologous tissue substitute, percutaneous endoscopic approach	0TP97MZ	Removal of stimulator lead from ureter, via natural or artificial opening
06U74JZ	Supplement colic vein with synthetic substitute, percutaneous endoscopic approach	0TP97YZ	Removal of other device from ureter, via natural or artificial opening
06U74KZ	Supplement colic vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP980Z	Removal of drainage device from ureter, via natural or artificial opening endoscopic
06U807Z	Supplement portal vein with autologous tissue substitute, open approach	0TP982Z	Removal of monitoring device from ureter, via natural or artificial opening endoscopic
06U80JZ	Supplement portal vein with synthetic substitute, open approach	0TP983Z	Removal of infusion device from ureter, via natural or artificial opening endoscopic

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06U80KZ	Supplement portal vein with nonautologous tissue substitute, open approach	0TP987Z	Removal of autologous tissue substitute from ureter, via natural or artificial opening endoscopic
06U837Z	Supplement portal vein with autologous tissue substitute, percutaneous approach	0TP98CZ	Removal of extraluminal device from ureter, via natural or artificial opening endoscopic
06U83JZ	Supplement portal vein with synthetic substitute, percutaneous approach	0TP98DZ	Removal of intraluminal device from ureter, via natural or artificial opening endoscopic
06U83KZ	Supplement portal vein with nonautologous tissue substitute, percutaneous approach	0TP98JZ	Removal of synthetic substitute from ureter, via natural or artificial opening endoscopic
06U847Z	Supplement portal vein with autologous tissue substitute, percutaneous endoscopic approach	0TP98KZ	Removal of nonautologous tissue substitute from ureter, via natural or artificial opening endoscopic
06U84JZ	Supplement portal vein with synthetic substitute, percutaneous endoscopic approach	0TP98MZ	Removal of stimulator lead from ureter, via natural or artificial opening endoscopic
06U84KZ	Supplement portal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TP98YZ	Removal of other device from ureter, via natural or artificial opening endoscopic
06U907Z	Supplement right renal vein with autologous tissue substitute, open approach	0TP9X0Z	Removal of drainage device from ureter, external approach
06U90JZ	Supplement right renal vein with synthetic substitute, open approach	0TP9X2Z	Removal of monitoring device from ureter, external approach
06U90KZ	Supplement right renal vein with nonautologous tissue substitute, open approach	0TP9X3Z	Removal of infusion device from ureter, external approach
06U937Z	Supplement right renal vein with autologous tissue substitute, percutaneous approach	0TP9XDZ	Removal of intraluminal device from ureter, external approach
06U93JZ	Supplement right renal vein with synthetic substitute, percutaneous approach	0TP9XMZ	Removal of stimulator lead from ureter, external approach
06U93KZ	Supplement right renal vein with nonautologous tissue substitute, percutaneous approach	0TPB00Z	Removal of drainage device from bladder, open approach
06U947Z	Supplement right renal vein with autologous tissue substitute, percutaneous endoscopic approach	0TPB02Z	Removal of monitoring device from bladder, open approach
06U94JZ	Supplement right renal vein with synthetic substitute, percutaneous endoscopic approach	0TPB03Z	Removal of infusion device from bladder, open approach

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06U94KZ	Supplement right renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TPB07Z	Removal of autologous tissue substitute from bladder, open approach
06UB07Z	Supplement left renal vein with autologous tissue substitute, open approach	0TPB0CZ	Removal of extraluminal device from bladder, open approach
06UB0JZ	Supplement left renal vein with synthetic substitute, open approach	0TPB0DZ	Removal of intraluminal device from bladder, open approach
06UB0KZ	Supplement left renal vein with nonautologous tissue substitute, open approach	0TPB0JZ	Removal of synthetic substitute from bladder, open approach
06UB37Z	Supplement left renal vein with autologous tissue substitute, percutaneous approach	0TPB0KZ	Removal of nonautologous tissue substitute from bladder, open approach
06UB3JZ	Supplement left renal vein with synthetic substitute, percutaneous approach	0TPB0LZ	Removal of artificial sphincter from bladder, open approach
06UB3KZ	Supplement left renal vein with nonautologous tissue substitute, percutaneous approach	0TPB0MZ	Removal of stimulator lead from bladder, open approach
06UB47Z	Supplement left renal vein with autologous tissue substitute, percutaneous endoscopic approach	0TPB0YZ	Removal of other device from bladder, open approach
06UB4JZ	Supplement left renal vein with synthetic substitute, percutaneous endoscopic approach	0TPB30Z	Removal of drainage device from bladder, percutaneous approach
06UB4KZ	Supplement left renal vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TPB32Z	Removal of monitoring device from bladder, percutaneous approach
06UC07Z	Supplement right common iliac vein with autologous tissue substitute, open approach	0TPB33Z	Removal of infusion device from bladder, percutaneous approach
06UC0JZ	Supplement right common iliac vein with synthetic substitute, open approach	0TPB37Z	Removal of autologous tissue substitute from bladder, percutaneous approach
06UC0KZ	Supplement right common iliac vein with nonautologous tissue substitute, open approach	0TPB3CZ	Removal of extraluminal device from bladder, percutaneous approach
06UC37Z	Supplement right common iliac vein with autologous tissue substitute, percutaneous approach	0TPB3DZ	Removal of intraluminal device from bladder, percutaneous approach
06UC3JZ	Supplement right common iliac vein with synthetic substitute, percutaneous approach	0TPB3JZ	Removal of synthetic substitute from bladder, percutaneous approach

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06UC3KZ	Supplement right common iliac vein with nonautologous tissue substitute, percutaneous approach	0TPB3KZ	Removal of nonautologous tissue substitute from bladder, percutaneous approach
06UC47Z	Supplement right common iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TPB3LZ	Removal of artificial sphincter from bladder, percutaneous approach
06UC4JZ	Supplement right common iliac vein with synthetic substitute, percutaneous endoscopic approach	0TPB3MZ	Removal of stimulator lead from bladder, percutaneous approach
06UC4KZ	Supplement right common iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TPB3YZ	Removal of other device from bladder, percutaneous approach
06UD07Z	Supplement left common iliac vein with autologous tissue substitute, open approach	0TPB40Z	Removal of drainage device from bladder, percutaneous endoscopic approach
06UD0JZ	Supplement left common iliac vein with synthetic substitute, open approach	0TPB42Z	Removal of monitoring device from bladder, percutaneous endoscopic approach
06UD0KZ	Supplement left common iliac vein with nonautologous tissue substitute, open approach	0TPB43Z	Removal of infusion device from bladder, percutaneous endoscopic approach
06UD37Z	Supplement left common iliac vein with autologous tissue substitute, percutaneous approach	0TPB47Z	Removal of autologous tissue substitute from bladder, percutaneous endoscopic approach
06UD3JZ	Supplement left common iliac vein with synthetic substitute, percutaneous approach	0TPB4CZ	Removal of extraluminal device from bladder, percutaneous endoscopic approach
06UD3KZ	Supplement left common iliac vein with nonautologous tissue substitute, percutaneous approach	0TPB4DZ	Removal of intraluminal device from bladder, percutaneous endoscopic approach
06UD47Z	Supplement left common iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TPB4JZ	Removal of synthetic substitute from bladder, percutaneous endoscopic approach
06UD4JZ	Supplement left common iliac vein with synthetic substitute, percutaneous endoscopic approach	0TPB4KZ	Removal of nonautologous tissue substitute from bladder, percutaneous endoscopic approach
06UD4KZ	Supplement left common iliac vein with nonautologous tissue substitute,	0TPB4LZ	Removal of artificial sphincter from bladder, percutaneous endoscopic
	percutaneous endoscopic approach		approach

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06UF0JZ	Supplement right external iliac vein with synthetic substitute, open approach	0TPB4YZ	Removal of other device from bladder, percutaneous endoscopic approach
06UF0KZ	Supplement right external iliac vein with nonautologous tissue substitute, open approach	0TPB70Z	Removal of drainage device from bladder, via natural or artificial opening
06UF37Z	Supplement right external iliac vein with autologous tissue substitute, percutaneous approach	0TPB72Z	Removal of monitoring device from bladder, via natural or artificial opening
06UF3JZ	Supplement right external iliac vein with synthetic substitute, percutaneous approach	0TPB73Z	Removal of infusion device from bladder, via natural or artificial opening
06UF3KZ	Supplement right external iliac vein with nonautologous tissue substitute, percutaneous approach	0TPB77Z	Removal of autologous tissue substitute from bladder, via natural or artificial opening
06UF47Z	Supplement right external iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TPB7CZ	Removal of extraluminal device from bladder, via natural or artificial opening
06UF4JZ	Supplement right external iliac vein with synthetic substitute, percutaneous endoscopic approach	0TPB7DZ	Removal of intraluminal device from bladder, via natural or artificial opening
06UF4KZ	Supplement right external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TPB7JZ	Removal of synthetic substitute from bladder, via natural or artificial opening
06UG07Z	Supplement left external iliac vein with autologous tissue substitute, open approach	0TPB7KZ	Removal of nonautologous tissue substitute from bladder, via natural or artificial opening
06UG0JZ	Supplement left external iliac vein with synthetic substitute, open approach	0TPB7LZ	Removal of artificial sphincter from bladder, via natural or artificial opening
06UG0KZ	Supplement left external iliac vein with nonautologous tissue substitute, open approach	0TPB7MZ	Removal of stimulator lead from bladder, via natural or artificial opening
06UG37Z	Supplement left external iliac vein with autologous tissue substitute, percutaneous approach	0TPB7YZ	Removal of other device from bladder, via natural or artificial opening
06UG3JZ	Supplement left external iliac vein with synthetic substitute, percutaneous approach	0TPB80Z	Removal of drainage device from bladder, via natural or artificial opening endoscopic
06UG3KZ	Supplement left external iliac vein with nonautologous tissue substitute, percutaneous approach	0TPB82Z	Removal of monitoring device from bladder, via natural or artificial opening endoscopic

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06UG47Z	Supplement left external iliac vein with autologous tissue substitute, percutaneous endoscopic approach	0TPB83Z	Removal of infusion device from bladder, via natural or artificial opening endoscopic
06UG4JZ	Supplement left external iliac vein with synthetic substitute, percutaneous endoscopic approach	0TPB87Z	Removal of autologous tissue substitute from bladder, via natural or artificial opening endoscopic
06UG4KZ	Supplement left external iliac vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TPB8CZ	Removal of extraluminal device from bladder, via natural or artificial opening endoscopic
06UH07Z	Supplement right hypogastric vein with autologous tissue substitute, open approach	0TPB8DZ	Removal of intraluminal device from bladder, via natural or artificial opening endoscopic
06UH0JZ	Supplement right hypogastric vein with synthetic substitute, open approach	0TPB8JZ	Removal of synthetic substitute from bladder, via natural or artificial opening endoscopic
06UH0KZ	Supplement right hypogastric vein with nonautologous tissue substitute, open approach	0TPB8KZ	Removal of nonautologous tissue substitute from bladder, via natural or artificial opening endoscopic
06UH37Z	Supplement right hypogastric vein with autologous tissue substitute, percutaneous approach	0TPB8LZ	Removal of artificial sphincter from bladder, via natural or artificial opening endoscopic
06UH3JZ	Supplement right hypogastric vein with synthetic substitute, percutaneous approach	0TPB8MZ	Removal of stimulator lead from bladder, via natural or artificial opening endoscopic
06UH3KZ	Supplement right hypogastric vein with nonautologous tissue substitute, percutaneous approach	0TPB8YZ	Removal of other device from bladder, via natural or artificial opening endoscopic
06UH47Z	Supplement right hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach	0TPBX0Z	Removal of drainage device from bladder, external approach
06UH4JZ	Supplement right hypogastric vein with synthetic substitute, percutaneous endoscopic approach	0TPBX2Z	Removal of monitoring device from bladder, external approach
06UH4KZ	Supplement right hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TPBX3Z	Removal of infusion device from bladder, external approach
06UJ07Z	Supplement left hypogastric vein with autologous tissue substitute, open approach	0TPBXDZ	Removal of intraluminal device from bladder, external approach
06UJ0JZ	Supplement left hypogastric vein with synthetic substitute, open approach	0TPBXLZ	Removal of artificial sphincter from bladder, external approach
06UJ0KZ	Supplement left hypogastric vein with nonautologous tissue substitute, open approach	0TPBXMZ	Removal of stimulator lead from bladder, external approach

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06UJ37Z	Supplement left hypogastric vein with autologous tissue substitute, percutaneous approach	0TQ00ZZ	Repair right kidney, open approach
06UJ3JZ	Supplement left hypogastric vein with synthetic substitute, percutaneous approach	0TQ03ZZ	Repair right kidney, percutaneous approach
06UJ3KZ	Supplement left hypogastric vein with nonautologous tissue substitute, percutaneous approach	0TQ04ZZ	Repair right kidney, percutaneous endoscopic approach
06UJ47Z	Supplement left hypogastric vein with autologous tissue substitute, percutaneous endoscopic approach	0TQ07ZZ	Repair right kidney, via natural or artificial opening
06UJ4JZ	Supplement left hypogastric vein with synthetic substitute, percutaneous endoscopic approach	0TQ08ZZ	Repair right kidney, via natural or artificial opening endoscopic
06UJ4KZ	Supplement left hypogastric vein with nonautologous tissue substitute, percutaneous endoscopic approach	0TQ10ZZ	Repair left kidney, open approach
06V00CZ	Restriction of inferior vena cava with extraluminal device, open approach	0TQ13ZZ	Repair left kidney, percutaneous approach
06V00DZ	Restriction of inferior vena cava with intraluminal device, open approach	0TQ14ZZ	Repair left kidney, percutaneous endoscopic approach
06V00ZZ	Restriction of inferior vena cava, open approach	0TQ17ZZ	Repair left kidney, via natural or artificial opening
06V03CZ	Restriction of inferior vena cava with extraluminal device, percutaneous approach	0TQ18ZZ	Repair left kidney, via natural or artificial opening endoscopic
06V03DZ	Restriction of inferior vena cava with intraluminal device, percutaneous approach	0TQ30ZZ	Repair right kidney pelvis, open approach
06V03ZZ	Restriction of inferior vena cava, percutaneous approach	0TQ33ZZ	Repair right kidney pelvis, percutaneous approach
06V04CZ	Restriction of inferior vena cava with extraluminal device, percutaneous endoscopic approach	0TQ34ZZ	Repair right kidney pelvis, percutaneous endoscopic approach
06V04DZ	Restriction of inferior vena cava with intraluminal device, percutaneous endoscopic approach	0TQ37ZZ	Repair right kidney pelvis, via natural or artificial opening
06V04ZZ	Restriction of inferior vena cava, percutaneous endoscopic approach	0TQ38ZZ	Repair right kidney pelvis, via natural or artificial opening endoscopic
06V10CZ	Restriction of splenic vein with extraluminal device, open approach	0TQ40ZZ	Repair left kidney pelvis, open approach
06V10DZ	Restriction of splenic vein with intraluminal device, open approach	0TQ43ZZ	Repair left kidney pelvis, percutaneous approach

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06V10ZZ	Restriction of splenic vein, open approach	0TQ44ZZ	Repair left kidney pelvis, percutaneous endoscopic approach
06V13CZ	Restriction of splenic vein with extraluminal device, percutaneous approach	0TQ47ZZ	Repair left kidney pelvis, via natural or artificial opening
06V13DZ	Restriction of splenic vein with intraluminal device, percutaneous approach	0TQ48ZZ	Repair left kidney pelvis, via natural or artificial opening endoscopic
06V13ZZ	Restriction of splenic vein, percutaneous approach	0TQ60ZZ	Repair right ureter, open approach
06V14CZ	Restriction of splenic vein with extraluminal device, percutaneous endoscopic approach	0TQ63ZZ	Repair right ureter, percutaneous approach
06V14DZ	Restriction of splenic vein with intraluminal device, percutaneous endoscopic approach	0TQ64ZZ	Repair right ureter, percutaneous endoscopic approach
06V14ZZ	Restriction of splenic vein, percutaneous endoscopic approach	0TQ67ZZ	Repair right ureter, via natural or artificial opening
06V20CZ	Restriction of gastric vein with extraluminal device, open approach	0TQ68ZZ	Repair right ureter, via natural or artificial opening endoscopic
06V20DZ	Restriction of gastric vein with intraluminal device, open approach	0TQ70ZZ	Repair left ureter, open approach
06V20ZZ	Restriction of gastric vein, open approach	0TQ73ZZ	Repair left ureter, percutaneous approach
06V23CZ	Restriction of gastric vein with extraluminal device, percutaneous approach	0TQ74ZZ	Repair left ureter, percutaneous endoscopic approach
06V23DZ	Restriction of gastric vein with intraluminal device, percutaneous approach	0TQ77ZZ	Repair left ureter, via natural or artificial opening
06V23ZZ	Restriction of gastric vein, percutaneous approach	0TQ78ZZ	Repair left ureter, via natural or artificial opening endoscopic
06V24CZ	Restriction of gastric vein with extraluminal device, percutaneous endoscopic approach	0TQB0ZZ	Repair bladder, open approach
06V24DZ	Restriction of gastric vein with intraluminal device, percutaneous endoscopic approach	0TQB3ZZ	Repair bladder, percutaneous approach
06V24ZZ	Restriction of gastric vein, percutaneous endoscopic approach	0TQB4ZZ	Repair bladder, percutaneous endoscopic approach
06V30CZ	Restriction of esophageal vein with extraluminal device, open approach	0TQB7ZZ	Repair bladder, via natural or artificial opening
06V30DZ	Restriction of esophageal vein with intraluminal device, open approach	0TQB8ZZ	Repair bladder, via natural or artificial opening endoscopic

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06V30ZZ	Restriction of esophageal vein, open approach	0TR307Z	Replacement of right kidney pelvis with autologous tissue substitute, open approach
06V33CZ	Restriction of esophageal vein with extraluminal device, percutaneous approach	0TR30JZ	Replacement of right kidney pelvis with synthetic substitute, open approach
06V33DZ	Restriction of esophageal vein with intraluminal device, percutaneous approach	0TR30KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, open approach
06V33ZZ	Restriction of esophageal vein, percutaneous approach	0TR347Z	Replacement of right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
06V34CZ	Restriction of esophageal vein with extraluminal device, percutaneous endoscopic approach	0TR34JZ	Replacement of right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
06V34DZ	Restriction of esophageal vein with intraluminal device, percutaneous endoscopic approach	0TR34KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
06V34ZZ	Restriction of esophageal vein, percutaneous endoscopic approach	0TR377Z	Replacement of right kidney pelvis with autologous tissue substitute, via natural or artificial opening
06V40CZ	Restriction of hepatic vein with extraluminal device, open approach	0TR37JZ	Replacement of right kidney pelvis with synthetic substitute, via natural or artificial opening
06V40DZ	Restriction of hepatic vein with intraluminal device, open approach	0TR37KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
06V40ZZ	Restriction of hepatic vein, open approach	0TR387Z	Replacement of right kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
06V43CZ	Restriction of hepatic vein with extraluminal device, percutaneous approach	0TR38JZ	Replacement of right kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
06V43DZ	Restriction of hepatic vein with intraluminal device, percutaneous approach	0TR38KZ	Replacement of right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
06V43ZZ	Restriction of hepatic vein, percutaneous approach	0TR407Z	Replacement of left kidney pelvis with autologous tissue substitute, open approach
06V44CZ	Restriction of hepatic vein with extraluminal device, percutaneous endoscopic approach	0TR40JZ	Replacement of left kidney pelvis with synthetic substitute, open approach

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06V44DZ	Restriction of hepatic vein with intraluminal device, percutaneous endoscopic approach	0TR40KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, open approach
06V44ZZ	Restriction of hepatic vein, percutaneous endoscopic approach	0TR447Z	Replacement of left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
06V50CZ	Restriction of superior mesenteric vein with extraluminal device, open approach	0TR44JZ	Replacement of left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
06V50DZ	Restriction of superior mesenteric vein with intraluminal device, open approach	0TR44KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
06V50ZZ	Restriction of superior mesenteric vein, open approach	0TR477Z	Replacement of left kidney pelvis with autologous tissue substitute, via natural or artificial opening
06V53CZ	Restriction of superior mesenteric vein with extraluminal device, percutaneous approach	0TR47JZ	Replacement of left kidney pelvis with synthetic substitute, via natural or artificial opening
06V53DZ	Restriction of superior mesenteric vein with intraluminal device, percutaneous approach	0TR47KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
06V53ZZ	Restriction of superior mesenteric vein, percutaneous approach	0TR487Z	Replacement of left kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
06V54CZ	Restriction of superior mesenteric vein with extraluminal device, percutaneous endoscopic approach	0TR48JZ	Replacement of left kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
06V54DZ	Restriction of superior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0TR48KZ	Replacement of left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
06V54ZZ	Restriction of superior mesenteric vein, percutaneous endoscopic approach	0TR607Z	Replacement of right ureter with autologous tissue substitute, open approach
06V60CZ	Restriction of inferior mesenteric vein with extraluminal device, open approach	0TR60JZ	Replacement of right ureter with synthetic substitute, open approach
06V60DZ	Restriction of inferior mesenteric vein with intraluminal device, open approach	0TR60KZ	Replacement of right ureter with nonautologous tissue substitute, open approach
06V60ZZ	Restriction of inferior mesenteric vein, open approach	0TR647Z	Replacement of right ureter with autologous tissue substitute, percutaneous endoscopic approach

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06V63CZ	Restriction of inferior mesenteric vein with extraluminal device, percutaneous approach	0TR64JZ	Replacement of right ureter with synthetic substitute, percutaneous endoscopic approach
06V63DZ	Restriction of inferior mesenteric vein with intraluminal device, percutaneous approach	0TR64KZ	Replacement of right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
06V63ZZ	Restriction of inferior mesenteric vein, percutaneous approach	0TR677Z	Replacement of right ureter with autologous tissue substitute, via natural or artificial opening
06V64CZ	Restriction of inferior mesenteric vein with extraluminal device, percutaneous endoscopic approach	0TR67JZ	Replacement of right ureter with synthetic substitute, via natural or artificial opening
06V64DZ	Restriction of inferior mesenteric vein with intraluminal device, percutaneous endoscopic approach	0TR67KZ	Replacement of right ureter with nonautologous tissue substitute, via natural or artificial opening
06V64ZZ	Restriction of inferior mesenteric vein, percutaneous endoscopic approach	0TR687Z	Replacement of right ureter with autologous tissue substitute, via natural or artificial opening endoscopic
06V70CZ	Restriction of colic vein with extraluminal device, open approach	0TR68JZ	Replacement of right ureter with synthetic substitute, via natural or artificial opening endoscopic
06V70DZ	Restriction of colic vein with intraluminal device, open approach	0TR68KZ	Replacement of right ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
06V70ZZ	Restriction of colic vein, open approach	0TR707Z	Replacement of left ureter with autologous tissue substitute, open approach
06V73CZ	Restriction of colic vein with extraluminal device, percutaneous approach	0TR70JZ	Replacement of left ureter with synthetic substitute, open approach
06V73DZ	Restriction of colic vein with intraluminal device, percutaneous approach	0TR70KZ	Replacement of left ureter with nonautologous tissue substitute, open approach
06V73ZZ	Restriction of colic vein, percutaneous approach	0TR747Z	Replacement of left ureter with autologous tissue substitute, percutaneous endoscopic approach
06V74CZ	Restriction of colic vein with extraluminal device, percutaneous endoscopic approach	0TR74JZ	Replacement of left ureter with synthetic substitute, percutaneous endoscopic approach
06V74DZ	Restriction of colic vein with intraluminal device, percutaneous endoscopic approach	0TR74KZ	Replacement of left ureter with nonautologous tissue substitute, percutaneous endoscopic approach

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06V74ZZ	Restriction of colic vein, percutaneous endoscopic approach	0TR777Z	Replacement of left ureter with autologous tissue substitute, via natural or artificial opening
06V80CZ	Restriction of portal vein with extraluminal device, open approach	0TR77JZ	Replacement of left ureter with synthetic substitute, via natural or artificial opening
06V80DZ	Restriction of portal vein with intraluminal device, open approach	0TR77KZ	Replacement of left ureter with nonautologous tissue substitute, via natural or artificial opening
06V80ZZ	Restriction of portal vein, open approach	0TR787Z	Replacement of left ureter with autologous tissue substitute, via natural or artificial opening endoscopic
06V83CZ	Restriction of portal vein with extraluminal device, percutaneous approach	0TR78JZ	Replacement of left ureter with synthetic substitute, via natural or artificial opening endoscopic
06V83DZ	Restriction of portal vein with intraluminal device, percutaneous approach	0TR78KZ	Replacement of left ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
06V83ZZ	Restriction of portal vein, percutaneous approach	0TRB07Z	Replacement of bladder with autologous tissue substitute, open approach
06V84CZ	Restriction of portal vein with extraluminal device, percutaneous endoscopic approach	0TRB0JZ	Replacement of bladder with synthetic substitute, open approach
06V84DZ	Restriction of portal vein with intraluminal device, percutaneous endoscopic approach	0TRB0KZ	Replacement of bladder with nonautologous tissue substitute, open approach
06V84ZZ	Restriction of portal vein, percutaneous endoscopic approach	0TRB47Z	Replacement of bladder with autologous tissue substitute, percutaneous endoscopic approach
06V90CZ	Restriction of right renal vein with extraluminal device, open approach	0TRB4JZ	Replacement of bladder with synthetic substitute, percutaneous endoscopic approach
06V90DZ	Restriction of right renal vein with intraluminal device, open approach	0TRB4KZ	Replacement of bladder with nonautologous tissue substitute, percutaneous endoscopic approach
06V90ZZ	Restriction of right renal vein, open approach	0TRB77Z	Replacement of bladder with autologous tissue substitute, via natural or artificial opening
06V93CZ	Restriction of right renal vein with extraluminal device, percutaneous approach	0TRB7JZ	Replacement of bladder with synthetic substitute, via natural or artificial opening

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06V93DZ	Restriction of right renal vein with intraluminal device, percutaneous approach	0TRB7KZ	Replacement of bladder with nonautologous tissue substitute, via natural or artificial opening
06V93ZZ	Restriction of right renal vein, percutaneous approach	0TRB87Z	Replacement of bladder with autologous tissue substitute, via natural or artificial opening endoscopic
06V94CZ	Restriction of right renal vein with extraluminal device, percutaneous endoscopic approach	0TRB8JZ	Replacement of bladder with synthetic substitute, via natural or artificial opening endoscopic
06V94DZ	Restriction of right renal vein with intraluminal device, percutaneous endoscopic approach	0TRB8KZ	Replacement of bladder with nonautologous tissue substitute, via natural or artificial opening endoscopic
06V94ZZ	Restriction of right renal vein, percutaneous endoscopic approach	0TRC07Z	Replacement of bladder neck with autologous tissue substitute, open approach
06VB0CZ	Restriction of left renal vein with extraluminal device, open approach	0TRC0JZ	Replacement of bladder neck with synthetic substitute, open approach
06VB0DZ	Restriction of left renal vein with intraluminal device, open approach	0TRC0KZ	Replacement of bladder neck with nonautologous tissue substitute, open approach
06VB0ZZ	Restriction of left renal vein, open approach	0TRC47Z	Replacement of bladder neck with autologous tissue substitute, percutaneous endoscopic approach
06VB3CZ	Restriction of left renal vein with extraluminal device, percutaneous approach	0TRC4JZ	Replacement of bladder neck with synthetic substitute, percutaneous endoscopic approach
06VB3DZ	Restriction of left renal vein with intraluminal device, percutaneous approach	0TRC4KZ	Replacement of bladder neck with nonautologous tissue substitute, percutaneous endoscopic approach
06VB3ZZ	Restriction of left renal vein, percutaneous approach	0TRC77Z	Replacement of bladder neck with autologous tissue substitute, via natural or artificial opening
06VB4CZ	Restriction of left renal vein with extraluminal device, percutaneous endoscopic approach	0TRC7JZ	Replacement of bladder neck with synthetic substitute, via natural or artificial opening
06VB4DZ	Restriction of left renal vein with intraluminal device, percutaneous endoscopic approach	0TRC7KZ	Replacement of bladder neck with nonautologous tissue substitute, via natural or artificial opening
06VB4ZZ	Restriction of left renal vein, percutaneous endoscopic approach	0TRC87Z	Replacement of bladder neck with autologous tissue substitute, via natural or artificial opening endoscopic

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06VC0CZ	Restriction of right common iliac vein with extraluminal device, open approach	0TRC8JZ	Replacement of bladder neck with synthetic substitute, via natural or artificial opening endoscopic
06VC0DZ	Restriction of right common iliac vein with intraluminal device, open approach	0TRC8KZ	Replacement of bladder neck with nonautologous tissue substitute, via natural or artificial opening endoscopic
06VC0ZZ	Restriction of right common iliac vein, open approach	0TS00ZZ	Reposition right kidney, open approach
06VC3CZ	Restriction of right common iliac vein with extraluminal device, percutaneous approach	0TS04ZZ	Reposition right kidney, percutaneous endoscopic approach
06VC3DZ	Restriction of right common iliac vein with intraluminal device, percutaneous approach	0TS10ZZ	Reposition left kidney, open approach
06VC3ZZ	Restriction of right common iliac vein, percutaneous approach	0TS14ZZ	Reposition left kidney, percutaneous endoscopic approach
06VC4CZ	Restriction of right common iliac vein with extraluminal device, percutaneous endoscopic approach	0TS20ZZ	Reposition bilateral kidneys, open approach
06VC4DZ	Restriction of right common iliac vein with intraluminal device, percutaneous endoscopic approach	0TS24ZZ	Reposition bilateral kidneys, percutaneous endoscopic approach
06VC4ZZ	Restriction of right common iliac vein, percutaneous endoscopic approach	0TS30ZZ	Reposition right kidney pelvis, open approach
06VD0CZ	Restriction of left common iliac vein with extraluminal device, open approach	0TS34ZZ	Reposition right kidney pelvis, percutaneous endoscopic approach
06VD0DZ	Restriction of left common iliac vein with intraluminal device, open approach	0TS40ZZ	Reposition left kidney pelvis, open approach
06VD0ZZ	Restriction of left common iliac vein, open approach	0TS44ZZ	Reposition left kidney pelvis, percutaneous endoscopic approach
06VD3CZ	Restriction of left common iliac vein with extraluminal device, percutaneous approach	0TS60ZZ	Reposition right ureter, open approach
06VD3DZ	Restriction of left common iliac vein with intraluminal device, percutaneous approach	0TS64ZZ	Reposition right ureter, percutaneous endoscopic approach
06VD3ZZ	Restriction of left common iliac vein, percutaneous approach	0TS70ZZ	Reposition left ureter, open approach
06VD4CZ	Restriction of left common iliac vein with extraluminal device, percutaneous endoscopic approach	0TS74ZZ	Reposition left ureter, percutaneous endoscopic approach

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06VD4DZ	Restriction of left common iliac vein with intraluminal device, percutaneous endoscopic approach	OTS80ZZ	Reposition bilateral ureters, open approach
06VD4ZZ	Restriction of left common iliac vein, percutaneous endoscopic approach	OTS84ZZ	Reposition bilateral ureters, percutaneous endoscopic approach
06VF0CZ	Restriction of right external iliac vein with extraluminal device, open approach	0TSB0ZZ	Reposition bladder, open approach
06VF0DZ	Restriction of right external iliac vein with intraluminal device, open approach	0TSB4ZZ	Reposition bladder, percutaneous endoscopic approach
06VF0ZZ	Restriction of right external iliac vein, open approach	0TT00ZZ	Resection of right kidney, open approach
06VF3CZ	Restriction of right external iliac vein with extraluminal device, percutaneous approach	0TT04ZZ	Resection of right kidney, percutaneous endoscopic approach
06VF3DZ	Restriction of right external iliac vein with intraluminal device, percutaneous approach	0TT10ZZ	Resection of left kidney, open approach
06VF3ZZ	Restriction of right external iliac vein, percutaneous approach	0TT14ZZ	Resection of left kidney, percutaneous endoscopic approach
06VF4CZ	Restriction of right external iliac vein with extraluminal device, percutaneous endoscopic approach	0TT20ZZ	Resection of bilateral kidneys, open approach
06VF4DZ	Restriction of right external iliac vein with intraluminal device, percutaneous endoscopic approach	0TT24ZZ	Resection of bilateral kidneys, percutaneous endoscopic approach
06VF4ZZ	Restriction of right external iliac vein, percutaneous endoscopic approach	0TT30ZZ	Resection of right kidney pelvis, open approach
06VG0CZ	Restriction of left external iliac vein with extraluminal device, open approach	0TT34ZZ	Resection of right kidney pelvis, percutaneous endoscopic approach
06VG0DZ	Restriction of left external iliac vein with intraluminal device, open approach	0TT37ZZ	Resection of right kidney pelvis, via natural or artificial opening
06VG0ZZ	Restriction of left external iliac vein, open approach	0TT38ZZ	Resection of right kidney pelvis, via natural or artificial opening endoscopic
06VG3CZ	Restriction of left external iliac vein with extraluminal device, percutaneous approach	0TT40ZZ	Resection of left kidney pelvis, open approach
06VG3DZ		0TT44ZZ	Resection of left kidney pelvis, percutaneous endoscopic approach

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06VG3ZZ	Restriction of left external iliac vein,	0TT47ZZ	Resection of left kidney pelvis, via
06VG4CZ	percutaneous approach Restriction of left external iliac vein with extraluminal device, percutaneous endoscopic approach	0TT48ZZ	natural or artificial opening Resection of left kidney pelvis, via natural or artificial opening endoscopic
06VG4DZ	Restriction of left external iliac vein with intraluminal device, percutaneous endoscopic approach	0TT60ZZ	Resection of right ureter, open approach
06VG4ZZ	Restriction of left external iliac vein, percutaneous endoscopic approach	0TT64ZZ	Resection of right ureter, percutaneous endoscopic approach
06VH0CZ	Restriction of right hypogastric vein with extraluminal device, open approach	0TT67ZZ	Resection of right ureter, via natural or artificial opening
06VH0DZ	Restriction of right hypogastric vein with intraluminal device, open approach	0TT68ZZ	Resection of right ureter, via natural or artificial opening endoscopic
06VH0ZZ	Restriction of right hypogastric vein, open approach	0TT70ZZ	Resection of left ureter, open approach
06VH3CZ	Restriction of right hypogastric vein with extraluminal device, percutaneous approach	0TT74ZZ	Resection of left ureter, percutaneous endoscopic approach
06VH3DZ	Restriction of right hypogastric vein with intraluminal device, percutaneous approach	0TT77ZZ	Resection of left ureter, via natural or artificial opening
06VH3ZZ	Restriction of right hypogastric vein, percutaneous approach	0TT78ZZ	Resection of left ureter, via natural or artificial opening endoscopic
06VH4CZ	Restriction of right hypogastric vein with extraluminal device, percutaneous endoscopic approach	0TTB0ZZ	Resection of bladder, open approach
06VH4DZ	Restriction of right hypogastric vein with intraluminal device, percutaneous endoscopic approach	0TTB4ZZ	Resection of bladder, percutaneous endoscopic approach
06VH4ZZ	Restriction of right hypogastric vein, percutaneous endoscopic approach	0TTB7ZZ	Resection of bladder, via natural or artificial opening
06VJ0CZ	Restriction of left hypogastric vein with extraluminal device, open approach	0TTB8ZZ	Resection of bladder, via natural or artificial opening endoscopic
06VJ0DZ	Restriction of left hypogastric vein with intraluminal device, open approach	0TTD0ZZ	Resection of urethra, open approach
06VJ0ZZ	Restriction of left hypogastric vein, open approach	0TTD4ZZ	Resection of urethra, percutaneous endoscopic approach
06VJ3CZ	Restriction of left hypogastric vein with extraluminal device, percutaneous approach	0TTD7ZZ	Resection of urethra, via natural or artificial opening

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06VJ3DZ	Restriction of left hypogastric vein with intraluminal device, percutaneous approach	0TTD8ZZ	Resection of urethra, via natural or artificial opening endoscopic
06VJ3ZZ	Restriction of left hypogastric vein, percutaneous approach	0TU307Z	Supplement right kidney pelvis with autologous tissue substitute, open approach
06VJ4CZ	Restriction of left hypogastric vein with extraluminal device, percutaneous endoscopic approach	0TU30JZ	Supplement right kidney pelvis with synthetic substitute, open approach
06VJ4DZ	Restriction of left hypogastric vein with intraluminal device, percutaneous endoscopic approach	0TU30KZ	Supplement right kidney pelvis with nonautologous tissue substitute, open approach
06VJ4ZZ	Restriction of left hypogastric vein, percutaneous endoscopic approach	0TU347Z	Supplement right kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
072PX0Z	Change drainage device in spleen, external approach	0TU34JZ	Supplement right kidney pelvis with synthetic substitute, percutaneous endoscopic approach
072PXYZ	Change other device in spleen, external approach	0TU34KZ	Supplement right kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
075B0ZZ	Destruction of mesenteric lymphatic, open approach	0TU377Z	Supplement right kidney pelvis with autologous tissue substitute, via natural or artificial opening
075B3ZZ	Destruction of mesenteric lymphatic, percutaneous approach	0TU37JZ	Supplement right kidney pelvis with synthetic substitute, via natural or artificial opening
075B4ZZ	Destruction of mesenteric lymphatic, percutaneous endoscopic approach	0TU37KZ	Supplement right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
075C0ZZ	Destruction of pelvis lymphatic, open approach	0TU387Z	Supplement right kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
075C3ZZ	Destruction of pelvis lymphatic, percutaneous approach	0TU38JZ	Supplement right kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
075C4ZZ	Destruction of pelvis lymphatic, percutaneous endoscopic approach	0TU38KZ	Supplement right kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
075D0ZZ	Destruction of aortic lymphatic, open approach	0TU407Z	Supplement left kidney pelvis with autologous tissue substitute, open approach

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075D3ZZ	Destruction of aortic lymphatic,	0TU40JZ	Supplement left kidney pelvis with
075D4ZZ	percutaneous approach  Destruction of aortic lymphatic, percutaneous endoscopic approach	0TU40KZ	synthetic substitute, open approach Supplement left kidney pelvis with nonautologous tissue substitute, open approach
075P0ZZ	Destruction of spleen, open approach	0TU447Z	Supplement left kidney pelvis with autologous tissue substitute, percutaneous endoscopic approach
075P3ZZ	Destruction of spleen, percutaneous approach	0TU44JZ	Supplement left kidney pelvis with synthetic substitute, percutaneous endoscopic approach
075P4ZZ	Destruction of spleen, percutaneous endoscopic approach	0TU44KZ	Supplement left kidney pelvis with nonautologous tissue substitute, percutaneous endoscopic approach
079B00Z	Drainage of mesenteric lymphatic with drainage device, open approach	0TU477Z	Supplement left kidney pelvis with autologous tissue substitute, via natural or artificial opening
079B0ZX	Drainage of mesenteric lymphatic, open approach, diagnostic	0TU47JZ	Supplement left kidney pelvis with synthetic substitute, via natural or artificial opening
079B0ZZ	Drainage of mesenteric lymphatic, open approach	0TU47KZ	Supplement left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening
079B30Z	Drainage of mesenteric lymphatic with drainage device, percutaneous approach	0TU487Z	Supplement left kidney pelvis with autologous tissue substitute, via natural or artificial opening endoscopic
079B3ZX	Drainage of mesenteric lymphatic, percutaneous approach, diagnostic	0TU48JZ	Supplement left kidney pelvis with synthetic substitute, via natural or artificial opening endoscopic
079B3ZZ	Drainage of mesenteric lymphatic, percutaneous approach	0TU48KZ	Supplement left kidney pelvis with nonautologous tissue substitute, via natural or artificial opening endoscopic
079B40Z	Drainage of mesenteric lymphatic with drainage device, percutaneous endoscopic approach	0TU607Z	Supplement right ureter with autologous tissue substitute, open approach
079B4ZX	Drainage of mesenteric lymphatic, percutaneous endoscopic approach, diagnostic	0TU60JZ	Supplement right ureter with synthetic substitute, open approach
079B4ZZ	Drainage of mesenteric lymphatic, percutaneous endoscopic approach	0TU60KZ	Supplement right ureter with nonautologous tissue substitute, open approach

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079B80Z	Drainage of mesenteric lymphatic with drainage device, via natural or artificial opening endoscopic	0TU647Z	Supplement right ureter with autologous tissue substitute, percutaneous endoscopic approach
079B8ZX	Drainage of mesenteric lymphatic, via natural or artificial opening endoscopic approach, diagnostic	0TU64JZ	Supplement right ureter with synthetic substitute, percutaneous endoscopic approach
079B8ZZ	Drainage of mesenteric lymphatic, via natural or artificial opening endoscopic	0TU64KZ	Supplement right ureter with nonautologous tissue substitute, percutaneous endoscopic approach
079C00Z	Drainage of pelvis lymphatic with drainage device, open approach	0TU677Z	Supplement right ureter with autologous tissue substitute, via natural or artificial opening
079C0ZX	Drainage of pelvis lymphatic, open approach, diagnostic	0TU67JZ	Supplement right ureter with synthetic substitute, via natural or artificial opening
079C0ZZ	Drainage of pelvis lymphatic, open approach	0TU67KZ	Supplement right ureter with nonautologous tissue substitute, via natural or artificial opening
079C30Z	Drainage of pelvis lymphatic with drainage device, percutaneous approach	0TU687Z	Supplement right ureter with autologous tissue substitute, via natural or artificial opening endoscopic
079C3ZX	Drainage of pelvis lymphatic, percutaneous approach, diagnostic	0TU68JZ	Supplement right ureter with synthetic substitute, via natural or artificial opening endoscopic
079C3ZZ	Drainage of pelvis lymphatic, percutaneous approach	0TU68KZ	Supplement right ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
079C40Z	Drainage of pelvis lymphatic with drainage device, percutaneous endoscopic approach	0TU707Z	Supplement left ureter with autologous tissue substitute, open approach
079C4ZX	Drainage of pelvis lymphatic, percutaneous endoscopic approach, diagnostic	0TU70JZ	Supplement left ureter with synthetic substitute, open approach
079C4ZZ	Drainage of pelvis lymphatic, percutaneous endoscopic approach	0TU70KZ	Supplement left ureter with nonautologous tissue substitute, open approach
079C80Z	Drainage of pelvis lymphatic with drainage device, via natural or artificial opening endoscopic	0TU747Z	Supplement left ureter with autologous tissue substitute, percutaneous endoscopic approach
079C8ZX	Drainage of pelvis lymphatic, via natural or artificial opening endoscopic approach, diagnostic	0TU74JZ	Supplement left ureter with synthetic substitute, percutaneous endoscopic approach

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079C8ZZ	Drainage of pelvis lymphatic, via natural or artificial opening endoscopic	0TU74KZ	Supplement left ureter with nonautologous tissue substitute, percutaneous endoscopic approach
079D00Z	Drainage of aortic lymphatic with drainage device, open approach	0TU777Z	Supplement left ureter with autologous tissue substitute, via natural or artificial opening
079D0ZX	Drainage of aortic lymphatic, open approach, diagnostic	0TU77JZ	Supplement left ureter with synthetic substitute, via natural or artificial opening
079D0ZZ	Drainage of aortic lymphatic, open approach	0TU77KZ	Supplement left ureter with nonautologous tissue substitute, via natural or artificial opening
079D30Z	Drainage of aortic lymphatic with drainage device, percutaneous approach	0TU787Z	Supplement left ureter with autologous tissue substitute, via natural or artificial opening endoscopic
079D3ZX	Drainage of aortic lymphatic, percutaneous approach, diagnostic	0TU78JZ	Supplement left ureter with synthetic substitute, via natural or artificial opening endoscopic
079D3ZZ	Drainage of aortic lymphatic, percutaneous approach	0TU78KZ	Supplement left ureter with nonautologous tissue substitute, via natural or artificial opening endoscopic
079D40Z	Drainage of aortic lymphatic with drainage device, percutaneous endoscopic approach	0TUB07Z	Supplement bladder with autologous tissue substitute, open approach
079D4ZX	Drainage of aortic lymphatic, percutaneous endoscopic approach, diagnostic	0TUB0JZ	Supplement bladder with synthetic substitute, open approach
079D4ZZ	Drainage of aortic lymphatic, percutaneous endoscopic approach	0TUB0KZ	Supplement bladder with nonautologous tissue substitute, open approach
079D80Z	Drainage of aortic lymphatic with drainage device, via natural or artificial opening endoscopic	0TUB47Z	Supplement bladder with autologous tissue substitute, percutaneous endoscopic approach
079D8ZX	Drainage of aortic lymphatic, via natural or artificial opening endoscopic approach, diagnostic	0TUB4JZ	Supplement bladder with synthetic substitute, percutaneous endoscopic approach
079D8ZZ	Drainage of aortic lymphatic, via natural or artificial opening endoscopic	0TUB4KZ	Supplement bladder with nonautologous tissue substitute, percutaneous endoscopic approach
079P00Z	Drainage of spleen with drainage device, open approach	0TUB77Z	Supplement bladder with autologous tissue substitute, via natural or artificial opening

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079P0ZX	Drainage of spleen, open approach, diagnostic	0TUB7JZ	Supplement bladder with synthetic substitute, via natural or artificial opening
079P0ZZ	Drainage of spleen, open approach	0TUB7KZ	Supplement bladder with nonautologous tissue substitute, via natural or artificial opening
079P30Z	Drainage of spleen with drainage device, percutaneous approach	0TUB87Z	Supplement bladder with autologous tissue substitute, via natural or artificial opening endoscopic
079P3ZX	Drainage of spleen, percutaneous approach, diagnostic	0TUB8JZ	Supplement bladder with synthetic substitute, via natural or artificial opening endoscopic
079P3ZZ	Drainage of spleen, percutaneous approach	0TUB8KZ	Supplement bladder with nonautologous tissue substitute, via natural or artificial opening endoscopic
079P40Z	Drainage of spleen with drainage device, percutaneous endoscopic approach	0TV30CZ	Restriction of right kidney pelvis with extraluminal device, open approach
079P4ZX	Drainage of spleen, percutaneous endoscopic approach, diagnostic	0TV30DZ	Restriction of right kidney pelvis with intraluminal device, open approach
079P4ZZ	Drainage of spleen, percutaneous endoscopic approach	0TV30ZZ	Restriction of right kidney pelvis, open approach
07BB0ZX	Excision of mesenteric lymphatic, open approach, diagnostic	0TV33CZ	Restriction of right kidney pelvis with extraluminal device, percutaneous approach
07BB0ZZ	Excision of mesenteric lymphatic, open approach	0TV33DZ	Restriction of right kidney pelvis with intraluminal device, percutaneous approach
07BB3ZX	Excision of mesenteric lymphatic, percutaneous approach, diagnostic	0TV33ZZ	Restriction of right kidney pelvis, percutaneous approach
07BB3ZZ	Excision of mesenteric lymphatic, percutaneous approach	0TV34CZ	Restriction of right kidney pelvis with extraluminal device, percutaneous endoscopic approach
07BB4ZX	Excision of mesenteric lymphatic, percutaneous endoscopic approach, diagnostic	0TV34DZ	Restriction of right kidney pelvis with intraluminal device, percutaneous endoscopic approach
07BB4ZZ	Excision of mesenteric lymphatic, percutaneous endoscopic approach	0TV34ZZ	Restriction of right kidney pelvis, percutaneous endoscopic approach
07BC0ZX	Excision of pelvis lymphatic, open approach, diagnostic	0TV37DZ	Restriction of right kidney pelvis with intraluminal device, via natural or artificial opening
07BC0ZZ	Excision of pelvis lymphatic, open approach	0TV37ZZ	Restriction of right kidney pelvis, via natural or artificial opening

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07BC3ZX	Excision of pelvis lymphatic, percutaneous approach, diagnostic	0TV38DZ	Restriction of right kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
07BC3ZZ	Excision of pelvis lymphatic, percutaneous approach	0TV38ZZ	Restriction of right kidney pelvis, via natural or artificial opening endoscopic
07BC4ZX	Excision of pelvis lymphatic, percutaneous endoscopic approach, diagnostic	0TV40CZ	Restriction of left kidney pelvis with extraluminal device, open approach
07BC4ZZ	Excision of pelvis lymphatic, percutaneous endoscopic approach	0TV40DZ	Restriction of left kidney pelvis with intraluminal device, open approach
07BD0ZX	Excision of aortic lymphatic, open approach, diagnostic	0TV40ZZ	Restriction of left kidney pelvis, open approach
07BD0ZZ	Excision of aortic lymphatic, open approach	0TV43CZ	Restriction of left kidney pelvis with extraluminal device, percutaneous approach
07BD3ZX	Excision of aortic lymphatic, percutaneous approach, diagnostic	0TV43DZ	Restriction of left kidney pelvis with intraluminal device, percutaneous approach
07BD3ZZ	Excision of aortic lymphatic, percutaneous approach	0TV43ZZ	Restriction of left kidney pelvis, percutaneous approach
07BD4ZX	Excision of aortic lymphatic, percutaneous endoscopic approach, diagnostic	0TV44CZ	Restriction of left kidney pelvis with extraluminal device, percutaneous endoscopic approach
07BD4ZZ	Excision of aortic lymphatic, percutaneous endoscopic approach	0TV44DZ	Restriction of left kidney pelvis with intraluminal device, percutaneous endoscopic approach
07BP0ZX	Excision of spleen, open approach, diagnostic	0TV44ZZ	Restriction of left kidney pelvis, percutaneous endoscopic approach
07BP0ZZ	Excision of spleen, open approach	0TV47DZ	Restriction of left kidney pelvis with intraluminal device, via natural or artificial opening
07BP3ZX	Excision of spleen, percutaneous approach, diagnostic	0TV47ZZ	Restriction of left kidney pelvis, via natural or artificial opening
07BP3ZZ	Excision of spleen, percutaneous approach	0TV48DZ	Restriction of left kidney pelvis with intraluminal device, via natural or artificial opening endoscopic
07BP4ZX	Excision of spleen, percutaneous endoscopic approach, diagnostic	0TV48ZZ	Restriction of left kidney pelvis, via natural or artificial opening endoscopic
07BP4ZZ	Excision of spleen, percutaneous endoscopic approach	0TV60CZ	Restriction of right ureter with extraluminal device, open approach
07CB0ZZ	Extirpation of matter from mesenteric lymphatic, open approach	0TV60DZ	Restriction of right ureter with intraluminal device, open approach

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07CB3ZZ	Extirpation of matter from mesenteric lymphatic, percutaneous approach	0TV60ZZ	Restriction of right ureter, open approach
07CB4ZZ	Extirpation of matter from mesenteric lymphatic, percutaneous endoscopic approach	0TV63CZ	Restriction of right ureter with extraluminal device, percutaneous approach
07CC0ZZ	Extirpation of matter from pelvis lymphatic, open approach	0TV63DZ	Restriction of right ureter with intraluminal device, percutaneous approach
07CC3ZZ	Extirpation of matter from pelvis lymphatic, percutaneous approach	0TV63ZZ	Restriction of right ureter, percutaneous approach
07CC4ZZ	Extirpation of matter from pelvis lymphatic, percutaneous endoscopic approach	0TV64CZ	Restriction of right ureter with extraluminal device, percutaneous endoscopic approach
07CD0ZZ	Extirpation of matter from aortic lymphatic, open approach	0TV64DZ	Restriction of right ureter with intraluminal device, percutaneous endoscopic approach
07CD3ZZ	Extirpation of matter from aortic lymphatic, percutaneous approach	0TV64ZZ	Restriction of right ureter, percutaneous endoscopic approach
07CD4ZZ	Extirpation of matter from aortic lymphatic, percutaneous endoscopic approach	0TV67DZ	Restriction of right ureter with intraluminal device, via natural or artificial opening
07CP0ZZ	Extirpation of matter from spleen, open approach	0TV67ZZ	Restriction of right ureter, via natural or artificial opening
07CP3ZZ	Extirpation of matter from spleen, percutaneous approach	0TV68DZ	Restriction of right ureter with intraluminal device, via natural or artificial opening endoscopic
07CP4ZZ	Extirpation of matter from spleen, percutaneous endoscopic approach	0TV68ZZ	Restriction of right ureter, via natural or artificial opening endoscopic
07DB3ZX	Extraction of mesenteric lymphatic, percutaneous approach, diagnostic	0TV70CZ	Restriction of left ureter with extraluminal device, open approach
07DB4ZX	Extraction of mesenteric lymphatic, percutaneous endoscopic approach, diagnostic	0TV70DZ	Restriction of left ureter with intraluminal device, open approach
07DB8ZX	Extraction of mesenteric lymphatic, via natural or artificial opening endoscopic, diagnostic	0TV70ZZ	Restriction of left ureter, open approach
07DC3ZX	Extraction of pelvis lymphatic, percutaneous approach, diagnostic	0TV73CZ	Restriction of left ureter with extraluminal device, percutaneous approach
07DC4ZX	Extraction of pelvis lymphatic, percutaneous endoscopic approach, diagnostic	0TV73DZ	Restriction of left ureter with intraluminal device, percutaneous approach

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07DC8ZX	Extraction of pelvis lymphatic, via natural or artificial opening endoscopic, diagnostic	0TV73ZZ	Restriction of left ureter, percutaneous approach
07DD3ZX	Extraction of aortic lymphatic, percutaneous approach, diagnostic	0TV74CZ	Restriction of left ureter with extraluminal device, percutaneous endoscopic approach
07DD4ZX	Extraction of aortic lymphatic, percutaneous endoscopic approach, diagnostic	0TV74DZ	Restriction of left ureter with intraluminal device, percutaneous endoscopic approach
07DD8ZX	Extraction of aortic lymphatic, via natural or artificial opening endoscopic, diagnostic	0TV74ZZ	Restriction of left ureter, percutaneous endoscopic approach
07DP3ZX	Extraction of spleen, percutaneous approach, diagnostic	0TV77DZ	Restriction of left ureter with intraluminal device, via natural or artificial opening
07DP4ZX	Extraction of spleen, percutaneous endoscopic approach, diagnostic	0TV77ZZ	Restriction of left ureter, via natural or artificial opening
07HP03Z	Insertion of infusion device into spleen, open approach	0TV78DZ	Restriction of left ureter with intraluminal device, via natural or artificial opening endoscopic
07HP0YZ	Insertion of other device into spleen, open approach	0TV78ZZ	Restriction of left ureter, via natural or artificial opening endoscopic
07HP33Z	Insertion of infusion device into spleen, percutaneous approach	0TVB0CZ	Restriction of bladder with extraluminal device, open approach
07HP3YZ	Insertion of other device into spleen, percutaneous approach	0TVB0DZ	Restriction of bladder with intraluminal device, open approach
07HP43Z	Insertion of infusion device into spleen, percutaneous endoscopic approach	0TVB0ZZ	Restriction of bladder, open approach
07HP4YZ	Insertion of other device into spleen, percutaneous endoscopic approach	0TVB3CZ	Restriction of bladder with extraluminal device, percutaneous approach
07JP0ZZ	Inspection of spleen, open approach	0TVB3DZ	Restriction of bladder with intraluminal device, percutaneous approach
07JP3ZZ	Inspection of spleen, percutaneous approach	0TVB3ZZ	Restriction of bladder, percutaneous approach
07JP4ZZ	Inspection of spleen, percutaneous endoscopic approach	0TVB4CZ	Restriction of bladder with extraluminal device, percutaneous endoscopic approach
07LB0CZ	Occlusion of mesenteric lymphatic with extraluminal device, open approach	0TVB4DZ	Restriction of bladder with intraluminal device, percutaneous endoscopic approach

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07LB0DZ	Occlusion of mesenteric lymphatic with intraluminal device, open approach	0TVB4ZZ	Restriction of bladder, percutaneous endoscopic approach
07LB0ZZ	Occlusion of mesenteric lymphatic, open approach	0TVB7DZ	Restriction of bladder with intraluminal device, via natural or artificial opening
07LB3CZ	Occlusion of mesenteric lymphatic with extraluminal device, percutaneous approach	0TVB7ZZ	Restriction of bladder, via natural or artificial opening
07LB3DZ	Occlusion of mesenteric lymphatic with intraluminal device, percutaneous approach	0TVB8DZ	Restriction of bladder with intraluminal device, via natural or artificial opening endoscopic
07LB3ZZ	Occlusion of mesenteric lymphatic, percutaneous approach	0TVB8ZZ	Restriction of bladder, via natural or artificial opening endoscopic
07LB4CZ	Occlusion of mesenteric lymphatic with extraluminal device, percutaneous endoscopic approach	0TW500Z	Revision of drainage device in kidney, open approach
07LB4DZ	Occlusion of mesenteric lymphatic with intraluminal device, percutaneous endoscopic approach	0TW502Z	Revision of monitoring device in kidney, open approach
07LB4ZZ	Occlusion of mesenteric lymphatic, percutaneous endoscopic approach	0TW503Z	Revision of infusion device in kidney, open approach
07LC0CZ	Occlusion of pelvis lymphatic with extraluminal device, open approach	0TW507Z	Revision of autologous tissue substitute in kidney, open approach
07LC0DZ	Occlusion of pelvis lymphatic with intraluminal device, open approach	0TW50CZ	Revision of extraluminal device in kidney, open approach
07LC0ZZ	Occlusion of pelvis lymphatic, open approach	0TW50DZ	Revision of intraluminal device in kidney, open approach
07LC3CZ	Occlusion of pelvis lymphatic with extraluminal device, percutaneous approach	0TW50JZ	Revision of synthetic substitute in kidney, open approach
07LC3DZ	Occlusion of pelvis lymphatic with intraluminal device, percutaneous approach	0TW50KZ	Revision of nonautologous tissue substitute in kidney, open approach
07LC3ZZ	Occlusion of pelvis lymphatic, percutaneous approach	0TW50YZ	Revision of other device in kidney, open approach
07LC4CZ	Occlusion of pelvis lymphatic with extraluminal device, percutaneous endoscopic approach	0TW530Z	Revision of drainage device in kidney, percutaneous approach
07LC4DZ	Occlusion of pelvis lymphatic with intraluminal device, percutaneous endoscopic approach	0TW532Z	Revision of monitoring device in kidney, percutaneous approach
07LC4ZZ	Occlusion of pelvis lymphatic, percutaneous endoscopic approach	0TW533Z	Revision of infusion device in kidney, percutaneous approach

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07LD0CZ	Occlusion of aortic lymphatic with extraluminal device, open approach	0TW537Z	Revision of autologous tissue substitute in kidney, percutaneous approach
07LD0DZ	Occlusion of aortic lymphatic with intraluminal device, open approach	0TW53CZ	Revision of extraluminal device in kidney, percutaneous approach
07LD0ZZ	Occlusion of aortic lymphatic, open approach	0TW53DZ	Revision of intraluminal device in kidney, percutaneous approach
07LD3CZ	Occlusion of aortic lymphatic with extraluminal device, percutaneous approach	0TW53JZ	Revision of synthetic substitute in kidney, percutaneous approach
07LD3DZ	Occlusion of aortic lymphatic with intraluminal device, percutaneous approach	0TW53KZ	Revision of nonautologous tissue substitute in kidney, percutaneous approach
07LD3ZZ	Occlusion of aortic lymphatic, percutaneous approach	0TW53YZ	Revision of other device in kidney, percutaneous approach
07LD4CZ	Occlusion of aortic lymphatic with extraluminal device, percutaneous endoscopic approach	0TW540Z	Revision of drainage device in kidney, percutaneous endoscopic approach
07LD4DZ	Occlusion of aortic lymphatic with intraluminal device, percutaneous endoscopic approach	0TW542Z	Revision of monitoring device in kidney, percutaneous endoscopic approach
07LD4ZZ	Occlusion of aortic lymphatic, percutaneous endoscopic approach	0TW543Z	Revision of infusion device in kidney, percutaneous endoscopic approach
07NB0ZZ	Release mesenteric lymphatic, open approach	0TW547Z	Revision of autologous tissue substitute in kidney, percutaneous endoscopic approach
07NB3ZZ	Release mesenteric lymphatic, percutaneous approach	0TW54CZ	Revision of extraluminal device in kidney, percutaneous endoscopic approach
07NB4ZZ	Release mesenteric lymphatic, percutaneous endoscopic approach	0TW54DZ	Revision of intraluminal device in kidney, percutaneous endoscopic approach
07NC0ZZ	Release pelvis lymphatic, open approach	0TW54JZ	Revision of synthetic substitute in kidney, percutaneous endoscopic approach
07NC3ZZ	Release pelvis lymphatic, percutaneous approach	0TW54KZ	Revision of nonautologous tissue substitute in kidney, percutaneous endoscopic approach
07NC4ZZ	Release pelvis lymphatic, percutaneous endoscopic approach	0TW54YZ	Revision of other device in kidney, percutaneous endoscopic approach
07ND0ZZ	Release aortic lymphatic, open approach	0TW570Z	Revision of drainage device in kidney, via natural or artificial opening
07ND3ZZ	Release aortic lymphatic, percutaneous approach	0TW572Z	Revision of monitoring device in kidney, via natural or artificial opening

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07ND4ZZ	Release aortic lymphatic, percutaneous endoscopic approach	0TW573Z	Revision of infusion device in kidney, via natural or artificial opening
07NP0ZZ	Release spleen, open approach	0TW577Z	Revision of autologous tissue substitute in kidney, via natural or artificial opening
07NP3ZZ	Release spleen, percutaneous approach	0TW57CZ	Revision of extraluminal device in kidney, via natural or artificial opening
07NP4ZZ	Release spleen, percutaneous endoscopic approach	0TW57DZ	Revision of intraluminal device in kidney, via natural or artificial opening
07PP00Z	Removal of drainage device from spleen, open approach	0TW57JZ	Revision of synthetic substitute in kidney, via natural or artificial opening
07PP03Z	Removal of infusion device from spleen, open approach	0TW57KZ	Revision of nonautologous tissue substitute in kidney, via natural or artificial opening
07PP0YZ	Removal of other device from spleen, open approach	0TW57YZ	Revision of other device in kidney, via natural or artificial opening
07PP30Z	Removal of drainage device from spleen, percutaneous approach	0TW580Z	Revision of drainage device in kidney, via natural or artificial opening endoscopic
07PP33Z	Removal of infusion device from spleen, percutaneous approach	0TW582Z	Revision of monitoring device in kidney, via natural or artificial opening endoscopic
07PP3YZ	Removal of other device from spleen, percutaneous approach	0TW583Z	Revision of infusion device in kidney, via natural or artificial opening endoscopic
07PP40Z	Removal of drainage device from spleen, percutaneous endoscopic approach	0TW587Z	Revision of autologous tissue substitute in kidney, via natural or artificial opening endoscopic
07PP43Z	Removal of infusion device from spleen, percutaneous endoscopic approach	0TW58CZ	Revision of extraluminal device in kidney, via natural or artificial opening endoscopic
07PP4YZ	Removal of other device from spleen, percutaneous endoscopic approach	0TW58DZ	Revision of intraluminal device in kidney, via natural or artificial opening endoscopic
07PPX0Z	Removal of drainage device from spleen, external approach	0TW58JZ	Revision of synthetic substitute in kidney, via natural or artificial opening endoscopic
07PPX3Z	Removal of infusion device from spleen, external approach	0TW58KZ	Revision of nonautologous tissue substitute in kidney, via natural or artificial opening endoscopic
07QB0ZZ	Repair mesenteric lymphatic, open approach	0TW58YZ	Revision of other device in kidney, via natural or artificial opening endoscopic

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07QB3ZZ	Repair mesenteric lymphatic, percutaneous approach	0TW5X0Z	Revision of drainage device in kidney, external approach
07QB4ZZ	Repair mesenteric lymphatic, percutaneous endoscopic approach	0TW5X2Z	Revision of monitoring device in kidney, external approach
07QB8ZZ	Repair mesenteric lymphatic, via natural or artificial opening endoscopic approach	0TW5X3Z	Revision of infusion device in kidney, external approach
07QC0ZZ	Repair pelvis lymphatic, open approach	0TW5X7Z	Revision of autologous tissue substitute in kidney, external approach
07QC3ZZ	Repair pelvis lymphatic, percutaneous approach	0TW5XCZ	Revision of extraluminal device in kidney, external approach
07QC4ZZ	Repair pelvis lymphatic, percutaneous endoscopic approach	0TW5XDZ	Revision of intraluminal device in kidney, external approach
07QC8ZZ	Repair pelvis lymphatic, via natural or artificial opening endoscopic approach	0TW5XJZ	Revision of synthetic substitute in kidney, external approach
07QD0ZZ	Repair aortic lymphatic, open approach	0TW5XKZ	Revision of nonautologous tissue substitute in kidney, external approach
07QD3ZZ	Repair aortic lymphatic, percutaneous approach	0TW900Z	Revision of drainage device in ureter, open approach
07QD4ZZ	Repair aortic lymphatic, percutaneous endoscopic approach	0TW902Z	Revision of monitoring device in ureter, open approach
07QD8ZZ	Repair aortic lymphatic, via natural or artificial opening endoscopic approach	0TW903Z	Revision of infusion device in ureter, open approach
07QP0ZZ	Repair spleen, open approach	0TW907Z	Revision of autologous tissue substitute in ureter, open approach
07QP3ZZ	Repair spleen, percutaneous approach	0TW90CZ	Revision of extraluminal device in ureter, open approach
07QP4ZZ	Repair spleen, percutaneous endoscopic approach	0TW90DZ	Revision of intraluminal device in ureter, open approach
07SP0ZZ	Reposition spleen, open approach	0TW90JZ	Revision of synthetic substitute in ureter, open approach
07TB0ZZ	Resection of mesenteric lymphatic, open approach	0TW90KZ	Revision of nonautologous tissue substitute in ureter, open approach
07TB4ZZ	Resection of mesenteric lymphatic, percutaneous endoscopic approach	0TW90MZ	Revision of stimulator lead in ureter, open approach
07TC0ZZ	Resection of pelvis lymphatic, open approach	0TW90YZ	Revision of other device in ureter, open approach
07TC4ZZ	Resection of pelvis lymphatic, percutaneous endoscopic approach	0TW930Z	Revision of drainage device in ureter, percutaneous approach
07TD0ZZ	Resection of aortic lymphatic, open approach	0TW932Z	Revision of monitoring device in ureter, percutaneous approach
07TD4ZZ	Resection of aortic lymphatic, percutaneous endoscopic approach	0TW933Z	Revision of infusion device in ureter, percutaneous approach

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07TP0ZZ	Resection of spleen, open approach	0TW937Z	Revision of autologous tissue substitute in ureter, percutaneous approach
07TP4ZZ	Resection of spleen, percutaneous endoscopic approach	0TW93CZ	Revision of extraluminal device in ureter, percutaneous approach
07UB07Z	Supplement mesenteric lymphatic with autologous tissue substitute, open approach	0TW93DZ	Revision of intraluminal device in ureter, percutaneous approach
07UB0JZ	Supplement mesenteric lymphatic with synthetic substitute, open approach	0TW93JZ	Revision of synthetic substitute in ureter, percutaneous approach
07UB0KZ	Supplement mesenteric lymphatic with nonautologous tissue substitute, open approach	0TW93KZ	Revision of nonautologous tissue substitute in ureter, percutaneous approach
07UB47Z	Supplement mesenteric lymphatic with autologous tissue substitute, percutaneous endoscopic approach	0TW93MZ	Revision of stimulator lead in ureter, percutaneous approach
07UB4JZ	Supplement mesenteric lymphatic with synthetic substitute, percutaneous endoscopic approach	0TW93YZ	Revision of other device in ureter, percutaneous approach
07UB4KZ	Supplement mesenteric lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach	0TW940Z	Revision of drainage device in ureter, percutaneous endoscopic approach
07UC07Z	Supplement pelvis lymphatic with autologous tissue substitute, open approach	0TW942Z	Revision of monitoring device in ureter, percutaneous endoscopic approach
07UC0JZ	Supplement pelvis lymphatic with synthetic substitute, open approach	0TW943Z	Revision of infusion device in ureter, percutaneous endoscopic approach
07UC0KZ	Supplement pelvis lymphatic with nonautologous tissue substitute, open approach	0TW947Z	Revision of autologous tissue substitute in ureter, percutaneous endoscopic approach
07UC47Z	Supplement pelvis lymphatic with autologous tissue substitute, percutaneous endoscopic approach	0TW94CZ	Revision of extraluminal device in ureter, percutaneous endoscopic approach
07UC4JZ	Supplement pelvis lymphatic with synthetic substitute, percutaneous endoscopic approach	0TW94DZ	Revision of intraluminal device in ureter, percutaneous endoscopic approach
07UC4KZ	Supplement pelvis lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach	0TW94JZ	Revision of synthetic substitute in ureter, percutaneous endoscopic approach
07UD07Z	Supplement aortic lymphatic with autologous tissue substitute, open approach	0TW94KZ	Revision of nonautologous tissue substitute in ureter, percutaneous endoscopic approach
07UD0JZ	Supplement aortic lymphatic with synthetic substitute, open approach	0TW94MZ	Revision of stimulator lead in ureter, percutaneous endoscopic approach

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07UD0KZ	Supplement aortic lymphatic with nonautologous tissue substitute, open approach	0TW94YZ	Revision of other device in ureter, percutaneous endoscopic approach
07UD47Z	Supplement aortic lymphatic with autologous tissue substitute, percutaneous endoscopic approach	0TW970Z	Revision of drainage device in ureter, via natural or artificial opening
07UD4JZ	Supplement aortic lymphatic with synthetic substitute, percutaneous endoscopic approach	0TW972Z	Revision of monitoring device in ureter, via natural or artificial opening
07UD4KZ	Supplement aortic lymphatic with nonautologous tissue substitute, percutaneous endoscopic approach	0TW973Z	Revision of infusion device in ureter, via natural or artificial opening
07VB0CZ	Restriction of mesenteric lymphatic with extraluminal device, open approach	0TW977Z	Revision of autologous tissue substitute in ureter, via natural or artificial opening
07VB0DZ	Restriction of mesenteric lymphatic with intraluminal device, open approach	0TW97CZ	Revision of extraluminal device in ureter, via natural or artificial opening
07VB0ZZ	Restriction of mesenteric lymphatic, open approach	0TW97DZ	Revision of intraluminal device in ureter, via natural or artificial opening
07VB3CZ	Restriction of mesenteric lymphatic with extraluminal device, percutaneous approach	0TW97JZ	Revision of synthetic substitute in ureter, via natural or artificial opening
07VB3DZ	Restriction of mesenteric lymphatic with intraluminal device, percutaneous approach	0TW97KZ	Revision of nonautologous tissue substitute in ureter, via natural or artificial opening
07VB3ZZ	Restriction of mesenteric lymphatic, percutaneous approach	0TW97MZ	Revision of stimulator lead in ureter, via natural or artificial opening
07VB4CZ	Restriction of mesenteric lymphatic with extraluminal device, percutaneous endoscopic approach	0TW97YZ	Revision of other device in ureter, via natural or artificial opening
07VB4DZ	Restriction of mesenteric lymphatic with intraluminal device, percutaneous endoscopic approach	0TW980Z	Revision of drainage device in ureter, via natural or artificial opening endoscopic
07VB4ZZ	Restriction of mesenteric lymphatic, percutaneous endoscopic approach	0TW982Z	Revision of monitoring device in ureter, via natural or artificial opening endoscopic
07VC0CZ	Restriction of pelvis lymphatic with extraluminal device, open approach	0TW983Z	Revision of infusion device in ureter, via natural or artificial opening endoscopic
07VC0DZ	Restriction of pelvis lymphatic with intraluminal device, open approach	0TW987Z	Revision of autologous tissue substitute in ureter, via natural or artificial opening endoscopic

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07VC0ZZ	Restriction of pelvis lymphatic, open approach	0TW98CZ	Revision of extraluminal device in ureter, via natural or artificial opening endoscopic
07VC3CZ	Restriction of pelvis lymphatic with extraluminal device, percutaneous approach	0TW98DZ	Revision of intraluminal device in ureter, via natural or artificial opening endoscopic
07VC3DZ	Restriction of pelvis lymphatic with intraluminal device, percutaneous approach	0TW98JZ	Revision of synthetic substitute in ureter, via natural or artificial opening endoscopic
07VC3ZZ	Restriction of pelvis lymphatic, percutaneous approach	0TW98KZ	Revision of nonautologous tissue substitute in ureter, via natural or artificial opening endoscopic
07VC4CZ	Restriction of pelvis lymphatic with extraluminal device, percutaneous endoscopic approach	0TW98MZ	Revision of stimulator lead in ureter, via natural or artificial opening endoscopic
07VC4DZ	Restriction of pelvis lymphatic with intraluminal device, percutaneous endoscopic approach	0TW98YZ	Revision of other device in ureter, via natural or artificial opening endoscopic
07VC4ZZ	Restriction of pelvis lymphatic, percutaneous endoscopic approach	0TW9X0Z	Revision of drainage device in ureter, external approach
07VD0CZ	Restriction of aortic lymphatic with extraluminal device, open approach	0TW9X2Z	Revision of monitoring device in ureter, external approach
07VD0DZ	Restriction of aortic lymphatic with intraluminal device, open approach	0TW9X3Z	Revision of infusion device in ureter, external approach
07VD0ZZ	Restriction of aortic lymphatic, open approach	0TW9X7Z	Revision of autologous tissue substitute in ureter, external approach
07VD3CZ	Restriction of aortic lymphatic with extraluminal device, percutaneous approach	0TW9XCZ	Revision of extraluminal device in ureter, external approach
07VD3DZ	Restriction of aortic lymphatic with intraluminal device, percutaneous approach	0TW9XDZ	Revision of intraluminal device in ureter, external approach
07VD3ZZ	Restriction of aortic lymphatic, percutaneous approach	0TW9XJZ	Revision of synthetic substitute in ureter, external approach
07VD4CZ	Restriction of aortic lymphatic with extraluminal device, percutaneous endoscopic approach	0TW9XKZ	Revision of nonautologous tissue substitute in ureter, external approach
07VD4DZ	Restriction of aortic lymphatic with intraluminal device, percutaneous endoscopic approach	0TW9XMZ	Revision of stimulator lead in ureter, external approach
07VD4ZZ	Restriction of aortic lymphatic, percutaneous endoscopic approach	0TWB00Z	Revision of drainage device in bladder, open approach
07WP00Z	Revision of drainage device in spleen, open approach	0TWB02Z	Revision of monitoring device in bladder, open approach

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07WP03Z	Revision of infusion device in spleen, open approach	0TWB03Z	Revision of infusion device in bladder, open approach
07WP0YZ	Revision of other device in spleen, open approach	0TWB07Z	Revision of autologous tissue substitute in bladder, open approach
07WP30Z	Revision of drainage device in spleen, percutaneous approach	0TWB0CZ	Revision of extraluminal device in bladder, open approach
07WP33Z	Revision of infusion device in spleen, percutaneous approach	0TWB0DZ	Revision of intraluminal device in bladder, open approach
07WP3YZ	Revision of other device in spleen, percutaneous approach	0TWB0JZ	Revision of synthetic substitute in bladder, open approach
07WP40Z	Revision of drainage device in spleen, percutaneous endoscopic approach	0TWB0KZ	Revision of nonautologous tissue substitute in bladder, open approach
07WP43Z	Revision of infusion device in spleen, percutaneous endoscopic approach	0TWB0LZ	Revision of artificial sphincter in bladder, open approach
07WP4YZ	Revision of other device in spleen, percutaneous endoscopic approach	0TWB0MZ	Revision of stimulator lead in bladder, open approach
07WPX0Z	Revision of drainage device in spleen, external approach	0TWB0YZ	Revision of other device in bladder, open approach
07WPX3Z	Revision of infusion device in spleen, external approach	0TWB30Z	Revision of drainage device in bladder, percutaneous approach
07YP0Z0	Transplantation of spleen, allogeneic, open approach	0TWB32Z	Revision of monitoring device in bladder, percutaneous approach
07YP0Z1	Transplantation of spleen, syngeneic, open approach	0TWB33Z	Revision of infusion device in bladder, percutaneous approach
07YP0Z2	Transplantation of spleen, zooplastic, open approach	0TWB37Z	Revision of autologous tissue substitute in bladder, percutaneous approach
0B2TX0Z	Change drainage device in diaphragm, external approach	0TWB3CZ	Revision of extraluminal device in bladder, percutaneous approach
0B2TXYZ	Change other device in diaphragm, external approach	0TWB3DZ	Revision of intraluminal device in bladder, percutaneous approach
0B5R0ZZ	Destruction of right diaphragm, open approach	0TWB3JZ	Revision of synthetic substitute in bladder, percutaneous approach
0B5R3ZZ	Destruction of right diaphragm, percutaneous approach	0TWB3KZ	Revision of nonautologous tissue substitute in bladder, percutaneous approach
0B5R4ZZ	Destruction of right diaphragm, percutaneous endoscopic approach	0TWB3LZ	Revision of artificial sphincter in bladder, percutaneous approach
0B5S0ZZ	Destruction of left diaphragm, open approach	0TWB3MZ	Revision of stimulator lead in bladder, percutaneous approach
0B5S3ZZ	Destruction of left diaphragm, percutaneous approach	0TWB3YZ	Revision of other device in bladder, percutaneous approach

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0B5S4ZZ	Destruction of left diaphragm, percutaneous endoscopic approach	0TWB40Z	Revision of drainage device in bladder, percutaneous endoscopic approach
0B5T0ZZ	Destruction of diaphragm, open approach	0TWB42Z	Revision of monitoring device in bladder, percutaneous endoscopic approach
0B5T3ZZ	Destruction of diaphragm, percutaneous approach	0TWB43Z	Revision of infusion device in bladder, percutaneous endoscopic approach
0B5T4ZZ	Destruction of diaphragm, percutaneous endoscopic approach	0TWB47Z	Revision of autologous tissue substitute in bladder, percutaneous endoscopic approach
0B9R00Z	Drainage of right diaphragm with drainage device, open approach	0TWB4CZ	Revision of extraluminal device in bladder, percutaneous endoscopic approach
0B9R0ZX	Drainage of right diaphragm, open approach, diagnostic	0TWB4DZ	Revision of intraluminal device in bladder, percutaneous endoscopic approach
0B9R0ZZ	Drainage of right diaphragm, open approach	0TWB4JZ	Revision of synthetic substitute in bladder, percutaneous endoscopic approach
0B9R30Z	Drainage of right diaphragm with drainage device, percutaneous approach	0TWB4KZ	Revision of nonautologous tissue substitute in bladder, percutaneous endoscopic approach
0B9R3ZX	Drainage of right diaphragm, percutaneous approach, diagnostic	0TWB4LZ	Revision of artificial sphincter in bladder, percutaneous endoscopic approach
0B9R3ZZ	Drainage of right diaphragm, percutaneous approach	0TWB4MZ	Revision of stimulator lead in bladder, percutaneous endoscopic approach
0B9R40Z	Drainage of right diaphragm with drainage device, percutaneous endoscopic approach	0TWB4YZ	Revision of other device in bladder, percutaneous endoscopic approach
0B9R4ZX	Drainage of right diaphragm, percutaneous endoscopic approach, diagnostic	0TWB70Z	Revision of drainage device in bladder, via natural or artificial opening
0B9R4ZZ	Drainage of right diaphragm, percutaneous endoscopic approach	0TWB72Z	Revision of monitoring device in bladder, via natural or artificial opening
0B9S00Z	Drainage of left diaphragm with drainage device, open approach	0TWB73Z	Revision of infusion device in bladder, via natural or artificial opening
0B9S0ZX	Drainage of left diaphragm, open approach, diagnostic	0TWB77Z	Revision of autologous tissue substitute in bladder, via natural or artificial opening

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0B9S0ZZ	Drainage of left diaphragm, open approach	0TWB7CZ	Revision of extraluminal device in bladder, via natural or artificial opening
0B9S30Z	Drainage of left diaphragm with drainage device, percutaneous approach	0TWB7DZ	Revision of intraluminal device in bladder, via natural or artificial opening
0B9S3ZX	Drainage of left diaphragm, percutaneous approach, diagnostic	0TWB7JZ	Revision of synthetic substitute in bladder, via natural or artificial opening
0B9S3ZZ	Drainage of left diaphragm, percutaneous approach	0TWB7KZ	Revision of nonautologous tissue substitute in bladder, via natural or artificial opening
0B9S40Z	Drainage of left diaphragm with drainage device, percutaneous endoscopic approach	0TWB7LZ	Revision of artificial sphincter in bladder, via natural or artificial opening
0B9S4ZX	Drainage of left diaphragm, percutaneous endoscopic approach, diagnostic	0TWB7MZ	Revision of stimulator lead in bladder, via natural or artificial opening
0B9S4ZZ	Drainage of left diaphragm, percutaneous endoscopic approach	0TWB7YZ	Revision of other device in bladder, via natural or artificial opening
0B9T00Z	Drainage of diaphragm with drainage device, open approach	0TWB80Z	Revision of drainage device in bladder, via natural or artificial opening endoscopic
0B9T0ZX	Drainage of diaphragm, open approach, diagnostic	0TWB82Z	Revision of monitoring device in bladder, via natural or artificial opening endoscopic
0B9T0ZZ	Drainage of diaphragm, open approach	0TWB83Z	Revision of infusion device in bladder, via natural or artificial opening endoscopic
0B9T30Z	Drainage of diaphragm with drainage device, percutaneous approach	0TWB87Z	Revision of autologous tissue substitute in bladder, via natural or artificial opening endoscopic
0B9T3ZX	Drainage of diaphragm, percutaneous approach, diagnostic	0TWB8CZ	Revision of extraluminal device in bladder, via natural or artificial opening endoscopic
0B9T3ZZ	Drainage of diaphragm, percutaneous approach	0TWB8DZ	Revision of intraluminal device in bladder, via natural or artificial opening endoscopic
0B9T40Z	Drainage of diaphragm with drainage device, percutaneous endoscopic approach	0TWB8JZ	Revision of synthetic substitute in bladder, via natural or artificial opening endoscopic
0B9T4ZX	Drainage of diaphragm, percutaneous endoscopic approach, diagnostic	0TWB8KZ	Revision of nonautologous tissue substitute in bladder, via natural or artificial opening endoscopic

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0B9T4ZZ	Drainage of diaphragm, percutaneous endoscopic approach	0TWB8LZ	Revision of artificial sphincter in bladder, via natural or artificial opening endoscopic
0BBR0ZX	Excision of right diaphragm, open approach, diagnostic	0TWB8MZ	Revision of stimulator lead in bladder, via natural or artificial opening endoscopic
0BBR0ZZ	Excision of right diaphragm, open approach	0TWB8YZ	Revision of other device in bladder, via natural or artificial opening endoscopic
0BBR3ZX	Excision of right diaphragm, percutaneous approach, diagnostic	0TWBX0Z	Revision of drainage device in bladder, external approach
0BBR3ZZ	Excision of right diaphragm, percutaneous approach	0TWBX2Z	Revision of monitoring device in bladder, external approach
0BBR4ZX	Excision of right diaphragm, percutaneous endoscopic approach, diagnostic	0TWBX3Z	Revision of infusion device in bladder, external approach
0BBR4ZZ	Excision of right diaphragm, percutaneous endoscopic approach	0TWBX7Z	Revision of autologous tissue substitute in bladder, external approach
0BBS0ZX	Excision of left diaphragm, open approach, diagnostic	0TWBXCZ	Revision of extraluminal device in bladder, external approach
0BBS0ZZ	Excision of left diaphragm, open approach	0TWBXDZ	Revision of intraluminal device in bladder, external approach
0BBS3ZX	Excision of left diaphragm, percutaneous approach, diagnostic	0TWBXJZ	Revision of synthetic substitute in bladder, external approach
0BBS3ZZ	Excision of left diaphragm, percutaneous approach	0TWBXKZ	Revision of nonautologous tissue substitute in bladder, external approach
0BBS4ZX	Excision of left diaphragm, percutaneous endoscopic approach, diagnostic	0TWBXLZ	Revision of artificial sphincter in bladder, external approach
0BBS4ZZ	Excision of left diaphragm, percutaneous endoscopic approach	0TWBXMZ	Revision of stimulator lead in bladder, external approach
0BBT0ZX		0TY00Z0	Transplantation of right kidney, allogeneic, open approach
0BBT0ZZ	Excision of diaphragm, open approach	0TY00Z1	Transplantation of right kidney, syngeneic, open approach
0BBT3ZX	Excision of diaphragm, percutaneous approach, diagnostic	0TY00Z2	Transplantation of right kidney, zooplastic, open approach
0BBT3ZZ	Excision of diaphragm, percutaneous approach	0TY10Z0	Transplantation of left kidney, allogeneic, open approach
0BBT4ZX	Excision of diaphragm, percutaneous endoscopic approach, diagnostic	0TY10Z1	Transplantation of left kidney, syngeneic, open approach

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0BBT4ZZ	Excision of diaphragm, percutaneous endoscopic approach	0TY10Z2	Transplantation of left kidney, zooplastic, open approach
0BCR0ZZ	Extirpation of matter from right diaphragm, open approach	0U15075	Bypass right fallopian tube to right fallopian tube with autologous tissue substitute, open approach
0BCR3ZZ	Extirpation of matter from right diaphragm, percutaneous approach	0U15076	Bypass right fallopian tube to left fallopian tube with autologous tissue substitute, open approach
0BCR4ZZ	Extirpation of matter from right diaphragm, percutaneous endoscopic approach	0U15079	Bypass right fallopian tube to uterus with autologous tissue substitute, open approach
0BCS0ZZ	Extirpation of matter from left diaphragm, open approach	0U150J5	Bypass right fallopian tube to right fallopian tube with synthetic substitute, open approach
0BCS3ZZ	Extirpation of matter from left diaphragm, percutaneous approach	0U150J6	Bypass right fallopian tube to left fallopian tube with synthetic substitute, open approach
0BCS4ZZ	Extirpation of matter from left diaphragm, percutaneous endoscopic approach	0U150J9	Bypass right fallopian tube to uterus with synthetic substitute, open approach
0BCT0ZZ	Extirpation of matter from diaphragm, open approach	0U150K5	Bypass right fallopian tube to right fallopian tube with nonautologous tissue substitute, open approach
0BCT3ZZ	Extirpation of matter from diaphragm, percutaneous approach	0U150K6	Bypass right fallopian tube to left fallopian tube with nonautologous tissue substitute, open approach
0BCT4ZZ	Extirpation of matter from diaphragm, percutaneous endoscopic approach	0U150K9	Bypass right fallopian tube to uterus with nonautologous tissue substitute, open approach
0BHR02Z	Insertion of monitoring device into right diaphragm, open approach	0U150Z5	Bypass right fallopian tube to right fallopian tube, open approach
0BHR0MZ	Insertion of diaphragmatic pacemaker lead into right diaphragm, open approach	0U150Z6	Bypass right fallopian tube to left fallopian tube, open approach
0BHR32Z	Insertion of monitoring device into right diaphragm, percutaneous approach	0U150Z9	Bypass right fallopian tube to uterus, open approach
0BHR3MZ	Insertion of diaphragmatic pacemaker lead into right diaphragm, percutaneous approach	0U15475	Bypass right fallopian tube to right fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0BHR42Z	Insertion of monitoring device into right diaphragm, percutaneous endoscopic approach	0U15476	Bypass right fallopian tube to left fallopian tube with autologous tissue substitute, percutaneous endoscopic approach

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0BHR4MZ	Insertion of diaphragmatic pacemaker lead into right diaphragm, percutaneous endoscopic approach	0U15479	Bypass right fallopian tube to uterus with autologous tissue substitute, percutaneous endoscopic approach
0BHS02Z	Insertion of monitoring device into left diaphragm, open approach	0U154J5	Bypass right fallopian tube to right fallopian tube with synthetic substitute, percutaneous endoscopic approach
0BHS0MZ	Insertion of diaphragmatic pacemaker lead into left diaphragm, open approach	0U154J6	Bypass right fallopian tube to left fallopian tube with synthetic substitute, percutaneous endoscopic approach
0BHS32Z	Insertion of monitoring device into left diaphragm, percutaneous approach	0U154J9	Bypass right fallopian tube to uterus with synthetic substitute, percutaneous endoscopic approach
0BHS3MZ	Insertion of diaphragmatic pacemaker lead into left diaphragm, percutaneous approach	0U154K5	Bypass right fallopian tube to right fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0BHS42Z	Insertion of monitoring device into left diaphragm, percutaneous endoscopic approach	0U154K6	Bypass right fallopian tube to left fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0BHS4MZ	Insertion of diaphragmatic pacemaker lead into left diaphragm, percutaneous endoscopic approach	0U154K9	Bypass right fallopian tube to uterus with nonautologous tissue substitute, percutaneous endoscopic approach
0BHT02Z	Insertion of monitoring device into diaphragm, open approach	0U154Z5	Bypass right fallopian tube to right fallopian tube, percutaneous endoscopic approach
0BHT0MZ	Insertion of diaphragmatic pacemaker lead into diaphragm, open approach	0U154Z6	Bypass right fallopian tube to left fallopian tube, percutaneous endoscopic approach
0BHT0YZ	Insertion of other device into diaphragm, open approach	0U154Z9	Bypass right fallopian tube to uterus, percutaneous endoscopic approach
0BHT32Z	Insertion of monitoring device into diaphragm, percutaneous approach	0U16075	Bypass left fallopian tube to right fallopian tube with autologous tissue substitute, open approach
0BHT3MZ	Insertion of diaphragmatic pacemaker lead into diaphragm, percutaneous approach	0U16076	Bypass left fallopian tube to left fallopian tube with autologous tissue substitute, open approach
0BHT3YZ	Insertion of other device into diaphragm, percutaneous approach	0U16079	Bypass left fallopian tube to uterus with autologous tissue substitute, open approach

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0BHT42Z	Insertion of monitoring device into diaphragm, percutaneous endoscopic approach	0U160J5	Bypass left fallopian tube to right fallopian tube with synthetic substitute, open approach
0BHT4MZ	Insertion of diaphragmatic pacemaker lead into diaphragm, percutaneous endoscopic approach	0U160J6	Bypass left fallopian tube to left fallopian tube with synthetic substitute, open approach
0BHT4YZ	Insertion of other device into diaphragm, percutaneous endoscopic approach	0U160J9	Bypass left fallopian tube to uterus with synthetic substitute, open approach
0BHT7YZ	Insertion of other device into diaphragm, via natural or artificial opening	0U160K5	Bypass left fallopian tube to right fallopian tube with nonautologous tissue substitute, open approach
0BHT8YZ	Insertion of other device into diaphragm, via natural or artificial opening endoscopic	0U160K6	Bypass left fallopian tube to left fallopian tube with nonautologous tissue substitute, open approach
0BJT0ZZ	Inspection of diaphragm, open approach	0U160K9	Bypass left fallopian tube to uterus with nonautologous tissue substitute, open approach
0BJT3ZZ	Inspection of diaphragm, percutaneous approach	0U160Z5	Bypass left fallopian tube to right fallopian tube, open approach
0BJT4ZZ	Inspection of diaphragm, percutaneous endoscopic approach	0U160Z6	Bypass left fallopian tube to left fallopian tube, open approach
0BJT7ZZ	Inspection of diaphragm, via natural or artificial opening	0U160Z9	Bypass left fallopian tube to uterus, open approach
0BJT8ZZ	Inspection of diaphragm, via natural or artificial opening endoscopic	0U16475	Bypass left fallopian tube to right fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0BMR0ZZ	Reattachment of right diaphragm, open approach	0U16476	Bypass left fallopian tube to left fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0BMS0ZZ	Reattachment of left diaphragm, open approach	0U16479	Bypass left fallopian tube to uterus with autologous tissue substitute, percutaneous endoscopic approach
0BMT0ZZ	Reattachment of diaphragm, open approach	0U164J5	Bypass left fallopian tube to right fallopian tube with synthetic substitute, percutaneous endoscopic approach
0BNR0ZZ	Release right diaphragm, open approach	0U164J6	Bypass left fallopian tube to left fallopian tube with synthetic substitute, percutaneous endoscopic approach

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0BNR3ZZ	Release right diaphragm, percutaneous approach	0U164J9	Bypass left fallopian tube to uterus with synthetic substitute, percutaneous endoscopic approach
0BNR4ZZ	Release right diaphragm, percutaneous endoscopic approach	0U164K5	Bypass left fallopian tube to right fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0BNS0ZZ	Release left diaphragm, open approach	0U164K6	Bypass left fallopian tube to left fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0BNS3ZZ	Release left diaphragm, percutaneous approach	0U164K9	Bypass left fallopian tube to uterus with nonautologous tissue substitute, percutaneous endoscopic approach
0BNS4ZZ	Release left diaphragm, percutaneous endoscopic approach	0U164Z5	Bypass left fallopian tube to right fallopian tube, percutaneous endoscopic approach
0BNT0ZZ	Release diaphragm, open approach	0U164Z6	Bypass left fallopian tube to left fallopian tube, percutaneous endoscopic approach
0BNT3ZZ	Release diaphragm, percutaneous approach	0U164Z9	Bypass left fallopian tube to uterus, percutaneous endoscopic approach
0BNT4ZZ	Release diaphragm, percutaneous endoscopic approach	0U23X0Z	Change drainage device in ovary, external approach
0BPT00Z	Removal of drainage device from diaphragm, open approach	0U23XYZ	Change other device in ovary, external approach
0BPT02Z	Removal of monitoring device from diaphragm, open approach	0U28X0Z	Change drainage device in fallopian tube, external approach
0BPT07Z	Removal of autologous tissue substitute from diaphragm, open approach	0U28XYZ	Change other device in fallopian tube, external approach
0BPT0JZ	Removal of synthetic substitute from diaphragm, open approach	0U2DX0Z	Change drainage device in uterus and cervix, external approach
0BPT0KZ	Removal of nonautologous tissue substitute from diaphragm, open approach	0U2DXHZ	Change contraceptive device in uterus and cervix, external approach
0BPT0MZ	Removal of diaphragmatic pacemaker lead from diaphragm, open approach	0U2DXYZ	Change other device in uterus and cervix, external approach
0BPT0YZ	Removal of other device from diaphragm, open approach	0U500ZZ	Destruction of right ovary, open approach
0BPT30Z	Removal of drainage device from diaphragm, percutaneous approach	0U503ZZ	Destruction of right ovary, percutaneous approach
0BPT32Z	Removal of monitoring device from diaphragm, percutaneous approach	0U504ZZ	Destruction of right ovary, percutaneous endoscopic approach

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0BPT37Z	Removal of autologous tissue substitute from diaphragm, percutaneous approach	0U508ZZ	Destruction of right ovary, via natural or artificial opening endoscopic
0BPT3JZ	Removal of synthetic substitute from diaphragm, percutaneous approach	0U510ZZ	Destruction of left ovary, open approach
0BPT3KZ	Removal of nonautologous tissue substitute from diaphragm, percutaneous approach	0U513ZZ	Destruction of left ovary, percutaneous approach
0BPT3MZ	Removal of diaphragmatic pacemaker lead from diaphragm, percutaneous approach	0U514ZZ	Destruction of left ovary, percutaneous endoscopic approach
0BPT3YZ	Removal of other device from diaphragm, percutaneous approach	0U518ZZ	Destruction of left ovary, via natural or artificial opening endoscopic
0BPT40Z	Removal of drainage device from diaphragm, percutaneous endoscopic approach	0U520ZZ	Destruction of bilateral ovaries, open approach
0BPT42Z	Removal of monitoring device from diaphragm, percutaneous endoscopic approach	0U523ZZ	Destruction of bilateral ovaries, percutaneous approach
0BPT47Z	Removal of autologous tissue substitute from diaphragm, percutaneous endoscopic approach	0U524ZZ	Destruction of bilateral ovaries, percutaneous endoscopic approach
0BPT4JZ	Removal of synthetic substitute from diaphragm, percutaneous endoscopic approach	0U528ZZ	Destruction of bilateral ovaries, via natural or artificial opening endoscopic
0BPT4KZ	Removal of nonautologous tissue substitute from diaphragm, percutaneous endoscopic approach	0U540ZZ	Destruction of uterine supporting structure, open approach
0BPT4MZ	Removal of diaphragmatic pacemaker lead from diaphragm, percutaneous endoscopic approach	0U543ZZ	Destruction of uterine supporting structure, percutaneous approach
0BPT4YZ	Removal of other device from diaphragm, percutaneous endoscopic approach	0U544ZZ	Destruction of uterine supporting structure, percutaneous endoscopic approach
0BPT70Z	Removal of drainage device from diaphragm, via natural or artificial opening	0U548ZZ	Destruction of uterine supporting structure, via natural or artificial opening endoscopic
0BPT72Z	Removal of monitoring device from diaphragm, via natural or artificial opening	0U550ZZ	Destruction of right fallopian tube, open approach
0BPT77Z	Removal of autologous tissue substitute from diaphragm, via natural or artificial opening	0U553ZZ	Destruction of right fallopian tube, percutaneous approach

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0BPT7JZ	Removal of synthetic substitute from diaphragm, via natural or artificial opening	0U554ZZ	Destruction of right fallopian tube, percutaneous endoscopic approach
0BPT7KZ	Removal of nonautologous tissue substitute from diaphragm, via natural or artificial opening	0U557ZZ	Destruction of right fallopian tube, via natural or artificial opening
0BPT7MZ	Removal of diaphragmatic pacemaker lead from diaphragm, via natural or artificial opening	0U558ZZ	Destruction of right fallopian tube, via natural or artificial opening endoscopic
0BPT7YZ	Removal of other device from diaphragm, via natural or artificial opening	0U560ZZ	Destruction of left fallopian tube, open approach
0BPT80Z	Removal of drainage device from diaphragm, via natural or artificial opening endoscopic	0U563ZZ	Destruction of left fallopian tube, percutaneous approach
0BPT82Z	Removal of monitoring device from diaphragm, via natural or artificial opening endoscopic	0U564ZZ	Destruction of left fallopian tube, percutaneous endoscopic approach
0BPT87Z	Removal of autologous tissue substitute from diaphragm, via natural or artificial opening endoscopic	0U567ZZ	Destruction of left fallopian tube, via natural or artificial opening
0BPT8JZ	Removal of synthetic substitute from diaphragm, via natural or artificial opening endoscopic	0U568ZZ	Destruction of left fallopian tube, via natural or artificial opening endoscopic
0BPT8KZ	Removal of nonautologous tissue substitute from diaphragm, via natural or artificial opening endoscopic	0U570ZZ	Destruction of bilateral fallopian tubes, open approach
0BPT8MZ	Removal of diaphragmatic pacemaker lead from diaphragm, via natural or artificial opening endoscopic	0U573ZZ	Destruction of bilateral fallopian tubes, percutaneous approach
0BPT8YZ	Removal of other device from diaphragm, via natural or artificial opening endoscopic	0U574ZZ	Destruction of bilateral fallopian tubes, percutaneous endoscopic approach
0BPTX0Z	Removal of drainage device from diaphragm, external approach	0U577ZZ	Destruction of bilateral fallopian tubes, via natural or artificial opening
0BPTX2Z	Removal of monitoring device from diaphragm, external approach	0U578ZZ	Destruction of bilateral fallopian tubes, via natural or artificial opening endoscopic
0BPTXMZ	Removal of diaphragmatic pacemaker lead from diaphragm, external approach	0U590ZZ	Destruction of uterus, open approach
0BQR0ZZ	Repair right diaphragm, open approach	0U593ZZ	Destruction of uterus, percutaneous approach

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0BQR3ZZ	Repair right diaphragm, percutaneous approach	0U594ZZ	Destruction of uterus, percutaneous endoscopic approach
0BQR4ZZ	Repair right diaphragm, percutaneous endoscopic approach	0U597ZZ	Destruction of uterus, via natural or artificial opening
0BQS0ZZ	Repair left diaphragm, open approach	0U598ZZ	Destruction of uterus, via natural or artificial opening endoscopic
0BQS3ZZ	Repair left diaphragm, percutaneous approach	0U5B0ZZ	Destruction of endometrium, open approach
0BQS4ZZ	Repair left diaphragm, percutaneous endoscopic approach	0U5B3ZZ	Destruction of endometrium, percutaneous approach
0BQT0ZZ	Repair diaphragm, open approach	0U5B4ZZ	Destruction of endometrium, percutaneous endoscopic approach
0BQT3ZZ	Repair diaphragm, percutaneous approach	0U5B7ZZ	Destruction of endometrium, via natural or artificial opening
0BQT4ZZ	Repair diaphragm, percutaneous endoscopic approach	0U5B8ZZ	Destruction of endometrium, via natural or artificial opening endoscopic
0BRT07Z	Replacement of diaphragm with autologous tissue substitute, open approach	0U5C0ZZ	Destruction of cervix, open approach
0BRT0JZ	Replacement of diaphragm with synthetic substitute, open approach	0U5C3ZZ	Destruction of cervix, percutaneous approach
0BRT0KZ	Replacement of diaphragm with nonautologous tissue substitute, open approach	0U5C4ZZ	Destruction of cervix, percutaneous endoscopic approach
0BRT47Z	Replacement of diaphragm with autologous tissue substitute, percutaneous endoscopic approach	0U5C7ZZ	Destruction of cervix, via natural or artificial opening
0BRT4JZ	Replacement of diaphragm with synthetic substitute, percutaneous endoscopic approach	0U5C8ZZ	Destruction of cervix, via natural or artificial opening endoscopic
0BRT4KZ	Replacement of diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach	0U750DZ	Dilation of right fallopian tube with intraluminal device, open approach
0BSR0ZZ	Reposition right diaphragm, open approach	0U750ZZ	Dilation of right fallopian tube, open approach
0BSS0ZZ	Reposition left diaphragm, open approach	0U753DZ	Dilation of right fallopian tube with intraluminal device, percutaneous approach
0BST0ZZ	Reposition diaphragm, open approach	0U753ZZ	Dilation of right fallopian tube, percutaneous approach
0BTR0ZZ	Resection of right diaphragm, open approach	0U754DZ	Dilation of right fallopian tube with intraluminal device, percutaneous endoscopic approach

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0BTR4ZZ	Resection of right diaphragm, percutaneous endoscopic approach	0U754ZZ	Dilation of right fallopian tube, percutaneous endoscopic approach
0BTS0ZZ	Resection of left diaphragm, open approach	0U757DZ	Dilation of right fallopian tube with intraluminal device, via natural or artificial opening
0BTS4ZZ	Resection of left diaphragm, percutaneous endoscopic approach	0U757ZZ	Dilation of right fallopian tube, via natural or artificial opening
0BTT0ZZ	Resection of diaphragm, open approach	0U758DZ	Dilation of right fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0BTT4ZZ	Resection of diaphragm, percutaneous endoscopic approach	0U758ZZ	Dilation of right fallopian tube, via natural or artificial opening endoscopic
0BUR07Z	Supplement right diaphragm with autologous tissue substitute, open approach	0U760DZ	Dilation of left fallopian tube with intraluminal device, open approach
0BUR0JZ	Supplement right diaphragm with synthetic substitute, open approach	0U760ZZ	Dilation of left fallopian tube, open approach
0BUR0KZ	Supplement right diaphragm with nonautologous tissue substitute, open approach	0U763DZ	Dilation of left fallopian tube with intraluminal device, percutaneous approach
0BUR47Z	Supplement right diaphragm with autologous tissue substitute, percutaneous endoscopic approach	0U763ZZ	Dilation of left fallopian tube, percutaneous approach
0BUR4JZ	Supplement right diaphragm with synthetic substitute, percutaneous endoscopic approach	0U764DZ	Dilation of left fallopian tube with intraluminal device, percutaneous endoscopic approach
0BUR4KZ	Supplement right diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach	0U764ZZ	Dilation of left fallopian tube, percutaneous endoscopic approach
0BUS07Z	Supplement left diaphragm with autologous tissue substitute, open approach	0U767DZ	Dilation of left fallopian tube with intraluminal device, via natural or artificial opening
0BUS0JZ	Supplement left diaphragm with synthetic substitute, open approach	0U767ZZ	Dilation of left fallopian tube, via natural or artificial opening
0BUS0KZ	Supplement left diaphragm with nonautologous tissue substitute, open approach	0U768DZ	Dilation of left fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0BUS47Z	Supplement left diaphragm with autologous tissue substitute, percutaneous endoscopic approach	0U768ZZ	Dilation of left fallopian tube, via natural or artificial opening endoscopic
0BUS4JZ	Supplement left diaphragm with synthetic substitute, percutaneous endoscopic approach	0U770DZ	Dilation of bilateral fallopian tubes with intraluminal device, open approach

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0BUS4KZ	Supplement left diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach	0U770ZZ	Dilation of bilateral fallopian tubes, open approach
0BUT07Z	Supplement diaphragm with autologous tissue substitute, open approach	0U773DZ	Dilation of bilateral fallopian tubes with intraluminal device, percutaneous approach
0BUT0JZ	Supplement diaphragm with synthetic substitute, open approach	0U773ZZ	Dilation of bilateral fallopian tubes, percutaneous approach
0BUT0KZ	Supplement diaphragm with nonautologous tissue substitute, open approach	0U774DZ	Dilation of bilateral fallopian tubes with intraluminal device, percutaneous endoscopic approach
0BUT47Z	Supplement diaphragm with autologous tissue substitute, percutaneous endoscopic approach	0U774ZZ	Dilation of bilateral fallopian tubes, percutaneous endoscopic approach
0BUT4JZ	Supplement diaphragm with synthetic substitute, percutaneous endoscopic approach	0U777DZ	Dilation of bilateral fallopian tubes with intraluminal device, via natural or artificial opening
0BUT4KZ	Supplement diaphragm with nonautologous tissue substitute, percutaneous endoscopic approach	0U777ZZ	Dilation of bilateral fallopian tubes, via natural or artificial opening
0BWT00Z	Revision of drainage device in diaphragm, open approach	0U778DZ	Dilation of bilateral fallopian tubes with intraluminal device, via natural or artificial opening endoscopic
0BWT02Z	Revision of monitoring device in diaphragm, open approach	0U778ZZ	Dilation of bilateral fallopian tubes, via natural or artificial opening endoscopic
0BWT07Z	Revision of autologous tissue substitute in diaphragm, open approach	0U790DZ	Dilation of uterus with intraluminal device, open approach
0BWT0JZ	Revision of synthetic substitute in diaphragm, open approach	0U790ZZ	Dilation of uterus, open approach
0BWT0KZ	Revision of nonautologous tissue substitute in diaphragm, open approach	0U793DZ	Dilation of uterus with intraluminal device, percutaneous approach
0BWT0MZ	Revision of diaphragmatic pacemaker lead in diaphragm, open approach	0U793ZZ	Dilation of uterus, percutaneous approach
0BWT0YZ	Revision of other device in diaphragm, open approach	0U794DZ	Dilation of uterus with intraluminal device, percutaneous endoscopic approach
0BWT30Z	Revision of drainage device in diaphragm, percutaneous approach	0U794ZZ	Dilation of uterus, percutaneous endoscopic approach
0BWT32Z	Revision of monitoring device in diaphragm, percutaneous approach	0U797DZ	Dilation of uterus with intraluminal device, via natural or artificial opening
0BWT37Z	Revision of autologous tissue substitute in diaphragm, percutaneous approach	0U797ZZ	Dilation of uterus, via natural or artificial opening

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0BWT3JZ	Revision of synthetic substitute in diaphragm, percutaneous approach	0U798DZ	Dilation of uterus with intraluminal device, via natural or artificial opening endoscopic
0BWT3KZ	Revision of nonautologous tissue substitute in diaphragm, percutaneous approach	0U798ZZ	Dilation of uterus, via natural or artificial opening endoscopic
0BWT3MZ	Z Revision of diaphragmatic pacemaker lead in diaphragm, percutaneous approach	0U7C0DZ	Dilation of cervix with intraluminal device, open approach
0BWT3YZ	Revision of other device in diaphragm, percutaneous approach	0U7C0ZZ	Dilation of cervix, open approach
0BWT40Z	Revision of drainage device in diaphragm, percutaneous endoscopic approach	0U7C3DZ	Dilation of cervix with intraluminal device, percutaneous approach
0BWT42Z	Revision of monitoring device in diaphragm, percutaneous endoscopic approach	0U7C3ZZ	Dilation of cervix, percutaneous approach
0BWT47Z	Revision of autologous tissue substitute in diaphragm, percutaneous endoscopic approach	0U7C4DZ	Dilation of cervix with intraluminal device, percutaneous endoscopic approach
0BWT4JZ	Revision of synthetic substitute in diaphragm, percutaneous endoscopic approach	0U7C4ZZ	Dilation of cervix, percutaneous endoscopic approach
0BWT4KZ	Revision of nonautologous tissue substitute in diaphragm, percutaneous endoscopic approach	0U7C7DZ	Dilation of cervix with intraluminal device, via natural or artificial opening
0BWT4MZ	Z Revision of diaphragmatic pacemaker lead in diaphragm, percutaneous endoscopic approach	0U7C7ZZ	Dilation of cervix, via natural or artificial opening
0BWT4YZ	Revision of other device in diaphragm, percutaneous endoscopic approach	0U7C8DZ	Dilation of cervix with intraluminal device, via natural or artificial opening endoscopic
0BWT70Z	Revision of drainage device in diaphragm, via natural or artificial opening	0U7C8ZZ	Dilation of cervix, via natural or artificial opening endoscopic
0BWT72Z	Revision of monitoring device in diaphragm, via natural or artificial opening	0U800ZZ	Division of right ovary, open approach
0BWT77Z	Revision of autologous tissue substitute in diaphragm, via natural or artificial opening	0U803ZZ	Division of right ovary, percutaneous approach
0BWT7JZ	Revision of synthetic substitute in diaphragm, via natural or artificial opening	0U804ZZ	Division of right ovary, percutaneous endoscopic approach

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0BWT7KZ Revision of nonautologous tissue substitute in diaphragm, via natural or artificial opening	0U810ZZ	Division of left ovary, open approach
0BWT7MZ Revision of diaphragmatic pacemaker lead in diaphragm, via natural or artificial opening	0U813ZZ	Division of left ovary, percutaneous approach
0BWT7YZ Revision of other device in diaphragm, via natural or artificial opening	0U814ZZ	Division of left ovary, percutaneous endoscopic approach
0BWT80Z Revision of drainage device in diaphragm, via natural or artificial opening endoscopic	0U820ZZ	Division of bilateral ovaries, open approach
0BWT82Z Revision of monitoring device in diaphragm, via natural or artificial opening endoscopic	0U823ZZ	Division of bilateral ovaries, percutaneous approach
0BWT87Z Revision of autologous tissue substitute in diaphragm, via natural or artificial opening endoscopic	0U824ZZ	Division of bilateral ovaries, percutaneous endoscopic approach
0BWT8JZ Revision of synthetic substitute in diaphragm, via natural or artificial opening endoscopic	0U840ZZ	Division of uterine supporting structure, open approach
0BWT8KZ Revision of nonautologous tissue substitute in diaphragm, via natural or artificial opening endoscopic	0U843ZZ	Division of uterine supporting structure, percutaneous approach
0BWT8MZ Revision of diaphragmatic pacemaker lead in diaphragm, via natural or artificial opening endoscopic	0U844ZZ	Division of uterine supporting structure, percutaneous endoscopic approach
0BWT8YZ Revision of other device in diaphragm, via natural or artificial opening endoscopic	0U9000Z	Drainage of right ovary with drainage device, open approach
0BWTX0Z Revision of drainage device in diaphragm, external approach	0U900ZX	Drainage of right ovary, open approach, diagnostic
0BWTX2Z Revision of monitoring device in diaphragm, external approach	0U900ZZ	Drainage of right ovary, open approach
0BWTX7Z Revision of autologous tissue substitute in diaphragm, external approach	0U9030Z	Drainage of right ovary with drainage device, percutaneous approach
0BWTXJZ Revision of synthetic substitute in diaphragm, external approach	0U903ZX	Drainage of right ovary, percutaneous approach, diagnostic
0BWTXKZ Revision of nonautologous tissue substitute in diaphragm, external approach	0U903ZZ	Drainage of right ovary, percutaneous approach
0BWTXMZ Revision of diaphragmatic pacemaker lead in diaphragm, external approach	0U9040Z	Drainage of right ovary with drainage device, percutaneous endoscopic approach

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0D11076	Bypass upper esophagus to stomach with autologous tissue substitute, open approach	0U904ZX	Drainage of right ovary, percutaneous endoscopic approach, diagnostic
0D11079	Bypass upper esophagus to duodenum with autologous tissue substitute, open approach	0U904ZZ	Drainage of right ovary, percutaneous endoscopic approach
0D1107A	Bypass upper esophagus to jejunum with autologous tissue substitute, open approach	0U9080Z	Drainage of right ovary with drainage device, via natural or artificial opening endoscopic
0D1107B	Bypass upper esophagus to ileum with autologous tissue substitute, open approach	0U908ZX	Drainage of right ovary, via natural or artificial opening endoscopic, diagnostic
0D110J6	Bypass upper esophagus to stomach with synthetic substitute, open approach	0U908ZZ	Drainage of right ovary, via natural or artificial opening endoscopic
0D110J9	Bypass upper esophagus to duodenum with synthetic substitute, open approach	0U90XZZ	Drainage of right ovary, external approach
0D110JA	Bypass upper esophagus to jejunum with synthetic substitute, open approach	0U9100Z	Drainage of left ovary with drainage device, open approach
0D110JB	Bypass upper esophagus to ileum with synthetic substitute, open approach	0U910ZX	Drainage of left ovary, open approach, diagnostic
0D110K6	Bypass upper esophagus to stomach with nonautologous tissue substitute, open approach	0U910ZZ	Drainage of left ovary, open approach
0D110K9	Bypass upper esophagus to duodenum with nonautologous tissue substitute, open approach	0U9130Z	Drainage of left ovary with drainage device, percutaneous approach
0D110KA	Bypass upper esophagus to jejunum with nonautologous tissue substitute, open approach	0U913ZX	Drainage of left ovary, percutaneous approach, diagnostic
0D110KB	Bypass upper esophagus to ileum with nonautologous tissue substitute, open approach	0U913ZZ	Drainage of left ovary, percutaneous approach
0D110Z6	Bypass upper esophagus to stomach, open approach	0U9140Z	Drainage of left ovary with drainage device, percutaneous endoscopic approach
0D110Z9	Bypass upper esophagus to duodenum,	0U914ZX	Drainage of left ovary, percutaneous
v=v=,	open approach	0071.211	endoscopic approach, diagnostic

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0D110ZB	Bypass upper esophagus to ileum, open approach	0U9180Z	Drainage of left ovary with drainage device, via natural or artificial opening endoscopic
0D11476	Bypass upper esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0U918ZX	Drainage of left ovary, via natural or artificial opening endoscopic, diagnostic
0D11479	Bypass upper esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0U918ZZ	Drainage of left ovary, via natural or artificial opening endoscopic
0D1147A	Bypass upper esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0U91XZZ	Drainage of left ovary, external approach
0D1147B	Bypass upper esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0U9200Z	Drainage of bilateral ovaries with drainage device, open approach
0D114J6	Bypass upper esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0U920ZX	Drainage of bilateral ovaries, open approach, diagnostic
0D114J9	Bypass upper esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0U920ZZ	Drainage of bilateral ovaries, open approach
0D114JA	Bypass upper esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0U9230Z	Drainage of bilateral ovaries with drainage device, percutaneous approach
0D114JB	Bypass upper esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0U923ZX	Drainage of bilateral ovaries, percutaneous approach, diagnostic
0D114K6	Bypass upper esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach	0U923ZZ	Drainage of bilateral ovaries, percutaneous approach
0D114K9	Bypass upper esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0U9240Z	Drainage of bilateral ovaries with drainage device, percutaneous endoscopic approach
0D114KA	Bypass upper esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0U924ZX	Drainage of bilateral ovaries, percutaneous endoscopic approach, diagnostic
0D114KB	Bypass upper esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0U924ZZ	Drainage of bilateral ovaries, percutaneous endoscopic approach
0D114Z6	Bypass upper esophagus to stomach, percutaneous endoscopic approach	0U9280Z	Drainage of bilateral ovaries with drainage device, via natural or artificial opening endoscopic

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0D114Z9	Bypass upper esophagus to duodenum, percutaneous endoscopic approach	0U928ZX	Drainage of bilateral ovaries, via natural or artificial opening endoscopic, diagnostic
0D114ZA	Bypass upper esophagus to jejunum, percutaneous endoscopic approach	0U928ZZ	Drainage of bilateral ovaries, via natural or artificial opening endoscopic
0D114ZB	Bypass upper esophagus to ileum, percutaneous endoscopic approach	0U92XZZ	Drainage of bilateral ovaries, external approach
0D11876	Bypass upper esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic	0U9400Z	Drainage of uterine supporting structure with drainage device, open approach
0D11879	Bypass upper esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0U940ZX	Drainage of uterine supporting structure, open approach, diagnostic
0D1187A	Bypass upper esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0U940ZZ	Drainage of uterine supporting structure, open approach
0D1187B	Bypass upper esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0U9430Z	Drainage of uterine supporting structure with drainage device, percutaneous approach
0D118J6	Bypass upper esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic	0U943ZX	Drainage of uterine supporting structure, percutaneous approach, diagnostic
0D118J9	Bypass upper esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0U943ZZ	Drainage of uterine supporting structure, percutaneous approach
0D118JA	Bypass upper esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0U9440Z	Drainage of uterine supporting structure with drainage device, percutaneous endoscopic approach
0D118JB	Bypass upper esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic	0U944ZX	Drainage of uterine supporting structure, percutaneous endoscopic approach, diagnostic
0D118K6	Bypass upper esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U944ZZ	Drainage of uterine supporting structure, percutaneous endoscopic approach
0D118K9	Bypass upper esophagus to duodenum 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
0D118KA	Bypass upper esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U948ZX	Drainage of uterine supporting structure, via natural or artificial opening endoscopic, diagnostic

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0D118KB	Bypass upper esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U948ZZ	Drainage of uterine supporting structure, via natural or artificial opening endoscopic
0D118Z6	Bypass upper esophagus to stomach, via natural or artificial opening endoscopic	0U9500Z	Drainage of right fallopian tube with drainage device, open approach
0D118Z9	Bypass upper esophagus to duodenum, via natural or artificial opening endoscopic	0U950ZX	Drainage of right fallopian tube, open approach, diagnostic
0D118ZA	Bypass upper esophagus to jejunum, via natural or artificial opening endoscopic	0U950ZZ	Drainage of right fallopian tube, open approach
0D118ZB	Bypass upper esophagus to ileum, via natural or artificial opening endoscopic	0U9530Z	Drainage of right fallopian tube with drainage device, percutaneous approach
0D12076	Bypass middle esophagus to stomach with autologous tissue substitute, open approach	0U953ZX	Drainage of right fallopian tube, percutaneous approach, diagnostic
0D12079	Bypass middle esophagus to duodenum with autologous tissue substitute, open approach	0U953ZZ	Drainage of right fallopian tube, percutaneous approach
0D1207A	Bypass middle esophagus to jejunum with autologous tissue substitute, open approach	0U9540Z	Drainage of right fallopian tube with drainage device, percutaneous endoscopic approach
0D1207B	Bypass middle esophagus to ileum with autologous tissue substitute, open approach	0U954ZX	Drainage of right fallopian tube, percutaneous endoscopic approach, diagnostic
0D120J6	Bypass middle esophagus to stomach with synthetic substitute, open approach	0U954ZZ	Drainage of right fallopian tube, percutaneous endoscopic approach
0D120J9	Bypass middle esophagus to duodenum with synthetic substitute, open approach	0U9570Z	Drainage of right fallopian tube with drainage device, via natural or artificial opening
0D120JA	Bypass middle esophagus to jejunum with synthetic substitute, open approach	0U957ZX	Drainage of right fallopian tube, via natural or artificial opening, diagnostic
0D120JB	Bypass middle esophagus to ileum with synthetic substitute, open approach	0U957ZZ	Drainage of right fallopian tube, via natural or artificial opening
0D120K6	Bypass middle esophagus to stomach with nonautologous tissue substitute, open approach	0U9580Z	Drainage of right fallopian tube with drainage device, via natural or artificial opening endoscopic
0D120K9	Bypass middle esophagus to duodenum with nonautologous tissue substitute, open approach	0U958ZX	Drainage of right fallopian tube, via natural or artificial opening endoscopic, diagnostic

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0D120KA	Bypass middle esophagus to jejunum with nonautologous tissue substitute, open approach	0U958ZZ	Drainage of right fallopian tube, via natural or artificial opening endoscopic
0D120KB	Bypass middle esophagus to ileum with nonautologous tissue substitute, open approach	0U9600Z	Drainage of left fallopian tube with drainage device, open approach
0D120Z6	Bypass middle esophagus to stomach, open approach	0U960ZX	Drainage of left fallopian tube, open approach, diagnostic
0D120Z9	Bypass middle esophagus to duodenum, open approach	0U960ZZ	Drainage of left fallopian tube, open approach
0D120ZA	Bypass middle esophagus to jejunum, open approach	0U9630Z	Drainage of left fallopian tube with drainage device, percutaneous approach
0D120ZB	Bypass middle esophagus to ileum, open approach	0U963ZX	Drainage of left fallopian tube, percutaneous approach, diagnostic
0D12476	Bypass middle esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0U963ZZ	Drainage of left fallopian tube, percutaneous approach
0D12479	Bypass middle esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0U9640Z	Drainage of left fallopian tube with drainage device, percutaneous endoscopic approach
0D1247A	Bypass middle esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0U964ZX	Drainage of left fallopian tube, percutaneous endoscopic approach, diagnostic
0D1247B	Bypass middle esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0U964ZZ	Drainage of left fallopian tube, percutaneous endoscopic approach
0D124J6	Bypass middle esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0U9670Z	Drainage of left fallopian tube with drainage device, via natural or artificial opening
0D124J9	Bypass middle esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0U967ZX	Drainage of left fallopian tube, via natural or artificial opening, diagnostic
0D124JA	Bypass middle esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0U967ZZ	Drainage of left fallopian tube, via natural or artificial opening
0D124JB	Bypass middle esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0U9680Z	Drainage of left fallopian tube with drainage device, via natural or artificial opening endoscopic
0D124K6	Bypass middle esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach	0U968ZX	Drainage of left fallopian tube, via natural or artificial opening endoscopic, diagnostic

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0D124K9	Bypass middle esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0U968ZZ	Drainage of left fallopian tube, via natural or artificial opening endoscopic
0D124KA	Bypass middle esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0U9700Z	Drainage of bilateral fallopian tubes with drainage device, open approach
0D124KB	Bypass middle esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0U970ZX	Drainage of bilateral fallopian tubes, open approach, diagnostic
0D124Z6	Bypass middle esophagus to stomach, percutaneous endoscopic approach	0U970ZZ	Drainage of bilateral fallopian tubes, open approach
0D124Z9	Bypass middle esophagus to duodenum, percutaneous endoscopic approach	0U9730Z	Drainage of bilateral fallopian tubes with drainage device, percutaneous approach
0D124ZA	Bypass middle esophagus to jejunum, percutaneous endoscopic approach	0U973ZX	Drainage of bilateral fallopian tubes, percutaneous approach, diagnostic
0D124ZB	Bypass middle esophagus to ileum, percutaneous endoscopic approach	0U973ZZ	Drainage of bilateral fallopian tubes, percutaneous approach
0D12876	Bypass middle esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic	0U9740Z	Drainage of bilateral fallopian tubes with drainage device, percutaneous endoscopic approach
0D12879	Bypass middle esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0U974ZX	Drainage of bilateral fallopian tubes, percutaneous endoscopic approach, diagnostic
0D1287A	Bypass middle esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0U974ZZ	Drainage of bilateral fallopian tubes, percutaneous endoscopic approach
0D1287B	Bypass middle esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0U9770Z	Drainage of bilateral fallopian tubes with drainage device, via natural or artificial opening
0D128J6	Bypass middle esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic	0U977ZX	Drainage of bilateral fallopian tubes, via natural or artificial opening, diagnostic
0D128J9	Bypass middle esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0U977ZZ	Drainage of bilateral fallopian tubes, via natural or artificial opening
0D128JA	Bypass middle esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0U9780Z	Drainage of bilateral fallopian tubes with drainage device, via natural or artificial opening endoscopic
0D128JB	Bypass middle esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic	0U978ZX	Drainage of bilateral fallopian tubes, via natural or artificial opening endoscopic, diagnostic

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0D128K6	Bypass middle esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U978ZZ	Drainage of bilateral fallopian tubes, via natural or artificial opening endoscopic
0D128K9	Bypass middle esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U9900Z	Drainage of uterus with drainage device, open approach
0D128KA	Bypass middle esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U990ZX	Drainage of uterus, open approach, diagnostic
0D128KB	Bypass middle esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0U990ZZ	Drainage of uterus, open approach
0D128Z6	Bypass middle esophagus to stomach, via natural or artificial opening endoscopic	0U9930Z	Drainage of uterus with drainage device, percutaneous approach
0D128Z9	Bypass middle esophagus to duodenum, via natural or artificial opening endoscopic	0U993ZX	Drainage of uterus, percutaneous approach, diagnostic
0D128ZA	Bypass middle esophagus to jejunum, via natural or artificial opening endoscopic	0U993ZZ	Drainage of uterus, percutaneous approach
0D128ZB	Bypass middle esophagus to ileum, via natural or artificial opening endoscopic	0U9940Z	Drainage of uterus with drainage device, percutaneous endoscopic approach
0D13074	Bypass lower esophagus to cutaneous with autologous tissue substitute, open approach	0U994ZX	Drainage of uterus, percutaneous endoscopic approach, diagnostic
0D13076	Bypass lower esophagus to stomach with autologous tissue substitute, open approach	0U994ZZ	Drainage of uterus, percutaneous endoscopic approach
0D13079	Bypass lower esophagus to duodenum with autologous tissue substitute, open approach	0U9970Z	Drainage of uterus with drainage device, via natural or artificial opening
0D1307A	Bypass lower esophagus to jejunum with autologous tissue substitute, open approach	0U997ZX	Drainage of uterus, via natural or artificial opening, diagnostic
0D1307B	Bypass lower esophagus to ileum with autologous tissue substitute, open approach	0U997ZZ	Drainage of uterus, via natural or artificial opening

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0D130J4	Bypass lower esophagus to cutaneous with synthetic substitute, open approach	0U9980Z	Drainage of uterus with drainage device, via natural or artificial opening endoscopic
0D130J6	Bypass lower esophagus to stomach with synthetic substitute, open approach	0U998ZX	Drainage of uterus, via natural or artificial opening endoscopic, diagnostic
0D130J9	Bypass lower esophagus to duodenum with synthetic substitute, open approach	0U998ZZ	Drainage of uterus, via natural or artificial opening endoscopic
0D130JA	Bypass lower esophagus to jejunum with synthetic substitute, open approach	0U9C00Z	Drainage of cervix with drainage device, open approach
0D130JB	Bypass lower esophagus to ileum with synthetic substitute, open approach	0U9C0ZX	Drainage of cervix, open approach, diagnostic
0D130K4	Bypass lower esophagus to cutaneous with nonautologous tissue substitute, open approach	0U9C0ZZ	Drainage of cervix, open approach
0D130K6	Bypass lower esophagus to stomach with nonautologous tissue substitute, open approach	0U9C30Z	Drainage of cervix with drainage device, percutaneous approach
0D130K9	Bypass lower esophagus to duodenum with nonautologous tissue substitute, open approach	0U9C3ZX	Drainage of cervix, percutaneous approach, diagnostic
0D130KA	Bypass lower esophagus to jejunum with nonautologous tissue substitute, open approach	0U9C3ZZ	Drainage of cervix, percutaneous approach
0D130KB	Bypass lower esophagus to ileum with nonautologous tissue substitute, open approach	0U9C40Z	Drainage of cervix with drainage device, percutaneous endoscopic approach
0D130Z4	Bypass lower esophagus to cutaneous, open approach	0U9C4ZX	Drainage of cervix, percutaneous endoscopic approach, diagnostic
0D130Z6	Bypass lower esophagus to stomach, open approach	0U9C4ZZ	Drainage of cervix, percutaneous endoscopic approach
0D130Z9	Bypass lower esophagus to duodenum, open approach	0U9C70Z	Drainage of cervix with drainage device, via natural or artificial opening
0D130ZA	Bypass lower esophagus to jejunum, open approach	0U9C7ZX	Drainage of cervix, via natural or artificial opening, diagnostic
0D130ZB	Bypass lower esophagus to ileum, open approach	0U9C7ZZ	Drainage of cervix, via natural or artificial opening
0D133J4	Bypass lower esophagus to cutaneous with synthetic substitute, percutaneous approach	0U9C80Z	Drainage of cervix with drainage device, via natural or artificial opening endoscopic

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0D13474	Bypass lower esophagus to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0U9C8ZX	Drainage of cervix, via natural or artificial opening endoscopic, diagnostic
0D13476	Bypass lower esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0U9C8ZZ	Drainage of cervix, via natural or artificial opening endoscopic
0D13479	Bypass lower esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0UB00ZX	Excision of right ovary, open approach, diagnostic
0D1347A	Bypass lower esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0UB00ZZ	Excision of right ovary, open approach
0D1347B	Bypass lower esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0UB03ZX	Excision of right ovary, percutaneous approach, diagnostic
0D134J4	Bypass lower esophagus to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UB03ZZ	Excision of right ovary, percutaneous approach
0D134J6	Bypass lower esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0UB04ZX	Excision of right ovary, percutaneous endoscopic approach, diagnostic
0D134J9	Bypass lower esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0UB04ZZ	Excision of right ovary, percutaneous endoscopic approach
0D134JA	Bypass lower esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0UB07ZX	Excision of right ovary, via natural or artificial opening, diagnostic
0D134JB	Bypass lower esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0UB07ZZ	Excision of right ovary, via natural or artificial opening
0D134K4	Bypass lower esophagus to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UB08ZX	Excision of right ovary, via natural or artificial opening endoscopic, diagnostic
0D134K6	Bypass lower esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach	0UB08ZZ	Excision of right ovary, via natural or artificial opening endoscopic
0D134K9	Bypass lower esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0UB10ZX	Excision of left ovary, open approach, diagnostic
0D134KA	Bypass lower esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0UB10ZZ	Excision of left ovary, open approach

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0D134KB	Bypass lower esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0UB13ZX	Excision of left ovary, percutaneous approach, diagnostic
0D134Z4	Bypass lower esophagus to cutaneous, percutaneous endoscopic approach	0UB13ZZ	Excision of left ovary, percutaneous approach
0D134Z6	Bypass lower esophagus to stomach, percutaneous endoscopic approach	0UB14ZX	Excision of left ovary, percutaneous endoscopic approach, diagnostic
0D134Z9	Bypass lower esophagus to duodenum, percutaneous endoscopic approach	0UB14ZZ	Excision of left ovary, percutaneous endoscopic approach
0D134ZA	Bypass lower esophagus to jejunum, percutaneous endoscopic approach	0UB17ZX	Excision of left ovary, via natural or artificial opening, diagnostic
0D134ZB	Bypass lower esophagus to ileum, percutaneous endoscopic approach	0UB17ZZ	Excision of left ovary, via natural or artificial opening
0D13874	Bypass lower esophagus to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UB18ZX	Excision of left ovary, via natural or artificial opening endoscopic, diagnostic
0D13876	Bypass lower esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic	0UB18ZZ	Excision of left ovary, via natural or artificial opening endoscopic
0D13879	Bypass lower esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0UB20ZX	Excision of bilateral ovaries, open approach, diagnostic
0D1387A	Bypass lower esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0UB20ZZ	Excision of bilateral ovaries, open approach
0D1387B	Bypass lower esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0UB23ZX	Excision of bilateral ovaries, percutaneous approach, diagnostic
0D138J4	Bypass lower esophagus to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UB23ZZ	Excision of bilateral ovaries, percutaneous approach
0D138J6	Bypass lower esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic	0UB24ZX	Excision of bilateral ovaries, percutaneous endoscopic approach, diagnostic
0D138J9	Bypass lower esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0UB24ZZ	Excision of bilateral ovaries, percutaneous endoscopic approach
0D138JA	Bypass lower esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0UB27ZX	Excision of bilateral ovaries, via natural or artificial opening, diagnostic
0D138JB	Bypass lower esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic	0UB27ZZ	Excision of bilateral ovaries, via natural or artificial opening

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0D138K4	Bypass lower esophagus to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB28ZX	Excision of bilateral ovaries, via natural or artificial opening endoscopic, diagnostic
0D138K6	Bypass lower esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB28ZZ	Excision of bilateral ovaries, via natural or artificial opening endoscopic
0D138K9	Bypass lower esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB40ZX	Excision of uterine supporting structure, open approach, diagnostic
0D138KA	Bypass lower esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB40ZZ	Excision of uterine supporting structure, open approach
0D138KB	Bypass lower esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB43ZX	Excision of uterine supporting structure, percutaneous approach, diagnostic
0D138Z4	Bypass lower esophagus to cutaneous, via natural or artificial opening endoscopic	0UB43ZZ	Excision of uterine supporting structure, percutaneous approach
0D138Z6	Bypass lower esophagus to stomach, via natural or artificial opening endoscopic	0UB44ZX	Excision of uterine supporting structure, percutaneous endoscopic approach, diagnostic
0D138Z9	Bypass lower esophagus to duodenum, via natural or artificial opening endoscopic	0UB44ZZ	Excision of uterine supporting structure, percutaneous endoscopic approach
0D138ZA	Bypass lower esophagus to jejunum, via natural or artificial opening endoscopic	0UB47ZX	Excision of uterine supporting structure, via natural or artificial opening, diagnostic
0D138ZB	Bypass lower esophagus to ileum, via natural or artificial opening endoscopic	0UB47ZZ	Excision of uterine supporting structure, via natural or artificial opening
0D15076	Bypass esophagus to stomach with autologous tissue substitute, open approach	0UB48ZX	Excision of uterine supporting structure, via natural or artificial opening endoscopic, diagnostic
0D15079	Bypass esophagus to duodenum with autologous tissue substitute, open approach	0UB48ZZ	Excision of uterine supporting structure, via natural or artificial opening endoscopic
0D1507A	Bypass esophagus to jejunum with autologous tissue substitute, open approach	0UB50ZX	Excision of right fallopian tube, open approach, diagnostic

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0D1507B	Bypass esophagus to ileum with autologous tissue substitute, open approach	0UB50ZZ	Excision of right fallopian tube, open approach
0D150J6	Bypass esophagus to stomach with synthetic substitute, open approach	0UB53ZX	Excision of right fallopian tube, percutaneous approach, diagnostic
0D150J9	Bypass esophagus to duodenum with synthetic substitute, open approach	0UB53ZZ	Excision of right fallopian tube, percutaneous approach
0D150JA	Bypass esophagus to jejunum with synthetic substitute, open approach	0UB54ZX	Excision of right fallopian tube, percutaneous endoscopic approach, diagnostic
0D150JB	Bypass esophagus to ileum with synthetic substitute, open approach	0UB54ZZ	Excision of right fallopian tube, percutaneous endoscopic approach
0D150K6	Bypass esophagus to stomach with nonautologous tissue substitute, open approach	0UB57ZX	Excision of right fallopian tube, via natural or artificial opening, diagnostic
0D150K9	Bypass esophagus to duodenum with nonautologous tissue substitute, open approach	0UB57ZZ	Excision of right fallopian tube, via natural or artificial opening
0D150KA	Bypass esophagus to jejunum with nonautologous tissue substitute, open approach	0UB58ZX	Excision of right fallopian tube, via natural or artificial opening endoscopic, diagnostic
0D150KB	Bypass esophagus to ileum with nonautologous tissue substitute, open approach	0UB58ZZ	Excision of right fallopian tube, via natural or artificial opening endoscopic
0D150Z6	Bypass esophagus to stomach, open approach	0UB60ZX	Excision of left fallopian tube, open approach, diagnostic
0D150Z9	Bypass esophagus to duodenum, open approach	0UB60ZZ	Excision of left fallopian tube, open approach
0D150ZA	Bypass esophagus to jejunum, open approach	0UB63ZX	Excision of left fallopian tube, percutaneous approach, diagnostic
0D150ZB	Bypass esophagus to ileum, open approach	0UB63ZZ	Excision of left fallopian tube, percutaneous approach
0D15476	Bypass esophagus to stomach with autologous tissue substitute, percutaneous endoscopic approach	0UB64ZX	Excision of left fallopian tube, percutaneous endoscopic approach, diagnostic
0D15479	Bypass esophagus to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0UB64ZZ	Excision of left fallopian tube, percutaneous endoscopic approach
0D1547A	Bypass esophagus to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0UB67ZX	Excision of left fallopian tube, via natural or artificial opening, diagnostic
0D1547B	Bypass esophagus to ileum with autologous tissue substitute, percutaneous endoscopic approach	0UB67ZZ	Excision of left fallopian tube, via natural or artificial opening

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0D154J6	Bypass esophagus to stomach with synthetic substitute, percutaneous endoscopic approach	0UB68ZX	Excision of left fallopian tube, via natural or artificial opening endoscopic, diagnostic
0D154J9	Bypass esophagus to duodenum with synthetic substitute, percutaneous endoscopic approach	0UB68ZZ	Excision of left fallopian tube, via natural or artificial opening endoscopic
0D154JA	Bypass esophagus to jejunum with synthetic substitute, percutaneous endoscopic approach	0UB70ZX	Excision of bilateral fallopian tubes, open approach, diagnostic
0D154JB	Bypass esophagus to ileum with synthetic substitute, percutaneous endoscopic approach	0UB70ZZ	Excision of bilateral fallopian tubes, open approach
0D154K6	Bypass esophagus to stomach with nonautologous tissue substitute, percutaneous endoscopic approach	0UB73ZX	Excision of bilateral fallopian tubes, percutaneous approach, diagnostic
0D154K9	Bypass esophagus to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0UB73ZZ	Excision of bilateral fallopian tubes, percutaneous approach
0D154KA	Bypass esophagus to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0UB74ZX	Excision of bilateral fallopian tubes, percutaneous endoscopic approach, diagnostic
0D154KB	Bypass esophagus to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0UB74ZZ	Excision of bilateral fallopian tubes, percutaneous endoscopic approach
0D154Z6	Bypass esophagus to stomach, percutaneous endoscopic approach	0UB77ZX	Excision of bilateral fallopian tubes, via natural or artificial opening, diagnostic
0D154Z9	Bypass esophagus to duodenum, percutaneous endoscopic approach	0UB77ZZ	Excision of bilateral fallopian tubes, via natural or artificial opening
0D154ZA	Bypass esophagus to jejunum, percutaneous endoscopic approach	0UB78ZX	Excision of bilateral fallopian tubes, via natural or artificial opening endoscopic, diagnostic
0D154ZB	Bypass esophagus to ileum, percutaneous endoscopic approach	0UB78ZZ	Excision of bilateral fallopian tubes, via natural or artificial opening endoscopic
0D15876	Bypass esophagus to stomach with autologous tissue substitute, via natural or artificial opening endoscopic	0UB90ZX	Excision of uterus, open approach, diagnostic
0D15879	Bypass esophagus to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0UB90ZZ	Excision of uterus, open approach
0D1587A	Bypass esophagus to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0UB93ZX	Excision of uterus, percutaneous approach, diagnostic

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0D1587B	Bypass esophagus to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0UB93ZZ	Excision of uterus, percutaneous approach
0D158J6	Bypass esophagus to stomach with synthetic substitute, via natural or artificial opening endoscopic	0UB94ZX	Excision of uterus, percutaneous endoscopic approach, diagnostic
0D158J9	Bypass esophagus to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0UB94ZZ	Excision of uterus, percutaneous endoscopic approach
0D158JA	Bypass esophagus to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0UB97ZX	Excision of uterus, via natural or artificial opening, diagnostic
0D158JB	Bypass esophagus to ileum with synthetic substitute, via natural or artificial opening endoscopic	0UB97ZZ	Excision of uterus, via natural or artificial opening
0D158K6	Bypass esophagus to stomach with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB98ZX	Excision of uterus, via natural or artificial opening endoscopic, diagnostic
0D158K9	Bypass esophagus to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UB98ZZ	Excision of uterus, via natural or artificial opening endoscopic
0D158KA	Bypass esophagus to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UBC0ZX	Excision of cervix, open approach, diagnostic
0D158KB	Bypass esophagus to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UBC0ZZ	Excision of cervix, open approach
0D158Z6	Bypass esophagus to stomach, via natural or artificial opening endoscopic	0UBC3ZX	Excision of cervix, percutaneous approach, diagnostic
0D158Z9	Bypass esophagus to duodenum, via natural or artificial opening endoscopic	0UBC3ZZ	Excision of cervix, percutaneous approach
0D158ZA	Bypass esophagus to jejunum, via natural or artificial opening endoscopic	0UBC4ZX	Excision of cervix, percutaneous endoscopic approach, diagnostic
0D158ZB	Bypass esophagus to ileum, via natural or artificial opening endoscopic	0UBC4ZZ	Excision of cervix, percutaneous endoscopic approach
0D16074	Bypass stomach to cutaneous with autologous tissue substitute, open approach	0UBC7ZX	Excision of cervix, via natural or artificial opening, diagnostic
0D16079	Bypass stomach to duodenum with autologous tissue substitute, open approach	0UBC7ZZ	Excision of cervix, via natural or artificial opening
0D1607A	Bypass stomach to jejunum with autologous tissue substitute, open approach	0UBC8ZX	Excision of cervix, via natural or artificial opening endoscopic, diagnostic

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0D1607B	Bypass stomach to ileum with autologous tissue substitute, open approach	0UBC8ZZ	Excision of cervix, via natural or artificial opening endoscopic
0D1607L	Bypass stomach to transverse colon with autologous tissue substitute, open approach	0UC00ZZ	Extirpation of matter from right ovary, open approach
0D160J4	Bypass stomach to cutaneous with synthetic substitute, open approach	0UC03ZZ	Extirpation of matter from right ovary, percutaneous approach
0D160J9	Bypass stomach to duodenum with synthetic substitute, open approach	0UC04ZZ	Extirpation of matter from right ovary, percutaneous endoscopic approach
0D160JA	Bypass stomach to jejunum with synthetic substitute, open approach	0UC08ZZ	Extirpation of matter from right ovary, via natural or artificial opening endoscopic
0D160JB	Bypass stomach to ileum with synthetic substitute, open approach	0UC10ZZ	Extirpation of matter from left ovary, open approach
0D160JL	Bypass stomach to transverse colon with synthetic substitute, open approach	0UC13ZZ	Extirpation of matter from left ovary, percutaneous approach
0D160K4	Bypass stomach to cutaneous with nonautologous tissue substitute, open approach	0UC14ZZ	Extirpation of matter from left ovary, percutaneous endoscopic approach
0D160K9	Bypass stomach to duodenum with nonautologous tissue substitute, open approach	0UC18ZZ	Extirpation of matter from left ovary, via natural or artificial opening endoscopic
0D160KA	Bypass stomach to jejunum with nonautologous tissue substitute, open approach	0UC20ZZ	Extirpation of matter from bilateral ovaries, open approach
0D160KB	Bypass stomach to ileum with nonautologous tissue substitute, open approach	0UC23ZZ	Extirpation of matter from bilateral ovaries, percutaneous approach
0D160KL	Bypass stomach to transverse colon with nonautologous tissue substitute, open approach	0UC24ZZ	Extirpation of matter from bilateral ovaries, percutaneous endoscopic approach
0D160Z4	Bypass stomach to cutaneous, open approach	0UC28ZZ	Extirpation of matter from bilateral ovaries, via natural or artificial opening endoscopic
0D160Z9	Bypass stomach to duodenum, open approach	0UC40ZZ	Extirpation of matter from uterine supporting structure, open approach
0D160ZA	Bypass stomach to jejunum, open approach	0UC43ZZ	Extirpation of matter from uterine supporting structure, percutaneous approach
0D160ZB	Bypass stomach to ileum, open approach	0UC44ZZ	Extirpation of matter from uterine supporting structure, percutaneous endoscopic approach

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0D160ZL	Bypass stomach to transverse colon, open approach	0UC48ZZ	Extirpation of matter from uterine supporting structure, via natural or artificial opening endoscopic
0D163J4	Bypass stomach to cutaneous with synthetic substitute, percutaneous approach	0UC50ZZ	Extirpation of matter from right fallopian tube, open approach
0D16474	Bypass stomach to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UC53ZZ	Extirpation of matter from right fallopian tube, percutaneous approach
0D16479	Bypass stomach to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0UC54ZZ	Extirpation of matter from right fallopian tube, percutaneous endoscopic approach
0D1647A	Bypass stomach to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0UC57ZZ	Extirpation of matter from right fallopian tube, via natural or artificial opening
0D1647B	Bypass stomach to ileum with autologous tissue substitute, percutaneous endoscopic approach	0UC58ZZ	Extirpation of matter from right fallopian tube, via natural or artificial opening endoscopic
0D1647L	Bypass stomach to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0UC60ZZ	Extirpation of matter from left fallopian tube, open approach
0D164J4	Bypass stomach to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UC63ZZ	Extirpation of matter from left fallopian tube, percutaneous approach
0D164J9	Bypass stomach to duodenum with synthetic substitute, percutaneous endoscopic approach	0UC64ZZ	Extirpation of matter from left fallopian tube, percutaneous endoscopic approach
0D164JA	Bypass stomach to jejunum with synthetic substitute, percutaneous endoscopic approach	0UC67ZZ	Extirpation of matter from left fallopian tube, via natural or artificial opening
0D164JB	Bypass stomach to ileum with synthetic substitute, percutaneous endoscopic approach	0UC68ZZ	Extirpation of matter from left fallopian tube, via natural or artificial opening endoscopic
0D164JL	Bypass stomach to transverse colon with synthetic substitute, percutaneous endoscopic approach	0UC70ZZ	Extirpation of matter from bilateral fallopian tubes, open approach
0D164K4	Bypass stomach to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UC73ZZ	Extirpation of matter from bilateral fallopian tubes, percutaneous approach
0D164K9	Bypass stomach to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0UC74ZZ	Extirpation of matter from bilateral fallopian tubes, percutaneous endoscopic approach

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0D164KA	Bypass stomach to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0UC77ZZ	Extirpation of matter from bilateral fallopian tubes, via natural or artificial opening
0D164KB	Bypass stomach to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0UC78ZZ	Extirpation of matter from bilateral fallopian tubes, via natural or artificial opening endoscopic
0D164KL	Bypass stomach to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UC90ZZ	Extirpation of matter from uterus, open approach
0D164Z4	Bypass stomach to cutaneous, percutaneous endoscopic approach	0UC93ZZ	Extirpation of matter from uterus, percutaneous approach
0D164Z9	Bypass stomach to duodenum, percutaneous endoscopic approach	0UC94ZZ	Extirpation of matter from uterus, percutaneous endoscopic approach
0D164ZA	Bypass stomach to jejunum, percutaneous endoscopic approach	0UC97ZZ	Extirpation of matter from uterus, via natural or artificial opening
0D164ZB	Bypass stomach to ileum, percutaneous endoscopic approach	0UC98ZZ	Extirpation of matter from uterus, via natural or artificial opening endoscopic
0D164ZL	Bypass stomach to transverse colon, percutaneous endoscopic approach	0UCB0ZZ	Extirpation of matter from endometrium, open approach
0D16874	Bypass stomach to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UCB3ZZ	Extirpation of matter from endometrium, percutaneous approach
0D16879	Bypass stomach to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0UCB4ZZ	Extirpation of matter from endometrium, percutaneous endoscopic approach
0D1687A	Bypass stomach to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0UCB7ZZ	Extirpation of matter from endometrium, via natural or artificial opening
0D1687B	Bypass stomach to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0UCB8ZZ	Extirpation of matter from endometrium, via natural or artificial opening endoscopic
0D1687L	Bypass stomach to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UCC0ZZ	Extirpation of matter from cervix, open approach
0D168J4	Bypass stomach to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UCC3ZZ	Extirpation of matter from cervix, percutaneous approach
0D168J9	Bypass stomach to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0UCC4ZZ	Extirpation of matter from cervix, percutaneous endoscopic approach
0D168JA	Bypass stomach to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0UCC7ZZ	Extirpation of matter from cervix, via natural or artificial opening

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0D168JB	Bypass stomach to ileum with synthetic substitute, via natural or artificial opening endoscopic	0UCC8ZZ	Extirpation of matter from cervix, via natural or artificial opening endoscopic
0D168JL	Bypass stomach to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0UDB7ZX	Extraction of endometrium, via natural or artificial opening, diagnostic
0D168K4	Bypass stomach to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UDB7ZZ	Extraction of endometrium, via natural or artificial opening
0D168K9	Bypass stomach to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UDB8ZX	Extraction of endometrium, via natural or artificial opening endoscopic, diagnostic
0D168KA	Bypass stomach to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UDB8ZZ	Extraction of endometrium, via natural or artificial opening endoscopic
0D168KB	Bypass stomach to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UF50ZZ	Fragmentation in right fallopian tube, open approach
0D168KL	Bypass stomach to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UF53ZZ	Fragmentation in right fallopian tube, percutaneous approach
0D168Z4	Bypass stomach to cutaneous, via natural or artificial opening endoscopic	0UF54ZZ	Fragmentation in right fallopian tube, percutaneous endoscopic approach
0D168Z9	Bypass stomach to duodenum, via natural or artificial opening endoscopic	0UF57ZZ	Fragmentation in right fallopian tube, via natural or artificial opening
0D168ZA	Bypass stomach to jejunum, via natural or artificial opening endoscopic	0UF58ZZ	Fragmentation in right fallopian tube, via natural or artificial opening endoscopic
0D168ZB	Bypass stomach to ileum, via natural or artificial opening endoscopic	0UF5XZZ	Fragmentation in right fallopian tube, external approach
0D168ZL	Bypass stomach to transverse colon, via natural or artificial opening endoscopic	0UF60ZZ	Fragmentation in left fallopian tube, open approach
0D18074	Bypass small intestine to cutaneous with autologous tissue substitute, open approach	0UF63ZZ	Fragmentation in left fallopian tube, percutaneous approach
0D18078	Bypass small intestine to small intestine with autologous tissue substitute, open approach	0UF64ZZ	Fragmentation in left fallopian tube, percutaneous endoscopic approach
0D1807H	Bypass small intestine to cecum with autologous tissue substitute, open approach	0UF67ZZ	Fragmentation in left fallopian tube, via natural or artificial opening

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0D1807K	Bypass small intestine to ascending colon with autologous tissue substitute, open approach	0UF68ZZ	Fragmentation in left fallopian tube, via natural or artificial opening endoscopic
0D1807L	Bypass small intestine to transverse colon with autologous tissue substitute, open approach	0UF6XZZ	Fragmentation in left fallopian tube, external approach
0D1807M	Bypass small intestine to descending colon with autologous tissue substitute, open approach	0UF70ZZ	Fragmentation in bilateral fallopian tubes, open approach
0D1807N	Bypass small intestine to sigmoid colon with autologous tissue substitute, open approach	0UF73ZZ	Fragmentation in bilateral fallopian tubes, percutaneous approach
0D1807P	Bypass small intestine to rectum with autologous tissue substitute, open approach	0UF74ZZ	Fragmentation in bilateral fallopian tubes, percutaneous endoscopic approach
0D1807Q	Bypass small intestine to anus with autologous tissue substitute, open approach	0UF77ZZ	Fragmentation in bilateral fallopian tubes, via natural or artificial opening
0D180J4	Bypass small intestine to cutaneous with synthetic substitute, open approach	0UF78ZZ	Fragmentation in bilateral fallopian tubes, via natural or artificial opening endoscopic
0D180J8	Bypass small intestine to small intestine with synthetic substitute, open approach	0UF7XZZ	Fragmentation in bilateral fallopian tubes, external approach
0D180JH	Bypass small intestine to cecum with synthetic substitute, open approach	0UF90ZZ	Fragmentation in uterus, open approach
0D180JK	Bypass small intestine to ascending colon with synthetic substitute, open approach	0UF93ZZ	Fragmentation in uterus, percutaneous approach
0D180JL	Bypass small intestine to transverse colon with synthetic substitute, open approach	0UF94ZZ	Fragmentation in uterus, percutaneous endoscopic approach
0D180JM	Bypass small intestine to descending colon with synthetic substitute, open approach	0UF97ZZ	Fragmentation in uterus, via natural or artificial opening
0D180JN	Bypass small intestine to sigmoid colon with synthetic substitute, open approach	0UF98ZZ	Fragmentation in uterus, via natural or artificial opening endoscopic
0D180JP	Bypass small intestine to rectum with synthetic substitute, open approach	0UF9XZZ	Fragmentation in uterus, external approach
0D180JQ	Bypass small intestine to anus with synthetic substitute, open approach	0UH303Z	Insertion of infusion device into ovary, open approach

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0D180K4	Bypass small intestine to cutaneous with nonautologous tissue substitute, open approach	0UH30YZ	Insertion of other device into ovary, open approach
0D180K8	Bypass small intestine to small intestine with nonautologous tissue substitute, open approach	0UH333Z	Insertion of infusion device into ovary, percutaneous approach
0D180KH	Bypass small intestine to cecum with nonautologous tissue substitute, open approach	0UH33YZ	Insertion of other device into ovary, percutaneous approach
0D180KK	Bypass small intestine to ascending colon with nonautologous tissue substitute, open approach	0UH343Z	Insertion of infusion device into ovary, percutaneous endoscopic approach
0D180KL	Bypass small intestine to transverse colon with nonautologous tissue substitute, open approach	0UH34YZ	Insertion of other device into ovary, percutaneous endoscopic approach
0D180KM	Bypass small intestine to descending colon with nonautologous tissue substitute, open approach	0UH37YZ	Insertion of other device into ovary, via natural or artificial opening
0D180KN	Bypass small intestine to sigmoid colon with nonautologous tissue substitute, open approach	0UH38YZ	Insertion of other device into ovary, via natural or artificial opening endoscopic
0D180KP	Bypass small intestine to rectum with nonautologous tissue substitute, open approach	0UH803Z	Insertion of infusion device into fallopian tube, open approach
0D180KQ	Bypass small intestine to anus with nonautologous tissue substitute, open approach	0UH80YZ	Insertion of other device into fallopian tube, open approach
0D180Z4	Bypass small intestine to cutaneous, open approach	0UH833Z	Insertion of infusion device into fallopian tube, percutaneous approach
0D180Z8	Bypass small intestine to small intestine, open approach	0UH83YZ	Insertion of other device into fallopian tube, percutaneous approach
0D180ZH	Bypass small intestine to cecum, open approach	0UH843Z	Insertion of infusion device into fallopian tube, percutaneous endoscopic approach
0D180ZK	Bypass small intestine to ascending colon, open approach	0UH84YZ	Insertion of other device into fallopian tube, percutaneous endoscopic approach
0D180ZL	Bypass small intestine to transverse colon, open approach	0UH873Z	Insertion of infusion device into fallopian tube, via natural or artificial opening
0D180ZM	Bypass small intestine to descending colon, open approach	0UH87YZ	Insertion of other device into fallopian tube, via natural or artificial opening

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0D180ZN	Bypass small intestine to sigmoid colon, open approach	0UH883Z	Insertion of infusion device into fallopian tube, via natural or artificial opening endoscopic
0D180ZP	Bypass small intestine to rectum, open approach	0UH88YZ	Insertion of other device into fallopian tube, via natural or artificial opening endoscopic
0D180ZQ	Bypass small intestine to anus, open approach	0UH90HZ	Insertion of contraceptive device into uterus, open approach
0D18474	Bypass small intestine to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UH97HZ	Insertion of contraceptive device into uterus, via natural or artificial opening
0D18478	Bypass small intestine to small intestine with autologous tissue substitute, percutaneous endoscopic approach	0UH98HZ	Insertion of contraceptive device into uterus, via natural or artificial opening endoscopic
0D1847H	Bypass small intestine to cecum with autologous tissue substitute, percutaneous endoscopic approach	0UHC01Z	Insertion of radioactive element into cervix, open approach
0D1847K	Bypass small intestine to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0UHC31Z	Insertion of radioactive element into cervix, percutaneous approach
0D1847L	Bypass small intestine to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0UHC41Z	Insertion of radioactive element into cervix, percutaneous endoscopic approach
0D1847M	Bypass small intestine to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0UHC71Z	Insertion of radioactive element into cervix, via natural or artificial opening
0D1847N	Bypass small intestine to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0UHC7HZ	Insertion of contraceptive device into cervix, via natural or artificial opening
0D1847P	Bypass small intestine to rectum with autologous tissue substitute, percutaneous endoscopic approach	0UHC81Z	Insertion of radioactive element into cervix, via natural or artificial opening endoscopic
0D1847Q	Bypass small intestine to anus with autologous tissue substitute, percutaneous endoscopic approach	0UHC8HZ	Insertion of contraceptive device into cervix, via natural or artificial opening endoscopic
0D184J4	Bypass small intestine to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UHD03Z	Insertion of infusion device into uterus and cervix, open approach
0D184J8	Bypass small intestine to small intestine with synthetic substitute, percutaneous endoscopic approach	0UHD0YZ	Insertion of other device into uterus and cervix, open approach
0D184JH	Bypass small intestine to cecum with synthetic substitute, percutaneous endoscopic approach	0UHD33Z	Insertion of infusion device into uterus and cervix, percutaneous approach

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0D184JK	Bypass small intestine to ascending colon with synthetic substitute, percutaneous endoscopic approach	0UHD3YZ	Insertion of other device into uterus and cervix, percutaneous approach
0D184JL	Bypass small intestine to transverse colon with synthetic substitute, percutaneous endoscopic approach	0UHD43Z	Insertion of infusion device into uterus and cervix, percutaneous endoscopic approach
0D184JM	Bypass small intestine to descending colon with synthetic substitute, percutaneous endoscopic approach	0UHD4YZ	Insertion of other device into uterus and cervix, percutaneous endoscopic approach
0D184JN	Bypass small intestine to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0UHD73Z	Insertion of infusion device into uterus and cervix, via natural or artificial opening
0D184JP	Bypass small intestine to rectum with synthetic substitute, percutaneous endoscopic approach	0UHD7YZ	Insertion of other device into uterus and cervix, via natural or artificial opening
0D184JQ	Bypass small intestine to anus with synthetic substitute, percutaneous endoscopic approach	0UHD83Z	Insertion of infusion device into uterus and cervix, via natural or artificial opening endoscopic
0D184K4	Bypass small intestine to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UHD8YZ	Insertion of other device into uterus and cervix, via natural or artificial opening endoscopic
0D184K8	Bypass small intestine to small intestine with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ30ZZ	Inspection of ovary, open approach
0D184KH	Bypass small intestine to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ33ZZ	Inspection of ovary, percutaneous approach
0D184KK	Bypass small intestine to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ34ZZ	Inspection of ovary, percutaneous endoscopic approach
0D184KL	Bypass small intestine to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ38ZZ	Inspection of ovary, via natural or artificial opening endoscopic
0D184KM	Bypass small intestine to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ80ZZ	Inspection of fallopian tube, open approach
0D184KN	Bypass small intestine to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ83ZZ	Inspection of fallopian tube, percutaneous approach

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0D184KP	Bypass small intestine to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ84ZZ	Inspection of fallopian tube, percutaneous endoscopic approach
0D184KQ	Bypass small intestine to anus with nonautologous tissue substitute, percutaneous endoscopic approach	0UJ87ZZ	Inspection of fallopian tube, via natural or artificial opening
0D184Z4	Bypass small intestine to cutaneous, percutaneous endoscopic approach	0UJ88ZZ	Inspection of fallopian tube, via natural or artificial opening endoscopic
0D184Z8	Bypass small intestine to small intestine, percutaneous endoscopic approach	0UJD0ZZ	Inspection of uterus and cervix, open approach
0D184ZH	Bypass small intestine to cecum, percutaneous endoscopic approach	0UJD3ZZ	Inspection of uterus and cervix, percutaneous approach
0D184ZK	Bypass small intestine to ascending colon, percutaneous endoscopic approach	0UJD4ZZ	Inspection of uterus and cervix, percutaneous endoscopic approach
0D184ZL	Bypass small intestine to transverse colon, percutaneous endoscopic approach	0UJD7ZZ	Inspection of uterus and cervix, via natural or artificial opening
0D184ZM	Bypass small intestine to descending colon, percutaneous endoscopic approach	0UJD8ZZ	Inspection of uterus and cervix, via natural or artificial opening endoscopic
0D184ZN	Bypass small intestine to sigmoid colon, percutaneous endoscopic approach	0UL50CZ	Occlusion of right fallopian tube with extraluminal device, open approach
0D184ZP	Bypass small intestine to rectum, percutaneous endoscopic approach	0UL50DZ	Occlusion of right fallopian tube with intraluminal device, open approach
0D184ZQ	Bypass small intestine to anus, percutaneous endoscopic approach	0UL50ZZ	Occlusion of right fallopian tube, open approach
0D18874	Bypass small intestine to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UL53CZ	Occlusion of right fallopian tube with extraluminal device, percutaneous approach
0D18878	Bypass small intestine to small intestine with autologous tissue substitute, via natural or artificial opening endoscopic	0UL53DZ	Occlusion of right fallopian tube with intraluminal device, percutaneous approach
0D1887H	Bypass small intestine to cecum with autologous tissue substitute, via natural or artificial opening endoscopic	0UL53ZZ	Occlusion of right fallopian tube, percutaneous approach
0D1887K	Bypass small intestine to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UL54CZ	Occlusion of right fallopian tube with extraluminal device, percutaneous endoscopic approach

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0D1887L	Bypass small intestine to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UL54DZ	Occlusion of right fallopian tube with intraluminal device, percutaneous endoscopic approach
0D1887M	Bypass small intestine to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UL54ZZ	Occlusion of right fallopian tube, percutaneous endoscopic approach
0D1887N	Bypass small intestine to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UL57DZ	Occlusion of right fallopian tube with intraluminal device, via natural or artificial opening
0D1887P	Bypass small intestine to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0UL57ZZ	Occlusion of right fallopian tube, via natural or artificial opening
0D1887Q	Bypass small intestine to anus with autologous tissue substitute, via natural or artificial opening endoscopic	0UL58DZ	Occlusion of right fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0D188J4	Bypass small intestine to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UL58ZZ	Occlusion of right fallopian tube, via natural or artificial opening endoscopic
0D188J8	Bypass small intestine to small intestine with synthetic substitute, via natural or artificial opening endoscopic	0UL60CZ	Occlusion of left fallopian tube with extraluminal device, open approach
0D188JH	Bypass small intestine to cecum with synthetic substitute, via natural or artificial opening endoscopic	0UL60DZ	Occlusion of left fallopian tube with intraluminal device, open approach
0D188JK	Bypass small intestine to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0UL60ZZ	Occlusion of left fallopian tube, open approach
0D188JL	Bypass small intestine to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0UL63CZ	Occlusion of left fallopian tube with extraluminal device, percutaneous approach
0D188JM	Bypass small intestine to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0UL63DZ	Occlusion of left fallopian tube with intraluminal device, percutaneous approach
0D188JN	Bypass small intestine to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0UL63ZZ	Occlusion of left fallopian tube, percutaneous approach
0D188JP	Bypass small intestine to rectum with synthetic substitute, via natural or artificial opening endoscopic	0UL64CZ	Occlusion of left fallopian tube with extraluminal device, percutaneous endoscopic approach
0D188JQ	Bypass small intestine to anus with synthetic substitute, via natural or artificial opening endoscopic	0UL64DZ	Occlusion of left fallopian tube with intraluminal device, percutaneous endoscopic approach

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0D188K4	Bypass small intestine to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL64ZZ	Occlusion of left fallopian tube, percutaneous endoscopic approach
0D188K8	Bypass small intestine to small intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL67DZ	Occlusion of left fallopian tube with intraluminal device, via natural or artificial opening
0D188KH	Bypass small intestine to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL67ZZ	Occlusion of left fallopian tube, via natural or artificial opening
0D188KK	Bypass small intestine to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL68DZ	Occlusion of left fallopian tube with intraluminal device, via natural or artificial opening endoscopic
0D188KL	Bypass small intestine to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL68ZZ	Occlusion of left fallopian tube, via natural or artificial opening endoscopic
0D188KM	Bypass small intestine to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL70CZ	Occlusion of bilateral fallopian tubes with extraluminal device, open approach
0D188KN	Bypass small intestine to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL70DZ	Occlusion of bilateral fallopian tubes with intraluminal device, open approach
0D188KP	Bypass small intestine to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL70ZZ	Occlusion of bilateral fallopian tubes, open approach
0D188KQ	Bypass small intestine to anus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UL73CZ	Occlusion of bilateral fallopian tubes with extraluminal device, percutaneous approach
0D188Z4	Bypass small intestine to cutaneous, via natural or artificial opening endoscopic	0UL73DZ	Occlusion of bilateral fallopian tubes with intraluminal device, percutaneous approach
0D188Z8	Bypass small intestine to small intestine, via natural or artificial opening endoscopic	0UL73ZZ	Occlusion of bilateral fallopian tubes, percutaneous approach
0D188ZH	Bypass small intestine to cecum, via natural or artificial opening endoscopic	0UL74CZ	Occlusion of bilateral fallopian tubes with extraluminal device, percutaneous endoscopic approach

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0D188ZK	Bypass small intestine to ascending colon, via natural or artificial opening endoscopic	0UL74DZ	Occlusion of bilateral fallopian tubes with intraluminal device, percutaneous endoscopic approach
0D188ZL	Bypass small intestine to transverse colon, via natural or artificial opening endoscopic	0UL74ZZ	Occlusion of bilateral fallopian tubes, percutaneous endoscopic approach
0D188ZM	Bypass small intestine to descending colon, via natural or artificial opening endoscopic	0UL77DZ	Occlusion of bilateral fallopian tubes with intraluminal device, via natural or artificial opening
0D188ZN	Bypass small intestine to sigmoid colon, via natural or artificial opening endoscopic	0UL77ZZ	Occlusion of bilateral fallopian tubes, via natural or artificial opening
0D188ZP	Bypass small intestine to rectum, via natural or artificial opening endoscopic	0UL78DZ	Occlusion of bilateral fallopian tubes with intraluminal device, via natural or artificial opening endoscopic
0D188ZQ	Bypass small intestine to anus, via natural or artificial opening endoscopic	0UL78ZZ	Occlusion of bilateral fallopian tubes, via natural or artificial opening endoscopic
0D19074	Bypass duodenum to cutaneous with autologous tissue substitute, open approach	0UM00ZZ	Reattachment of right ovary, open approach
0D19079	Bypass duodenum to duodenum with autologous tissue substitute, open approach	0UM04ZZ	Reattachment of right ovary, percutaneous endoscopic approach
0D1907A	Bypass duodenum to jejunum with autologous tissue substitute, open approach	0UM10ZZ	Reattachment of left ovary, open approach
0D1907B	Bypass duodenum to ileum with autologous tissue substitute, open approach	0UM14ZZ	Reattachment of left ovary, percutaneous endoscopic approach
0D1907L	Bypass duodenum to transverse colon with autologous tissue substitute, open approach	0UM20ZZ	Reattachment of bilateral ovaries, open approach
0D190J4	Bypass duodenum to cutaneous with synthetic substitute, open approach	0UM24ZZ	Reattachment of bilateral ovaries, percutaneous endoscopic approach
0D190J9	Bypass duodenum to duodenum with synthetic substitute, open approach	0UM40ZZ	Reattachment of uterine supporting structure, open approach
0D190JA	Bypass duodenum to jejunum with synthetic substitute, open approach	0UM44ZZ	Reattachment of uterine supporting structure, percutaneous endoscopic approach
0D190JB	Bypass duodenum to ileum with synthetic substitute, open approach	0UM50ZZ	Reattachment of right fallopian tube, open approach

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0D190JL	Bypass duodenum to transverse colon with synthetic substitute, open approach	0UM54ZZ	Reattachment of right fallopian tube, percutaneous endoscopic approach
0D190K4	Bypass duodenum to cutaneous with nonautologous tissue substitute, open approach	0UM60ZZ	Reattachment of left fallopian tube, open approach
0D190K9	Bypass duodenum to duodenum with nonautologous tissue substitute, open approach	0UM64ZZ	Reattachment of left fallopian tube, percutaneous endoscopic approach
0D190KA	Bypass duodenum to jejunum with nonautologous tissue substitute, open approach	0UM70ZZ	Reattachment of bilateral fallopian tubes, open approach
0D190KB	Bypass duodenum to ileum with nonautologous tissue substitute, open approach	0UM74ZZ	Reattachment of bilateral fallopian tubes, percutaneous endoscopic approach
0D190KL	Bypass duodenum to transverse colon with nonautologous tissue substitute, open approach	0UM90ZZ	Reattachment of uterus, open approach
0D190Z4	Bypass duodenum to cutaneous, open approach	0UM94ZZ	Reattachment of uterus, percutaneous endoscopic approach
0D190Z9	Bypass duodenum to duodenum, open approach	0UMC0ZZ	Reattachment of cervix, open approach
0D190ZA	Bypass duodenum to jejunum, open approach	0UMC4ZZ	Reattachment of cervix, percutaneous endoscopic approach
0D190ZB	Bypass duodenum to ileum, open approach	0UN00ZZ	Release right ovary, open approach
0D190ZL	Bypass duodenum to transverse colon, open approach	0UN03ZZ	Release right ovary, percutaneous approach
0D193J4	Bypass duodenum to cutaneous with synthetic substitute, percutaneous approach	0UN04ZZ	Release right ovary, percutaneous endoscopic approach
0D19474	Bypass duodenum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UN08ZZ	Release right ovary, via natural or artificial opening endoscopic
0D19479	Bypass duodenum to duodenum with autologous tissue substitute, percutaneous endoscopic approach	0UN10ZZ	Release left ovary, open approach
0D1947A	Bypass duodenum to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0UN13ZZ	Release left ovary, percutaneous approach
0D1947B	Bypass duodenum to ileum with autologous tissue substitute, percutaneous endoscopic approach	0UN14ZZ	Release left ovary, percutaneous endoscopic approach

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0D1947L	Bypass duodenum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0UN18ZZ	Release left ovary, via natural or artificial opening endoscopic
0D194J4	Bypass duodenum to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UN20ZZ	Release bilateral ovaries, open approach
0D194J9	Bypass duodenum to duodenum with synthetic substitute, percutaneous endoscopic approach	0UN23ZZ	Release bilateral ovaries, percutaneous approach
0D194JA	Bypass duodenum to jejunum with synthetic substitute, percutaneous endoscopic approach	0UN24ZZ	Release bilateral ovaries, percutaneous endoscopic approach
0D194JB	Bypass duodenum to ileum with synthetic substitute, percutaneous endoscopic approach	0UN28ZZ	Release bilateral ovaries, via natural or artificial opening endoscopic
0D194JL	Bypass duodenum to transverse colon with synthetic substitute, percutaneous endoscopic approach	0UN40ZZ	Release uterine supporting structure, open approach
0D194K4	Bypass duodenum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UN43ZZ	Release uterine supporting structure, percutaneous approach
0D194K9	Bypass duodenum to duodenum with nonautologous tissue substitute, percutaneous endoscopic approach	0UN44ZZ	Release uterine supporting structure, percutaneous endoscopic approach
0D194KA	Bypass duodenum to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0UN48ZZ	Release uterine supporting structure, via natural or artificial opening endoscopic
0D194KB	Bypass duodenum to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0UN50ZZ	Release right fallopian tube, open approach
0D194KL	Bypass duodenum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UN53ZZ	Release right fallopian tube, percutaneous approach
0D194Z4	Bypass duodenum to cutaneous, percutaneous endoscopic approach	0UN54ZZ	Release right fallopian tube, percutaneous endoscopic approach
0D194Z9	Bypass duodenum to duodenum, percutaneous endoscopic approach	0UN57ZZ	Release right fallopian tube, via natural or artificial opening
0D194ZA	Bypass duodenum to jejunum, percutaneous endoscopic approach	0UN58ZZ	Release right fallopian tube, via natural or artificial opening endoscopic
0D194ZB	Bypass duodenum to ileum, percutaneous endoscopic approach	0UN60ZZ	Release left fallopian tube, open approach
0D194ZL	Bypass duodenum to transverse colon, percutaneous endoscopic approach	0UN63ZZ	Release left fallopian tube, percutaneous approach

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0D19874	Bypass duodenum to cutaneous with	0UN64ZZ	Release left fallopian tube, percutaneous
0D17074	autologous tissue substitute, via natural or artificial opening endoscopic	00110422	endoscopic approach
0D19879	Bypass duodenum to duodenum with autologous tissue substitute, via natural or artificial opening endoscopic	0UN67ZZ	Release left fallopian tube, via natural or artificial opening
0D1987A	Bypass duodenum to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0UN68ZZ	Release left fallopian tube, via natural or artificial opening endoscopic
0D1987B	Bypass duodenum to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0UN70ZZ	Release bilateral fallopian tubes, open approach
0D1987L	Bypass duodenum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UN73ZZ	Release bilateral fallopian tubes, percutaneous approach
0D198J4	Bypass duodenum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UN74ZZ	Release bilateral fallopian tubes, percutaneous endoscopic approach
0D198J9	Bypass duodenum to duodenum with synthetic substitute, via natural or artificial opening endoscopic	0UN77ZZ	Release bilateral fallopian tubes, via natural or artificial opening
0D198JA	Bypass duodenum to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0UN78ZZ	Release bilateral fallopian tubes, via natural or artificial opening endoscopic
0D198JB	Bypass duodenum to ileum with synthetic substitute, via natural or artificial opening endoscopic	0UN90ZZ	Release uterus, open approach
0D198JL	Bypass duodenum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0UN93ZZ	Release uterus, percutaneous approach
0D198K4	Bypass duodenum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UN94ZZ	Release uterus, percutaneous endoscopic approach
0D198K9	Bypass duodenum to duodenum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UN97ZZ	Release uterus, via natural or artificial opening
0D198KA	Bypass duodenum to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UN98ZZ	Release uterus, via natural or artificial opening endoscopic
0D198KB	Bypass duodenum to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UNC0ZZ	Release cervix, open approach

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0D198KL	Bypass duodenum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UNC3ZZ	Release cervix, percutaneous approach
0D198Z4	Bypass duodenum to cutaneous, via natural or artificial opening endoscopic	0UNC4ZZ	Release cervix, percutaneous endoscopic approach
0D198Z9	Bypass duodenum to duodenum, via natural or artificial opening endoscopic	0UNC7ZZ	Release cervix, via natural or artificial opening
0D198ZA	Bypass duodenum to jejunum, via natural or artificial opening endoscopic	0UNC8ZZ	Release cervix, via natural or artificial opening endoscopic
0D198ZB	Bypass duodenum to ileum, via natural or artificial opening endoscopic	0UP300Z	Removal of drainage device from ovary, open approach
0D198ZL	Bypass duodenum to transverse colon, via natural or artificial opening endoscopic	0UP303Z	Removal of infusion device from ovary, open approach
0D1A074	Bypass jejunum to cutaneous with autologous tissue substitute, open approach	0UP30YZ	Removal of other device from ovary, open approach
0D1A07A	Bypass jejunum to jejunum with autologous tissue substitute, open approach	0UP330Z	Removal of drainage device from ovary, percutaneous approach
0D1A07B	Bypass jejunum to ileum with autologous tissue substitute, open approach	0UP333Z	Removal of infusion device from ovary, percutaneous approach
0D1A07H	Bypass jejunum to cecum with autologous tissue substitute, open approach	0UP33YZ	Removal of other device from ovary, percutaneous approach
0D1A07K	Bypass jejunum to ascending colon with autologous tissue substitute, open approach	0UP340Z	Removal of drainage device from ovary, percutaneous endoscopic approach
0D1A07L	Bypass jejunum to transverse colon with autologous tissue substitute, open approach	0UP343Z	Removal of infusion device from ovary, percutaneous endoscopic approach
0D1A07M	Bypass jejunum to descending colon with autologous tissue substitute, open approach	0UP34YZ	Removal of other device from ovary, percutaneous endoscopic approach
0D1A07N	Bypass jejunum to sigmoid colon with autologous tissue substitute, open approach	0UP37YZ	Removal of other device from ovary, via natural or artificial opening
0D1A07P	Bypass jejunum to rectum with autologous tissue substitute, open approach	0UP38YZ	Removal of other device from ovary, via natural or artificial opening endoscopic

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0D1A07Q	Bypass jejunum to anus with autologous tissue substitute, open approach	0UP3X0Z	Removal of drainage device from ovary, external approach
0D1A0J4	Bypass jejunum to cutaneous with synthetic substitute, open approach	0UP3X3Z	Removal of infusion device from ovary, external approach
0D1A0JA	Bypass jejunum to jejunum with synthetic substitute, open approach	0UP800Z	Removal of drainage device from fallopian tube, open approach
0D1A0JB	Bypass jejunum to ileum with synthetic substitute, open approach	0UP803Z	Removal of infusion device from fallopian tube, open approach
0D1A0JH	Bypass jejunum to cecum with synthetic substitute, open approach	0UP807Z	Removal of autologous tissue substitute from fallopian tube, open approach
0D1A0JK	Bypass jejunum to ascending colon with synthetic substitute, open approach	0UP80CZ	Removal of extraluminal device from fallopian tube, open approach
0D1A0JL	Bypass jejunum to transverse colon with synthetic substitute, open approach	0UP80DZ	Removal of intraluminal device from fallopian tube, open approach
0D1A0JM	Bypass jejunum to descending colon with synthetic substitute, open approach	0UP80JZ	Removal of synthetic substitute from fallopian tube, open approach
0D1A0JN	Bypass jejunum to sigmoid colon with synthetic substitute, open approach	0UP80KZ	Removal of nonautologous tissue substitute from fallopian tube, open approach
0D1A0JP	Bypass jejunum to rectum with synthetic substitute, open approach	0UP80YZ	Removal of other device from fallopian tube, open approach
0D1A0JQ	Bypass jejunum to anus with synthetic substitute, open approach	0UP830Z	Removal of drainage device from fallopian tube, percutaneous approach
0D1A0K4	Bypass jejunum to cutaneous with nonautologous tissue substitute, open approach	0UP833Z	Removal of infusion device from fallopian tube, percutaneous approach
0D1A0KA	Bypass jejunum to jejunum with nonautologous tissue substitute, open approach	0UP837Z	Removal of autologous tissue substitute from fallopian tube, percutaneous approach
0D1A0KB	Bypass jejunum to ileum with nonautologous tissue substitute, open approach	0UP83CZ	Removal of extraluminal device from fallopian tube, percutaneous approach
0D1A0KH	Bypass jejunum to cecum with nonautologous tissue substitute, open approach	0UP83DZ	Removal of intraluminal device from fallopian tube, percutaneous approach
0D1A0KK	Bypass jejunum to ascending colon with nonautologous tissue substitute, open approach	0UP83JZ	Removal of synthetic substitute from fallopian tube, percutaneous approach

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0D1A0KL	Bypass jejunum to transverse colon with nonautologous tissue substitute, open approach	0UP83KZ	Removal of nonautologous tissue substitute from fallopian tube, percutaneous approach
0D1A0KM	Bypass jejunum to descending colon with nonautologous tissue substitute, open approach	0UP83YZ	Removal of other device from fallopian tube, percutaneous approach
0D1A0KN	Bypass jejunum to sigmoid colon with nonautologous tissue substitute, open approach	0UP840Z	Removal of drainage device from fallopian tube, percutaneous endoscopic approach
0D1A0KP	Bypass jejunum to rectum with nonautologous tissue substitute, open approach	0UP843Z	Removal of infusion device from fallopian tube, percutaneous endoscopic approach
0D1A0KQ	Bypass jejunum to anus with nonautologous tissue substitute, open approach	0UP847Z	Removal of autologous tissue substitute from fallopian tube, percutaneous endoscopic approach
0D1A0Z4	Bypass jejunum to cutaneous, open approach	0UP84CZ	Removal of extraluminal device from fallopian tube, percutaneous endoscopic approach
0D1A0ZA	Bypass jejunum to jejunum, open approach	0UP84DZ	Removal of intraluminal device from fallopian tube, percutaneous endoscopic approach
0D1A0ZB	Bypass jejunum to ileum, open approach	0UP84JZ	Removal of synthetic substitute from fallopian tube, percutaneous endoscopic approach
0D1A0ZH	Bypass jejunum to cecum, open approach	0UP84KZ	Removal of nonautologous tissue substitute from fallopian tube, percutaneous endoscopic approach
0D1A0ZK	Bypass jejunum to ascending colon, open approach	0UP84YZ	Removal of other device from fallopian tube, percutaneous endoscopic approach
0D1A0ZL	Bypass jejunum to transverse colon, open approach	0UP870Z	Removal of drainage device from fallopian tube, via natural or artificial opening
0D1A0ZM	Bypass jejunum to descending colon, open approach	0UP873Z	Removal of infusion device from fallopian tube, via natural or artificial opening
0D1A0ZN	Bypass jejunum to sigmoid colon, open approach	0UP877Z	Removal of autologous tissue substitute from fallopian tube, via natural or artificial opening
0D1A0ZP	Bypass jejunum to rectum, open approach	0UP87CZ	Removal of extraluminal device from fallopian tube, via natural or artificial opening

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0D1A0ZQ	Bypass jejunum to anus, open approach	0UP87DZ	Removal of intraluminal device from fallopian tube, via natural or artificial opening
0D1A3J4	Bypass jejunum to cutaneous with synthetic substitute, percutaneous approach	0UP87JZ	Removal of synthetic substitute from fallopian tube, via natural or artificial opening
0D1A474	Bypass jejunum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UP87KZ	Removal of nonautologous tissue substitute from fallopian tube, via natural or artificial opening
0D1A47A	Bypass jejunum to jejunum with autologous tissue substitute, percutaneous endoscopic approach	0UP87YZ	Removal of other device from fallopian tube, via natural or artificial opening
0D1A47B	Bypass jejunum to ileum with autologous tissue substitute, percutaneous endoscopic approach	0UP880Z	Removal of drainage device from fallopian tube, via natural or artificial opening endoscopic
0D1A47H	Bypass jejunum to cecum with autologous tissue substitute, percutaneous endoscopic approach	0UP883Z	Removal of infusion device from fallopian tube, via natural or artificial opening endoscopic
0D1A47K	Bypass jejunum to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0UP887Z	Removal of autologous tissue substitute from fallopian tube, via natural or artificial opening endoscopic
0D1A47L	Bypass jejunum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0UP88CZ	Removal of extraluminal device from fallopian tube, via natural or artificial opening endoscopic
0D1A47M	Bypass jejunum to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0UP88DZ	Removal of intraluminal device from fallopian tube, via natural or artificial opening endoscopic
0D1A47N	Bypass jejunum to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0UP88JZ	Removal of synthetic substitute from fallopian tube, via natural or artificial opening endoscopic
0D1A47P	Bypass jejunum to rectum with autologous tissue substitute, percutaneous endoscopic approach	0UP88KZ	Removal of nonautologous tissue substitute from fallopian tube, via natural or artificial opening endoscopic
0D1A47Q	Bypass jejunum to anus with autologous tissue substitute, percutaneous endoscopic approach	0UP88YZ	Removal of other device from fallopian tube, via natural or artificial opening endoscopic
0D1A4J4	Bypass jejunum to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UP8X0Z	Removal of drainage device from fallopian tube, external approach
0D1A4JA	Bypass jejunum to jejunum with synthetic substitute, percutaneous endoscopic approach	0UP8X3Z	Removal of infusion device from fallopian tube, external approach

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0D1A4JB	Bypass jejunum to ileum with synthetic substitute, percutaneous endoscopic approach	0UP8XDZ	Removal of intraluminal device from fallopian tube, external approach
0D1A4JH	Bypass jejunum to cecum with synthetic substitute, percutaneous endoscopic approach	0UPD00Z	Removal of drainage device from uterus and cervix, open approach
0D1A4JK	Bypass jejunum to ascending colon with synthetic substitute, percutaneous endoscopic approach	0UPD01Z	Removal of radioactive element from uterus and cervix, open approach
0D1A4JL	Bypass jejunum to transverse colon with synthetic substitute, percutaneous endoscopic approach	0UPD03Z	Removal of infusion device from uterus and cervix, open approach
0D1A4JM	Bypass jejunum to descending colon with synthetic substitute, percutaneous endoscopic approach	0UPD07Z	Removal of autologous tissue substitute from uterus and cervix, open approach
0D1A4JN	Bypass jejunum to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0UPD0CZ	Removal of extraluminal device from uterus and cervix, open approach
0D1A4JP	Bypass jejunum to rectum with synthetic substitute, percutaneous endoscopic approach	0UPD0DZ	Removal of intraluminal device from uterus and cervix, open approach
0D1A4JQ	Bypass jejunum to anus with synthetic substitute, percutaneous endoscopic approach	0UPD0HZ	Removal of contraceptive device from uterus and cervix, open approach
0D1A4K4	Bypass jejunum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD0JZ	Removal of synthetic substitute from uterus and cervix, open approach
0D1A4KA	Bypass jejunum to jejunum with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD0KZ	Removal of nonautologous tissue substitute from uterus and cervix, open approach
0D1A4KB	Bypass jejunum to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD0YZ	Removal of other device from uterus and cervix, open approach
0D1A4KH	Bypass jejunum to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD30Z	Removal of drainage device from uterus and cervix, percutaneous approach
0D1A4KK	Bypass jejunum to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD31Z	Removal of radioactive element from uterus and cervix, percutaneous approach
0D1A4KL	Bypass jejunum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD33Z	Removal of infusion device from uterus and cervix, percutaneous approach

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0D1A4KM	Bypass jejunum to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD37Z	Removal of autologous tissue substitute from uterus and cervix, percutaneous approach
0D1A4KN		0UPD3CZ	Removal of extraluminal device from uterus and cervix, percutaneous approach
0D1A4KP	Bypass jejunum to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD3DZ	Removal of intraluminal device from uterus and cervix, percutaneous approach
0D1A4KQ	Bypass jejunum to anus with nonautologous tissue substitute, percutaneous endoscopic approach	0UPD3HZ	Removal of contraceptive device from uterus and cervix, percutaneous approach
0D1A4Z4	Bypass jejunum to cutaneous, percutaneous endoscopic approach	0UPD3JZ	Removal of synthetic substitute from uterus and cervix, percutaneous approach
0D1A4ZA	Bypass jejunum to jejunum, percutaneous endoscopic approach	0UPD3KZ	Removal of nonautologous tissue substitute from uterus and cervix, percutaneous approach
0D1A4ZB	Bypass jejunum to ileum, percutaneous endoscopic approach	0UPD3YZ	Removal of other device from uterus and cervix, percutaneous approach
0D1A4ZH	Bypass jejunum to cecum, percutaneous endoscopic approach	0UPD40Z	Removal of drainage device from uterus and cervix, percutaneous endoscopic approach
0D1A4ZK	Bypass jejunum to ascending colon, percutaneous endoscopic approach	0UPD41Z	Removal of radioactive element from uterus and cervix, percutaneous endoscopic approach
0D1A4ZL	Bypass jejunum to transverse colon, percutaneous endoscopic approach	0UPD43Z	Removal of infusion device from uterus and cervix, percutaneous endoscopic approach
0D1A4ZM	Bypass jejunum to descending colon, percutaneous endoscopic approach	0UPD47Z	Removal of autologous tissue substitute from uterus and cervix, percutaneous endoscopic approach
0D1A4ZN	Bypass jejunum to sigmoid colon, percutaneous endoscopic approach	0UPD4CZ	Removal of extraluminal device from uterus and cervix, percutaneous endoscopic approach
0D1A4ZP	Bypass jejunum to rectum, percutaneous endoscopic approach	0UPD4DZ	Removal of intraluminal device from uterus and cervix, percutaneous endoscopic approach
0D1A4ZQ	Bypass jejunum to anus, percutaneous endoscopic approach	0UPD4HZ	Removal of contraceptive device from uterus and cervix, percutaneous endoscopic approach
0D1A874	Bypass jejunum to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD4JZ	Removal of synthetic substitute from uterus and cervix, percutaneous endoscopic approach

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0D1A87A	Bypass jejunum to jejunum with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD4KZ	Removal of nonautologous tissue substitute from uterus and cervix, percutaneous endoscopic approach
0D1A87B	Bypass jejunum to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD4YZ	Removal of other device from uterus and cervix, percutaneous endoscopic approach
0D1A87H	Bypass jejunum to cecum with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD70Z	Removal of drainage device from uterus and cervix, via natural or artificial opening
0D1A87K	Bypass jejunum to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD71Z	Removal of radioactive element from uterus and cervix, via natural or artificial opening
0D1A87L	Bypass jejunum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD73Z	Removal of infusion device from uterus and cervix, via natural or artificial opening
0D1A87M	Bypass jejunum to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD77Z	Removal of autologous tissue substitute from uterus and cervix, via natural or artificial opening
0D1A87N	Bypass jejunum to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD7CZ	Removal of extraluminal device from uterus and cervix, via natural or artificial opening
0D1A87P	Bypass jejunum to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD7DZ	Removal of intraluminal device from uterus and cervix, via natural or artificial opening
0D1A87Q	Bypass jejunum to anus with autologous tissue substitute, via natural or artificial opening endoscopic	0UPD7HZ	Removal of contraceptive device from uterus and cervix, via natural or artificial opening
0D1A8J4	Bypass jejunum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UPD7JZ	Removal of synthetic substitute from uterus and cervix, via natural or artificial opening
0D1A8JA	Bypass jejunum to jejunum with synthetic substitute, via natural or artificial opening endoscopic	0UPD7KZ	Removal of nonautologous tissue substitute from uterus and cervix, via natural or artificial opening
0D1A8JB	Bypass jejunum to ileum with synthetic substitute, via natural or artificial opening endoscopic	0UPD7YZ	Removal of other device from uterus and cervix, via natural or artificial opening
0D1A8JH	Bypass jejunum to cecum with synthetic substitute, via natural or artificial opening endoscopic	0UPD80Z	Removal of drainage device from uterus and cervix, via natural or artificial opening endoscopic
0D1A8JK	Bypass jejunum to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0UPD81Z	Removal of radioactive element from uterus and cervix, via natural or artificial opening endoscopic

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0D1A8JL 0D1A8JM	Bypass jejunum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic Bypass jejunum to descending colon with synthetic substitute, via natural or	0UPD83Z 0UPD87Z	Removal of infusion device from uterus and cervix, via natural or artificial opening endoscopic Removal of autologous tissue substitute from uterus and cervix, via natural or
	artificial opening endoscopic		artificial opening endoscopic
0D1A8JN	Bypass jejunum to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0UPD8CZ	Removal of extraluminal device from uterus and cervix, via natural or artificial opening endoscopic
0D1A8JP	Bypass jejunum to rectum with synthetic substitute, via natural or artificial opening endoscopic	0UPD8DZ	Removal of intraluminal device from uterus and cervix, via natural or artificial opening endoscopic
0D1A8JQ	Bypass jejunum to anus with synthetic substitute, via natural or artificial opening endoscopic	0UPD8HZ	Removal of contraceptive device from uterus and cervix, via natural or artificial opening endoscopic
0D1A8K4	Bypass jejunum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPD8JZ	Removal of synthetic substitute from uterus and cervix, via natural or artificial opening endoscopic
0D1A8KA	Bypass jejunum to jejunum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPD8KZ	Removal of nonautologous tissue substitute from uterus and cervix, via natural or artificial opening endoscopic
0D1A8KB	Bypass jejunum to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPD8YZ	Removal of other device from uterus and cervix, via natural or artificial opening endoscopic
0D1A8KH	Bypass jejunum to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPDX0Z	Removal of drainage device from uterus and cervix, external approach
0D1A8KK	Bypass jejunum to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPDX3Z	Removal of infusion device from uterus and cervix, external approach
0D1A8KL	Bypass jejunum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPDXDZ	Removal of intraluminal device from uterus and cervix, external approach
0D1A8KM	Bypass jejunum to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UPDXHZ	Removal of contraceptive device from uterus and cervix, external approach
0D1A8KN	Bypass jejunum to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UQ00ZZ	Repair right ovary, open approach

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0D1A8KP	Bypass jejunum to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UQ03ZZ	Repair right ovary, percutaneous approach
0D1A8KQ	Bypass jejunum to anus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UQ04ZZ	Repair right ovary, percutaneous endoscopic approach
0D1A8Z4	Bypass jejunum to cutaneous, via natural or artificial opening endoscopic	0UQ08ZZ	Repair right ovary, via natural or artificial opening endoscopic
0D1A8ZA	Bypass jejunum to jejunum, via natural or artificial opening endoscopic	0UQ10ZZ	Repair left ovary, open approach
0D1A8ZB	Bypass jejunum to ileum, via natural or artificial opening endoscopic	0UQ13ZZ	Repair left ovary, percutaneous approach
0D1A8ZH	Bypass jejunum to cecum, via natural or artificial opening endoscopic	0UQ14ZZ	Repair left ovary, percutaneous endoscopic approach
0D1A8ZK	Bypass jejunum to ascending colon, via natural or artificial opening endoscopic	0UQ18ZZ	Repair left ovary, via natural or artificial opening endoscopic
0D1A8ZL	Bypass jejunum to transverse colon, via natural or artificial opening endoscopic	0UQ20ZZ	Repair bilateral ovaries, open approach
0D1A8ZM	Bypass jejunum to descending colon, via natural or artificial opening endoscopic	0UQ23ZZ	Repair bilateral ovaries, percutaneous approach
0D1A8ZN	Bypass jejunum to sigmoid colon, via natural or artificial opening endoscopic	0UQ24ZZ	Repair bilateral ovaries, percutaneous endoscopic approach
0D1A8ZP	Bypass jejunum to rectum, via natural or artificial opening endoscopic	0UQ28ZZ	Repair bilateral ovaries, via natural or artificial opening endoscopic
0D1A8ZQ	Bypass jejunum to anus, via natural or artificial opening endoscopic	0UQ40ZZ	Repair uterine supporting structure, open approach
0D1B074	Bypass ileum to cutaneous with autologous tissue substitute, open approach	0UQ43ZZ	Repair uterine supporting structure, percutaneous approach
0D1B07B	Bypass ileum to ileum with autologous tissue substitute, open approach	0UQ44ZZ	Repair uterine supporting structure, percutaneous endoscopic approach
0D1B07H	Bypass ileum to cecum with autologous tissue substitute, open approach	0UQ48ZZ	Repair uterine supporting structure, via natural or artificial opening endoscopic
0D1B07K	Bypass ileum to ascending colon with autologous tissue substitute, open approach	0UQ50ZZ	Repair right fallopian tube, open approach
0D1B07L	Bypass ileum to transverse colon with autologous tissue substitute, open approach	0UQ53ZZ	Repair right fallopian tube, percutaneous approach

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0D1B07M	Bypass ileum to descending colon with autologous tissue substitute, open approach	0UQ54ZZ	Repair right fallopian tube, percutaneous endoscopic approach
0D1B07N	Bypass ileum to sigmoid colon with autologous tissue substitute, open approach	0UQ57ZZ	Repair right fallopian tube, via natural or artificial opening
0D1B07P	Bypass ileum to rectum with autologous tissue substitute, open approach	0UQ58ZZ	Repair right fallopian tube, via natural or artificial opening endoscopic
0D1B07Q	Bypass ileum to anus with autologous tissue substitute, open approach	0UQ60ZZ	Repair left fallopian tube, open approach
0D1B0J4	Bypass ileum to cutaneous with synthetic substitute, open approach	0UQ63ZZ	Repair left fallopian tube, percutaneous approach
0D1B0JB	Bypass ileum to ileum with synthetic substitute, open approach	0UQ64ZZ	Repair left fallopian tube, percutaneous endoscopic approach
0D1B0JH	Bypass ileum to cecum with synthetic substitute, open approach	0UQ67ZZ	Repair left fallopian tube, via natural or artificial opening
0D1B0JK	Bypass ileum to ascending colon with synthetic substitute, open approach	0UQ68ZZ	Repair left fallopian tube, via natural or artificial opening endoscopic
0D1B0JL	Bypass ileum to transverse colon with synthetic substitute, open approach	0UQ70ZZ	Repair bilateral fallopian tubes, open approach
0D1B0JM	Bypass ileum to descending colon with synthetic substitute, open approach	0UQ73ZZ	Repair bilateral fallopian tubes, percutaneous approach
0D1B0JN	Bypass ileum to sigmoid colon with synthetic substitute, open approach	0UQ74ZZ	Repair bilateral fallopian tubes, percutaneous endoscopic approach
0D1B0JP	Bypass ileum to rectum with synthetic substitute, open approach	0UQ77ZZ	Repair bilateral fallopian tubes, via natural or artificial opening
0D1B0JQ	Bypass ileum to anus with synthetic substitute, open approach	0UQ78ZZ	Repair bilateral fallopian tubes, via natural or artificial opening endoscopic
0D1B0K4	Bypass ileum to cutaneous with nonautologous tissue substitute, open approach	0UQ90ZZ	Repair uterus, open approach
0D1B0KB	Bypass ileum to ileum with nonautologous tissue substitute, open approach	0UQ93ZZ	Repair uterus, percutaneous approach
0D1B0KH	Bypass ileum to cecum with nonautologous tissue substitute, open approach	0UQ94ZZ	Repair uterus, percutaneous endoscopic approach
0D1B0KK	Bypass ileum to ascending colon with nonautologous tissue substitute, open approach	0UQ97ZZ	Repair uterus, via natural or artificial opening

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0D1B0KL	Bypass ileum to transverse colon with nonautologous tissue substitute, open approach	0UQ98ZZ	Repair uterus, via natural or artificial opening endoscopic
0D1B0KM	Bypass ileum to descending colon with nonautologous tissue substitute, open approach	0UQC0ZZ	Repair cervix, open approach
0D1B0KN	Bypass ileum to sigmoid colon with nonautologous tissue substitute, open approach	0UQC3ZZ	Repair cervix, percutaneous approach
0D1B0KP	Bypass ileum to rectum with nonautologous tissue substitute, open approach	0UQC4ZZ	Repair cervix, percutaneous endoscopic approach
0D1B0KQ	Bypass ileum to anus with nonautologous tissue substitute, open approach	0UQC7ZZ	Repair cervix, via natural or artificial opening
0D1B0Z4	Bypass ileum to cutaneous, open approach	0UQC8ZZ	Repair cervix, via natural or artificial opening endoscopic
0D1B0ZB	Bypass ileum to ileum, open approach	0UQG $0$ ZZ	Repair vagina, open approach
0D1B0ZH	Bypass ileum to cecum, open approach	0UQG3ZZ	Repair vagina, percutaneous approach
0D1B0ZK	Bypass ileum to ascending colon, open approach	0UQG4ZZ	Repair vagina, percutaneous endoscopic approach
0D1B0ZL	Bypass ileum to transverse colon, open approach	0UQG7ZZ	Repair vagina, via natural or artificial opening
0D1B0ZM	Bypass ileum to descending colon, open approach	0UQG8ZZ	Repair vagina, via natural or artificial opening endoscopic
0D1B0ZN	Bypass ileum to sigmoid colon, open approach	0US00ZZ	Reposition right ovary, open approach
0D1B0ZP	Bypass ileum to rectum, open approach	0US04ZZ	Reposition right ovary, percutaneous endoscopic approach
0D1B0ZQ	Bypass ileum to anus, open approach	0US08ZZ	Reposition right ovary, via natural or artificial opening endoscopic
0D1B3J4	Bypass ileum to cutaneous with synthetic substitute, percutaneous approach	0US10ZZ	Reposition left ovary, open approach
0D1B474	Bypass ileum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0US14ZZ	Reposition left ovary, percutaneous endoscopic approach
0D1B47B	Bypass ileum to ileum with autologous tissue substitute, percutaneous endoscopic approach	0US18ZZ	Reposition left ovary, via natural or artificial opening endoscopic
0D1B47H	Bypass ileum to cecum with autologous tissue substitute, percutaneous endoscopic approach	0US20ZZ	Reposition bilateral ovaries, open approach

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0D1B47K	Bypass ileum to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0US24ZZ	Reposition bilateral ovaries, percutaneous endoscopic approach
0D1B47L	Bypass ileum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0US28ZZ	Reposition bilateral ovaries, via natural or artificial opening endoscopic
0D1B47M	Bypass ileum to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0US40ZZ	Reposition uterine supporting structure, open approach
0D1B47N	Bypass ileum to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0US44ZZ	Reposition uterine supporting structure, percutaneous endoscopic approach
0D1B47P	Bypass ileum to rectum with autologous tissue substitute, percutaneous endoscopic approach	0US48ZZ	Reposition uterine supporting structure, via natural or artificial opening endoscopic
0D1B47Q	Bypass ileum to anus with autologous tissue substitute, percutaneous endoscopic approach	0US50ZZ	Reposition right fallopian tube, open approach
0D1B4J4	Bypass ileum to cutaneous with synthetic substitute, percutaneous endoscopic approach	0US54ZZ	Reposition right fallopian tube, percutaneous endoscopic approach
0D1B4JB	Bypass ileum to ileum with synthetic substitute, percutaneous endoscopic approach	0US58ZZ	Reposition right fallopian tube, via natural or artificial opening endoscopic
0D1B4JH	Bypass ileum to cecum with synthetic substitute, percutaneous endoscopic approach	0US60ZZ	Reposition left fallopian tube, open approach
0D1B4JK	Bypass ileum to ascending colon with synthetic substitute, percutaneous endoscopic approach	0US64ZZ	Reposition left fallopian tube, percutaneous endoscopic approach
0D1B4JL	Bypass ileum to transverse colon with synthetic substitute, percutaneous endoscopic approach	0US68ZZ	Reposition left fallopian tube, via natural or artificial opening endoscopic
0D1B4JM	Bypass ileum to descending colon with synthetic substitute, percutaneous endoscopic approach	0US70ZZ	Reposition bilateral fallopian tubes, open approach
0D1B4JN	Bypass ileum to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0US74ZZ	Reposition bilateral fallopian tubes, percutaneous endoscopic approach
0D1B4JP	Bypass ileum to rectum with synthetic substitute, percutaneous endoscopic approach	0US78ZZ	Reposition bilateral fallopian tubes, via natural or artificial opening endoscopic

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0D1B4JQ	Bypass ileum to anus with synthetic substitute, percutaneous endoscopic approach	0US90ZZ	Reposition uterus, open approach
0D1B4K4	Bypass ileum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0US94ZZ	Reposition uterus, percutaneous endoscopic approach
0D1B4KB	Bypass ileum to ileum with nonautologous tissue substitute, percutaneous endoscopic approach	0US97ZZ	Reposition uterus, via natural or artificial opening
0D1B4KH	Bypass ileum to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0US98ZZ	Reposition uterus, via natural or artificial opening endoscopic
0D1B4KK	Bypass ileum to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0US9XZZ	Reposition uterus, external approach
0D1B4KL	Bypass ileum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0USC0ZZ	Reposition cervix, open approach
0D1B4KM	Bypass ileum to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0USC4ZZ	Reposition cervix, percutaneous endoscopic approach
0D1B4KN	Bypass ileum to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0USC8ZZ	Reposition cervix, via natural or artificial opening endoscopic
0D1B4KP	Bypass ileum to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0UT00ZZ	Resection of right ovary, open approach
0D1B4KQ	Bypass ileum to anus with nonautologous tissue substitute, percutaneous endoscopic approach	0UT04ZZ	Resection of right ovary, percutaneous endoscopic approach
0D1B4Z4	Bypass ileum to cutaneous, percutaneous endoscopic approach	0UT07ZZ	Resection of right ovary, via natural or artificial opening
0D1B4ZB	Bypass ileum to ileum, percutaneous endoscopic approach	0UT08ZZ	Resection of right ovary, via natural or artificial opening endoscopic
0D1B4ZH	Bypass ileum to cecum, percutaneous endoscopic approach	0UT0FZZ	Resection of right ovary, via natural or artificial opening with percutaneous endoscopic assistance
0D1B4ZK	Bypass ileum to ascending colon, percutaneous endoscopic approach	0UT10ZZ	Resection of left ovary, open approach
0D1B4ZL	Bypass ileum to transverse colon, percutaneous endoscopic approach	0UT14ZZ	Resection of left ovary, percutaneous endoscopic approach
0D1B4ZM	Bypass ileum to descending colon, percutaneous endoscopic approach	0UT17ZZ	Resection of left ovary, via natural or artificial opening

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0D1B4ZN	Bypass ileum to sigmoid colon,	0UT18ZZ	Resection of left ovary, via natural or
	percutaneous endoscopic approach		artificial opening endoscopic
0D1B4ZP	Bypass ileum to rectum, percutaneous endoscopic approach	0UT1FZZ	Resection of left ovary, via natural or artificial opening with percutaneous endoscopic assistance
0D1B4ZQ	Bypass ileum to anus, percutaneous endoscopic approach	0UT20ZZ	Resection of bilateral ovaries, open approach
0D1B874	Bypass ileum to cutaneous with	0UT24ZZ	Resection of bilateral ovaries,
	autologous tissue substitute, via natural or artificial opening endoscopic		percutaneous endoscopic approach
0D1B87B	Bypass ileum to ileum with autologous tissue substitute, via natural or artificial opening endoscopic	0UT27ZZ	Resection of bilateral ovaries, via natural or artificial opening
0D1B87H	Bypass ileum to cecum with autologous tissue substitute, via natural or artificial opening endoscopic	0UT28ZZ	Resection of bilateral ovaries, via natural or artificial opening endoscopic
0D1B87K	Bypass ileum to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UT2FZZ	Resection of bilateral ovaries, via natural or artificial opening with percutaneous endoscopic assistance
0D1B87L	Bypass ileum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UT40ZZ	Resection of uterine supporting structure, open approach
0D1B87M	Bypass ileum to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UT44ZZ	Resection of uterine supporting structure, percutaneous endoscopic approach
0D1B87N	Bypass ileum to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UT47ZZ	Resection of uterine supporting structure, via natural or artificial opening
0D1B87P	Bypass ileum to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0UT48ZZ	Resection of uterine supporting structure, via natural or artificial opening endoscopic
0D1B87Q	Bypass ileum to anus with autologous tissue substitute, via natural or artificial opening endoscopic	0UT50ZZ	Resection of right fallopian tube, open approach
0D1B8J4	Bypass ileum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UT54ZZ	Resection of right fallopian tube, percutaneous endoscopic approach
0D1B8JB	Bypass ileum to ileum with synthetic substitute, via natural or artificial opening endoscopic	0UT57ZZ	Resection of right fallopian tube, via natural or artificial opening
0D1B8JH	Bypass ileum to cecum with synthetic substitute, via natural or artificial opening endoscopic	0UT58ZZ	Resection of right fallopian tube, via natural or artificial opening endoscopic

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0D1B8JK	Bypass ileum to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0UT5FZZ	Resection of right fallopian tube, via natural or artificial opening with percutaneous endoscopic assistance
0D1B8JL	Bypass ileum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0UT60ZZ	Resection of left fallopian tube, open approach
0D1B8JM	Bypass ileum to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0UT64ZZ	Resection of left fallopian tube, percutaneous endoscopic approach
0D1B8JN	Bypass ileum to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0UT67ZZ	Resection of left fallopian tube, via natural or artificial opening
0D1B8JP	Bypass ileum to rectum with synthetic substitute, via natural or artificial opening endoscopic	0UT68ZZ	Resection of left fallopian tube, via natural or artificial opening endoscopic
0D1B8JQ	Bypass ileum to anus with synthetic substitute, via natural or artificial opening endoscopic	0UT6FZZ	Resection of left fallopian tube, via natural or artificial opening with percutaneous endoscopic assistance
0D1B8K4	Bypass ileum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT70ZZ	Resection of bilateral fallopian tubes, open approach
0D1B8KB	Bypass ileum to ileum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT74ZZ	Resection of bilateral fallopian tubes, percutaneous endoscopic approach
0D1B8KH	Bypass ileum to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT77ZZ	Resection of bilateral fallopian tubes, via natural or artificial opening
0D1B8KK		0UT78ZZ	Resection of bilateral fallopian tubes, via natural or artificial opening endoscopic
0D1B8KL	Bypass ileum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT7FZZ	Resection of bilateral fallopian tubes, via natural or artificial opening with percutaneous endoscopic assistance
0D1B8KM	Bypass ileum to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT90ZL	Resection of uterus, supracervical, open approach
0D1B8KN		0UT90ZZ	Resection of uterus, open approach
0D1B8KP	Bypass ileum to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT94ZL	Resection of uterus, supracervical, percutaneous endoscopic approach

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0D1B8KQ	Bypass ileum to anus with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UT94ZZ	Resection of uterus, percutaneous endoscopic approach
0D1B8Z4	Bypass ileum to cutaneous, via natural or artificial opening endoscopic	0UT97ZL	Resection of uterus, supracervical, via natural or artificial opening
0D1B8ZB	Bypass ileum to ileum, via natural or artificial opening endoscopic	0UT97ZZ	Resection of uterus, via natural or artificial opening
0D1B8ZH	Bypass ileum to cecum, via natural or artificial opening endoscopic	0UT98ZL	Resection of uterus, supracervical, via natural or artificial opening endoscopic
0D1B8ZK	Bypass ileum to ascending colon, via natural or artificial opening endoscopic	0UT98ZZ	Resection of uterus, via natural or artificial opening endoscopic
0D1B8ZL	Bypass ileum to transverse colon, via natural or artificial opening endoscopic	0UT9FZL	Resection of uterus, supracervical, via natural or artificial opening with percutaneous endoscopic assistance
0D1B8ZM	Bypass ileum to descending colon, via natural or artificial opening endoscopic	0UT9FZZ	Resection of uterus, via natural or artificial opening with percutaneous endoscopic assistance
0D1B8ZN	Bypass ileum to sigmoid colon, via natural or artificial opening endoscopic	0UTC0ZZ	Resection of cervix, open approach
0D1B8ZP	Bypass ileum to rectum, via natural or artificial opening endoscopic	0UTC4ZZ	Resection of cervix, percutaneous endoscopic approach
0D1B8ZQ	Bypass ileum to anus, via natural or artificial opening endoscopic	0UTC7ZZ	Resection of cervix, via natural or artificial opening
0D1E074	Bypass large intestine to cutaneous with autologous tissue substitute, open approach	0UTC8ZZ	Resection of cervix, via natural or artificial opening endoscopic
0D1E07E	Bypass large intestine to large intestine with autologous tissue substitute, open approach	0UTG0ZZ	Resection of vagina, open approach
0D1E07P	Bypass large intestine to rectum with autologous tissue substitute, open approach	0UU407Z	Supplement uterine supporting structure with autologous tissue substitute, open approach
0D1E0J4	Bypass large intestine to cutaneous with synthetic substitute, open approach	0UU40JZ	Supplement uterine supporting structure with synthetic substitute, open approach
0D1E0JE	Bypass large intestine to large intestine with synthetic substitute, open approach	0UU40KZ	Supplement uterine supporting structure with nonautologous tissue substitute, open approach
0D1E0JP	Bypass large intestine to rectum with synthetic substitute, open approach	0UU447Z	Supplement uterine supporting structure with autologous tissue substitute, percutaneous endoscopic approach

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0D1E0K4	Bypass large intestine to cutaneous with nonautologous tissue substitute, open approach	0UU44JZ	Supplement uterine supporting structure with synthetic substitute, percutaneous endoscopic approach
0D1E0KE	Bypass large intestine to large intestine with nonautologous tissue substitute, open approach	0UU44KZ	Supplement uterine supporting structure with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E0KP	Bypass large intestine to rectum with nonautologous tissue substitute, open approach	0UU507Z	Supplement right fallopian tube with autologous tissue substitute, open approach
0D1E0Z4	Bypass large intestine to cutaneous, open approach	0UU50JZ	Supplement right fallopian tube with synthetic substitute, open approach
0D1E0ZE	Bypass large intestine to large intestine, open approach	0UU50KZ	Supplement right fallopian tube with nonautologous tissue substitute, open approach
0D1E0ZP	Bypass large intestine to rectum, open approach	0UU547Z	Supplement right fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0D1E474	Bypass large intestine to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UU54JZ	Supplement right fallopian tube with synthetic substitute, percutaneous endoscopic approach
0D1E47E	Bypass large intestine to large intestine with autologous tissue substitute, percutaneous endoscopic approach	0UU54KZ	Supplement right fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E47P	Bypass large intestine to rectum with autologous tissue substitute, percutaneous endoscopic approach	0UU577Z	Supplement right fallopian tube with autologous tissue substitute, via natural or artificial opening
0D1E4J4	Bypass large intestine to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UU57JZ	Supplement right fallopian tube with synthetic substitute, via natural or artificial opening
0D1E4JE	Bypass large intestine to large intestine with synthetic substitute, percutaneous endoscopic approach	0UU57KZ	Supplement right fallopian tube with nonautologous tissue substitute, via natural or artificial opening
0D1E4JP	Bypass large intestine to rectum with synthetic substitute, percutaneous endoscopic approach	0UU587Z	Supplement right fallopian tube with autologous tissue substitute, via natural or artificial opening endoscopic
0D1E4K4	Bypass large intestine to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UU58JZ	Supplement right fallopian tube with synthetic substitute, via natural or artificial opening endoscopic
0D1E4KE	Bypass large intestine to large intestine with nonautologous tissue substitute, percutaneous endoscopic approach	0UU58KZ	Supplement right fallopian tube with nonautologous tissue substitute, via natural or artificial opening endoscopic

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0D1E4KP	Bypass large intestine to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0UU607Z	Supplement left fallopian tube with autologous tissue substitute, open approach
0D1E4Z4	Bypass large intestine to cutaneous, percutaneous endoscopic approach	0UU60JZ	Supplement left fallopian tube with synthetic substitute, open approach
0D1E4ZE	Bypass large intestine to large intestine, percutaneous endoscopic approach	0UU60KZ	Supplement left fallopian tube with nonautologous tissue substitute, open approach
0D1E4ZP	Bypass large intestine to rectum, percutaneous endoscopic approach	0UU647Z	Supplement left fallopian tube with autologous tissue substitute, percutaneous endoscopic approach
0D1E874	Bypass large intestine to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UU64JZ	Supplement left fallopian tube with synthetic substitute, percutaneous endoscopic approach
0D1E87E	Bypass large intestine to large intestine with autologous tissue substitute, via natural or artificial opening endoscopic	0UU64KZ	Supplement left fallopian tube with nonautologous tissue substitute, percutaneous endoscopic approach
0D1E87P	Bypass large intestine to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0UU677Z	Supplement left fallopian tube with autologous tissue substitute, via natural or artificial opening
0D1E8J4	Bypass large intestine to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UU67JZ	Supplement left fallopian tube with synthetic substitute, via natural or artificial opening
0D1E8JE	Bypass large intestine to large intestine with synthetic substitute, via natural or artificial opening endoscopic	0UU67KZ	Supplement left fallopian tube with nonautologous tissue substitute, via natural or artificial opening
0D1E8JP	Bypass large intestine to rectum with synthetic substitute, via natural or artificial opening endoscopic	0UU687Z	Supplement left fallopian tube with autologous tissue substitute, via natural or artificial opening endoscopic
0D1E8K4	Bypass large intestine to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UU68JZ	Supplement left fallopian tube with synthetic substitute, via natural or artificial opening endoscopic
0D1E8KE	Bypass large intestine to large intestine with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UU68KZ	Supplement left fallopian tube with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1E8KP	Bypass large intestine to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UU707Z	Supplement bilateral fallopian tubes with autologous tissue substitute, open approach
0D1E8Z4	Bypass large intestine to cutaneous, via natural or artificial opening endoscopic	0UU70JZ	Supplement bilateral fallopian tubes with synthetic substitute, open approach

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0D1E8ZE	Bypass large intestine to large intestine, via natural or artificial opening endoscopic	0UU70KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, open approach
0D1E8ZP	Bypass large intestine to rectum, via natural or artificial opening endoscopic	0UU747Z	Supplement bilateral fallopian tubes with autologous tissue substitute, percutaneous endoscopic approach
0D1H074	Bypass cecum to cutaneous with autologous tissue substitute, open approach	0UU74JZ	Supplement bilateral fallopian tubes with synthetic substitute, percutaneous endoscopic approach
0D1H07H	Bypass cecum to cecum with autologous tissue substitute, open approach	0UU74KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, percutaneous endoscopic approach
0D1H07K	Bypass cecum to ascending colon with autologous tissue substitute, open approach	0UU777Z	Supplement bilateral fallopian tubes with autologous tissue substitute, via natural or artificial opening
0D1H07L	Bypass cecum to transverse colon with autologous tissue substitute, open approach	0UU77JZ	Supplement bilateral fallopian tubes with synthetic substitute, via natural or artificial opening
0D1H07M	Bypass cecum to descending colon with autologous tissue substitute, open approach	0UU77KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, via natural or artificial opening
0D1H07N	Bypass cecum to sigmoid colon with autologous tissue substitute, open approach	0UU787Z	Supplement bilateral fallopian tubes with autologous tissue substitute, via natural or artificial opening endoscopic
0D1H07P	Bypass cecum to rectum with autologous tissue substitute, open approach	0UU78JZ	Supplement bilateral fallopian tubes with synthetic substitute, via natural or artificial opening endoscopic
0D1H0J4	Bypass cecum to cutaneous with synthetic substitute, open approach	0UU78KZ	Supplement bilateral fallopian tubes with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D1H0JH	Bypass cecum to cecum with synthetic substitute, open approach	0UVC0CZ	Restriction of cervix with extraluminal device, open approach
0D1H0JK	Bypass cecum to ascending colon with synthetic substitute, open approach	0UVC0DZ	Restriction of cervix with intraluminal device, open approach
0D1H0JL	Bypass cecum to transverse colon with synthetic substitute, open approach	0UVC0ZZ	Restriction of cervix, open approach
0D1H0JM	Bypass cecum to descending colon with synthetic substitute, open approach	0UVC3CZ	Restriction of cervix with extraluminal device, percutaneous approach
0D1H0JN	Bypass cecum to sigmoid colon with synthetic substitute, open approach	0UVC3DZ	Restriction of cervix with intraluminal device, percutaneous approach

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0D1H0JP	Bypass cecum to rectum with synthetic substitute, open approach	0UVC3ZZ	Restriction of cervix, percutaneous approach
0D1H0K4	Bypass cecum to cutaneous with nonautologous tissue substitute, open approach	0UVC4CZ	Restriction of cervix with extraluminal device, percutaneous endoscopic approach
0D1H0KH	Bypass cecum to cecum with nonautologous tissue substitute, open approach	0UVC4DZ	Restriction of cervix with intraluminal device, percutaneous endoscopic approach
0D1H0KK	Bypass cecum to ascending colon with nonautologous tissue substitute, open approach	0UVC4ZZ	Restriction of cervix, percutaneous endoscopic approach
0D1H0KL	Bypass cecum to transverse colon with nonautologous tissue substitute, open approach	0UVC7DZ	Restriction of cervix with intraluminal device, via natural or artificial opening
0D1H0KM	Bypass cecum to descending colon with nonautologous tissue substitute, open approach	0UVC7ZZ	Restriction of cervix, via natural or artificial opening
0D1H0KN	Bypass cecum to sigmoid colon with nonautologous tissue substitute, open approach	0UVC8DZ	Restriction of cervix with intraluminal device, via natural or artificial opening endoscopic
0D1H0KP	Bypass cecum to rectum with nonautologous tissue substitute, open approach	0UVC8ZZ	Restriction of cervix, via natural or artificial opening endoscopic
0D1H0Z4	Bypass cecum to cutaneous, open approach	0UW300Z	Revision of drainage device in ovary, open approach
0D1H0ZH	Bypass cecum to cecum, open approach	0UW303Z	Revision of infusion device in ovary, open approach
0D1H0ZK	Bypass cecum to ascending colon, open approach	0UW30YZ	Revision of other device in ovary, open approach
0D1H0ZL	Bypass cecum to transverse colon, open approach	0UW330Z	Revision of drainage device in ovary, percutaneous approach
0D1H0ZM	Bypass cecum to descending colon, open approach	0UW333Z	Revision of infusion device in ovary, percutaneous approach
0D1H0ZN	Bypass cecum to sigmoid colon, open approach	0UW33YZ	Revision of other device in ovary, percutaneous approach
0D1H0ZP	Bypass cecum to rectum, open approach	0UW340Z	Revision of drainage device in ovary, percutaneous endoscopic approach
0D1H3J4	Bypass cecum to cutaneous with synthetic substitute, percutaneous approach	0UW343Z	Revision of infusion device in ovary, percutaneous endoscopic approach
0D1H474	Bypass cecum to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UW34YZ	Revision of other device in ovary, percutaneous endoscopic approach

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0D1H47H	Bypass cecum to cecum with autologous tissue substitute, percutaneous endoscopic approach	0UW37YZ	Revision of other device in ovary, via natural or artificial opening
0D1H47K	Bypass cecum to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0UW38YZ	Revision of other device in ovary, via natural or artificial opening endoscopic
0D1H47L	Bypass cecum to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0UW3X0Z	Revision of drainage device in ovary, external approach
0D1H47M	Bypass cecum to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0UW3X3Z	Revision of infusion device in ovary, external approach
0D1H47N	Bypass cecum to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0UW800Z	Revision of drainage device in fallopian tube, open approach
0D1H47P	Bypass cecum to rectum with autologous tissue substitute, percutaneous endoscopic approach	0UW803Z	Revision of infusion device in fallopian tube, open approach
0D1H4J4	Bypass cecum to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UW807Z	Revision of autologous tissue substitute in fallopian tube, open approach
0D1H4JH	Bypass cecum to cecum with synthetic substitute, percutaneous endoscopic approach	0UW80CZ	Revision of extraluminal device in fallopian tube, open approach
0D1H4JK	Bypass cecum to ascending colon with synthetic substitute, percutaneous endoscopic approach	0UW80DZ	Revision of intraluminal device in fallopian tube, open approach
0D1H4JL	Bypass cecum to transverse colon with synthetic substitute, percutaneous endoscopic approach	0UW80JZ	Revision of synthetic substitute in fallopian tube, open approach
0D1H4JM	Bypass cecum to descending colon with synthetic substitute, percutaneous endoscopic approach	0UW80KZ	Revision of nonautologous tissue substitute in fallopian tube, open approach
0D1H4JN	Bypass cecum to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0UW80YZ	Revision of other device in fallopian tube, open approach
0D1H4JP	Bypass cecum to rectum with synthetic substitute, percutaneous endoscopic approach	0UW830Z	Revision of drainage device in fallopian tube, percutaneous approach
0D1H4K4	Bypass cecum to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UW833Z	Revision of infusion device in fallopian tube, percutaneous approach

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0D1H4KH	Bypass cecum to cecum with nonautologous tissue substitute, percutaneous endoscopic approach	0UW837Z	Revision of autologous tissue substitute in fallopian tube, percutaneous approach
0D1H4KK	Bypass cecum to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UW83CZ	Revision of extraluminal device in fallopian tube, percutaneous approach
0D1H4KL	Bypass cecum to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UW83DZ	Revision of intraluminal device in fallopian tube, percutaneous approach
0D1H4KM	Bypass cecum to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UW83JZ	Revision of synthetic substitute in fallopian tube, percutaneous approach
0D1H4KN	Bypass cecum to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UW83KZ	Revision of nonautologous tissue substitute in fallopian tube, percutaneous approach
0D1H4KP	Bypass cecum to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0UW83YZ	Revision of other device in fallopian tube, percutaneous approach
0D1H4Z4	Bypass cecum to cutaneous, percutaneous endoscopic approach	0UW840Z	Revision of drainage device in fallopian tube, percutaneous endoscopic approach
0D1H4ZH	Bypass cecum to cecum, percutaneous endoscopic approach	0UW843Z	Revision of infusion device in fallopian tube, percutaneous endoscopic approach
0D1H4ZK	Bypass cecum to ascending colon, percutaneous endoscopic approach	0UW847Z	Revision of autologous tissue substitute in fallopian tube, percutaneous endoscopic approach
0D1H4ZL	Bypass cecum to transverse colon, percutaneous endoscopic approach	0UW84CZ	Revision of extraluminal device in fallopian tube, percutaneous endoscopic approach
0D1H4ZM	Bypass cecum to descending colon, percutaneous endoscopic approach	0UW84DZ	Revision of intraluminal device in fallopian tube, percutaneous endoscopic approach
0D1H4ZN	Bypass cecum to sigmoid colon, percutaneous endoscopic approach	0UW84JZ	Revision of synthetic substitute in fallopian tube, percutaneous endoscopic approach
0D1H4ZP	Bypass cecum to rectum, percutaneous endoscopic approach	0UW84KZ	Revision of nonautologous tissue substitute in fallopian tube, percutaneous endoscopic approach
0D1H874	Bypass cecum to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UW84YZ	Revision of other device in fallopian tube, percutaneous endoscopic approach

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0D1H87H	Bypass cecum to cecum with autologous tissue substitute, via natural or artificial opening endoscopic	0UW870Z	Revision of drainage device in fallopian tube, via natural or artificial opening
0D1H87K	Bypass cecum to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UW873Z	Revision of infusion device in fallopian tube, via natural or artificial opening
0D1H87L	Bypass cecum to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UW877Z	Revision of autologous tissue substitute in fallopian tube, via natural or artificial opening
0D1H87M	Bypass cecum to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UW87CZ	Revision of extraluminal device in fallopian tube, via natural or artificial opening
0D1H87N	Bypass cecum to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UW87DZ	Revision of intraluminal device in fallopian tube, via natural or artificial opening
0D1H87P	Bypass cecum to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0UW87JZ	Revision of synthetic substitute in fallopian tube, via natural or artificial opening
0D1H8J4	Bypass cecum to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UW87KZ	Revision of nonautologous tissue substitute in fallopian tube, via natural or artificial opening
0D1H8JH	Bypass cecum to cecum with synthetic substitute, via natural or artificial opening endoscopic	0UW87YZ	Revision of other device in fallopian tube, via natural or artificial opening
0D1H8JK	Bypass cecum to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0UW880Z	Revision of drainage device in fallopian tube, via natural or artificial opening endoscopic
0D1H8JL	Bypass cecum to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0UW883Z	Revision of infusion device in fallopian tube, via natural or artificial opening endoscopic
0D1H8JM	Bypass cecum to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0UW887Z	Revision of autologous tissue substitute in fallopian tube, via natural or artificial opening endoscopic
0D1H8JN	Bypass cecum to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0UW88CZ	Revision of extraluminal device in fallopian tube, via natural or artificial opening endoscopic
0D1H8JP	Bypass cecum to rectum with synthetic substitute, via natural or artificial opening endoscopic	0UW88DZ	Revision of intraluminal device in fallopian tube, via natural or artificial opening endoscopic
0D1H8K4	Bypass cecum to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW88JZ	Revision of synthetic substitute in fallopian tube, via natural or artificial opening endoscopic

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0D1H8KH	Bypass cecum to cecum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW88KZ	Revision of nonautologous tissue substitute in fallopian tube, via natural or artificial opening endoscopic
0D1H8KK	Bypass cecum to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW88YZ	Revision of other device in fallopian tube, via natural or artificial opening endoscopic
0D1H8KL	Bypass cecum to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW8X0Z	Revision of drainage device in fallopian tube, external approach
0D1H8KM	Bypass cecum to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW8X3Z	Revision of infusion device in fallopian tube, external approach
0D1H8KN	Bypass cecum to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW8X7Z	Revision of autologous tissue substitute in fallopian tube, external approach
0D1H8KP	Bypass cecum to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0UW8XCZ	Revision of extraluminal device in fallopian tube, external approach
0D1H8Z4	Bypass cecum to cutaneous, via natural or artificial opening endoscopic	0UW8XDZ	Revision of intraluminal device in fallopian tube, external approach
0D1H8ZH	Bypass cecum to cecum, via natural or artificial opening endoscopic	0UW8XJZ	Revision of synthetic substitute in fallopian tube, external approach
0D1H8ZK	Bypass cecum to ascending colon, via natural or artificial opening endoscopic	0UW8XKZ	Revision of nonautologous tissue substitute in fallopian tube, external approach
0D1H8ZL	Bypass cecum to transverse colon, via natural or artificial opening endoscopic	0UWD00Z	Revision of drainage device in uterus and cervix, open approach
0D1H8ZM	Bypass cecum to descending colon, via natural or artificial opening endoscopic	0UWD01Z	Revision of radioactive element in uterus and cervix, open approach
0D1H8ZN	Bypass cecum to sigmoid colon, via natural or artificial opening endoscopic	0UWD03Z	Revision of infusion device in uterus and cervix, open approach
0D1H8ZP	Bypass cecum to rectum, via natural or artificial opening endoscopic	0UWD07Z	Revision of autologous tissue substitute in uterus and cervix, open approach
0D1K074	Bypass ascending colon to cutaneous with autologous tissue substitute, open approach	0UWD0CZ	Revision of extraluminal device in uterus and cervix, open approach
0D1K07K	Bypass ascending colon to ascending colon with autologous tissue substitute, open approach	0UWD0DZ	Revision of intraluminal device in uterus and cervix, open approach
0D1K07L	Bypass ascending colon to transverse colon with autologous tissue substitute, open approach	0UWD0HZ	Revision of contraceptive device in uterus and cervix, open approach

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0D1K07M	Bypass ascending colon to descending colon with autologous tissue substitute, open approach	0UWD0JZ	Revision of synthetic substitute in uterus and cervix, open approach
0D1K07N	Bypass ascending colon to sigmoid colon with autologous tissue substitute, open approach	0UWD0KZ	Revision of nonautologous tissue substitute in uterus and cervix, open approach
0D1K07P	Bypass ascending colon to rectum with autologous tissue substitute, open approach	0UWD0YZ	Revision of other device in uterus and cervix, open approach
0D1K0J4	Bypass ascending colon to cutaneous with synthetic substitute, open approach	0UWD30Z	Revision of drainage device in uterus and cervix, percutaneous approach
0D1K0JK	Bypass ascending colon to ascending colon with synthetic substitute, open approach	0UWD31Z	Revision of radioactive element in uterus and cervix, percutaneous approach
0D1K0JL	Bypass ascending colon to transverse colon with synthetic substitute, open approach	0UWD33Z	Revision of infusion device in uterus and cervix, percutaneous approach
0D1K0JM	Bypass ascending colon to descending colon with synthetic substitute, open approach	0UWD37Z	Revision of autologous tissue substitute in uterus and cervix, percutaneous approach
0D1K0JN	Bypass ascending colon to sigmoid colon with synthetic substitute, open approach	0UWD3CZ	Revision of extraluminal device in uterus and cervix, percutaneous approach
0D1K0JP	Bypass ascending colon to rectum with synthetic substitute, open approach	0UWD3DZ	Revision of intraluminal device in uterus and cervix, percutaneous approach
0D1K0K4	Bypass ascending colon to cutaneous with nonautologous tissue substitute, open approach	0UWD3HZ	Revision of contraceptive device in uterus and cervix, percutaneous approach
0D1K0KK	Bypass ascending colon to ascending colon with nonautologous tissue substitute, open approach	0UWD3JZ	Revision of synthetic substitute in uterus and cervix, percutaneous approach
0D1K0KL	Bypass ascending colon to transverse colon with nonautologous tissue substitute, open approach	0UWD3KZ	Revision of nonautologous tissue substitute in uterus and cervix, percutaneous approach
0D1K0KM	Bypass ascending colon to descending colon with nonautologous tissue substitute, open approach	0UWD3YZ	Revision of other device in uterus and cervix, percutaneous approach
0D1K0KN		0UWD40Z	Revision of drainage device in uterus and cervix, percutaneous endoscopic approach

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0D1K0KP	Bypass ascending colon to rectum with nonautologous tissue substitute, open approach	0UWD41Z	Revision of radioactive element in uterus and cervix, percutaneous endoscopic approach
0D1K0Z4	Bypass ascending colon to cutaneous, open approach	0UWD43Z	Revision of infusion device in uterus and cervix, percutaneous endoscopic approach
0D1K0ZK	Bypass ascending colon to ascending colon, open approach	0UWD47Z	Revision of autologous tissue substitute in uterus and cervix, percutaneous endoscopic approach
0D1K0ZL	Bypass ascending colon to transverse colon, open approach	0UWD4CZ	Revision of extraluminal device in uterus and cervix, percutaneous endoscopic approach
0D1K0ZM	Bypass ascending colon to descending colon, open approach	0UWD4DZ	Revision of intraluminal device in uterus and cervix, percutaneous endoscopic approach
0D1K0ZN	Bypass ascending colon to sigmoid colon, open approach	0UWD4HZ	Revision of contraceptive device in uterus and cervix, percutaneous endoscopic approach
0D1K0ZP	Bypass ascending colon to rectum, open approach	0UWD4JZ	Revision of synthetic substitute in uterus and cervix, percutaneous endoscopic approach
0D1K3J4	Bypass ascending colon to cutaneous with synthetic substitute, percutaneous approach	0UWD4KZ	Revision of nonautologous tissue substitute in uterus and cervix, percutaneous endoscopic approach
0D1K474	Bypass ascending colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0UWD4YZ	Revision of other device in uterus and cervix, percutaneous endoscopic approach
0D1K47K	Bypass ascending colon to ascending colon with autologous tissue substitute, percutaneous endoscopic approach	0UWD70Z	Revision of drainage device in uterus and cervix, via natural or artificial opening
0D1K47L	Bypass ascending colon to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0UWD71Z	Revision of radioactive element in uterus and cervix, via natural or artificial opening
0D1K47M	Bypass ascending colon to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0UWD73Z	Revision of infusion device in uterus and cervix, via natural or artificial opening
0D1K47N	Bypass ascending colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0UWD77Z	Revision of autologous tissue substitute in uterus and cervix, via natural or artificial opening
0D1K47P	Bypass ascending colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0UWD7CZ	Revision of extraluminal device in uterus and cervix, via natural or artificial opening

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0D1K4J4	Bypass ascending colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0UWD7DZ	Revision of intraluminal device in uterus and cervix, via natural or artificial opening
0D1K4JK	Bypass ascending colon to ascending colon with synthetic substitute, percutaneous endoscopic approach	0UWD7HZ	Revision of contraceptive device in uterus and cervix, via natural or artificial opening
0D1K4JL	Bypass ascending colon to transverse colon with synthetic substitute, percutaneous endoscopic approach	0UWD7JZ	Revision of synthetic substitute in uterus and cervix, via natural or artificial opening
0D1K4JM	Bypass ascending colon to descending colon with synthetic substitute, percutaneous endoscopic approach	0UWD7KZ	Revision of nonautologous tissue substitute in uterus and cervix, via natural or artificial opening
0D1K4JN	Bypass ascending colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0UWD7YZ	Revision of other device in uterus and cervix, via natural or artificial opening
0D1K4JP	Bypass ascending colon to rectum with synthetic substitute, percutaneous endoscopic approach	0UWD80Z	Revision of drainage device in uterus and cervix, via natural or artificial opening endoscopic
0D1K4K4	Bypass ascending colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0UWD81Z	Revision of radioactive element in uterus and cervix, via natural or artificial opening endoscopic
0D1K4KK	Bypass ascending colon to ascending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UWD83Z	Revision of infusion device in uterus and cervix, via natural or artificial opening endoscopic
0D1K4KL	Bypass ascending colon to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UWD87Z	Revision of autologous tissue substitute in uterus and cervix, via natural or artificial opening endoscopic
0D1K4KM	Bypass ascending colon to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UWD8CZ	Revision of extraluminal device in uterus and cervix, via natural or artificial opening endoscopic
0D1K4KN	Bypass ascending colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0UWD8DZ	Revision of intraluminal device in uterus and cervix, via natural or artificial opening endoscopic
0D1K4KP	Bypass ascending colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0UWD8HZ	Revision of contraceptive device in uterus and cervix, via natural or artificial opening endoscopic
0D1K4Z4	Bypass ascending colon to cutaneous, percutaneous endoscopic approach	0UWD8JZ	Revision of synthetic substitute in uterus and cervix, via natural or artificial opening endoscopic

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0D1K4ZK	Bypass ascending colon to ascending colon, percutaneous endoscopic approach	0UWD8KZ	Revision of nonautologous tissue substitute in uterus and cervix, via natural or artificial opening endoscopic
0D1K4ZL	Bypass ascending colon to transverse colon, percutaneous endoscopic approach	0UWD8YZ	Revision of other device in uterus and cervix, via natural or artificial opening endoscopic
0D1K4ZM	Bypass ascending colon to descending colon, percutaneous endoscopic approach	0UWDX0Z	Revision of drainage device in uterus and cervix, external approach
0D1K4ZN	Bypass ascending colon to sigmoid colon, percutaneous endoscopic approach	0UWDX3Z	Revision of infusion device in uterus and cervix, external approach
0D1K4ZP	Bypass ascending colon to rectum, percutaneous endoscopic approach	0UWDX7Z	Revision of autologous tissue substitute in uterus and cervix, external approach
0D1K874	Bypass ascending colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0UWDXCZ	Revision of extraluminal device in uterus and cervix, external approach
0D1K87K	Bypass ascending colon to ascending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UWDXDZ	Revision of intraluminal device in uterus and cervix, external approach
0D1K87L	Bypass ascending colon to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UWDXHZ	Revision of contraceptive device in uterus and cervix, external approach
0D1K87M	Bypass ascending colon to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UWDXJZ	Revision of synthetic substitute in uterus and cervix, external approach
0D1K87N	Bypass ascending colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0UWDXKZ	Revision of nonautologous tissue substitute in uterus and cervix, external approach
0D1K87P	Bypass ascending colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0UY00Z0	Transplantation of right ovary, allogeneic, open approach
0D1K8J4	Bypass ascending colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0UY00Z1	Transplantation of right ovary, syngeneic, open approach
0D1K8JK	Bypass ascending colon to ascending colon with synthetic substitute, via natural or artificial opening endoscopic	0UY00Z2	Transplantation of right ovary, zooplastic, open approach

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0D1K8JL	Bypass ascending colon to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0UY10Z0	Transplantation of left ovary, allogeneic, open approach
0D1K8JM	Bypass ascending colon to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0UY10Z1	Transplantation of left ovary, syngeneic, open approach
0D1K8JN	Bypass ascending colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0UY10Z2	Transplantation of left ovary, zooplastic, open approach
0D1K8JP	Bypass ascending colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0V24X0Z	Change drainage device in prostate and seminal vesicles, external approach
0D1K8K4	Bypass ascending colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0V24XYZ	Change other device in prostate and seminal vesicles, external approach
0D1K8KK	Bypass ascending colon to ascending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0V500ZZ	Destruction of prostate, open approach
0D1K8KL	Bypass ascending colon to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0V503ZZ	Destruction of prostate, percutaneous approach
0D1K8KM	Bypass ascending colon to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0V504ZZ	Destruction of prostate, percutaneous endoscopic approach
0D1K8KN	Bypass ascending colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0V507ZZ	Destruction of prostate, via natural or artificial opening
0D1K8KP	Bypass ascending colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0V508ZZ	Destruction of prostate, via natural or artificial opening endoscopic
0D1K8Z4	Bypass ascending colon to cutaneous, via natural or artificial opening endoscopic	0V510ZZ	Destruction of right seminal vesicle, open approach
0D1K8ZK	Bypass ascending colon to ascending colon, via natural or artificial opening endoscopic	0V513ZZ	Destruction of right seminal vesicle, percutaneous approach

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0D1K8ZL	Bypass ascending colon to transverse colon, via natural or artificial opening endoscopic	0V514ZZ	Destruction of right seminal vesicle, percutaneous endoscopic approach
0D1K8ZM	Bypass ascending colon to descending colon, via natural or artificial opening endoscopic	0V520ZZ	Destruction of left seminal vesicle, open approach
0D1K8ZN	Bypass ascending colon to sigmoid colon, via natural or artificial opening endoscopic	0V523ZZ	Destruction of left seminal vesicle, percutaneous approach
0D1K8ZP	Bypass ascending colon to rectum, via natural or artificial opening endoscopic	0V524ZZ	Destruction of left seminal vesicle, percutaneous endoscopic approach
0D1L074	Bypass transverse colon to cutaneous with autologous tissue substitute, open approach	0V530ZZ	Destruction of bilateral seminal vesicles, open approach
0D1L07L	Bypass transverse colon to transverse colon with autologous tissue substitute, open approach	0V533ZZ	Destruction of bilateral seminal vesicles, percutaneous approach
0D1L07M	Bypass transverse colon to descending colon with autologous tissue substitute, open approach	0V534ZZ	Destruction of bilateral seminal vesicles, percutaneous endoscopic approach
0D1L07N	Bypass transverse colon to sigmoid colon with autologous tissue substitute, open approach	0V9000Z	Drainage of prostate with drainage device, open approach
0D1L07P	Bypass transverse colon to rectum with autologous tissue substitute, open approach	0V900ZX	Drainage of prostate, open approach, diagnostic
0D1L0J4	Bypass transverse colon to cutaneous with synthetic substitute, open approach	0V900ZZ	Drainage of prostate, open approach
0D1L0JL	Bypass transverse colon to transverse colon with synthetic substitute, open approach	0V9030Z	Drainage of prostate with drainage device, percutaneous approach
0D1L0JM	Bypass transverse colon to descending colon with synthetic substitute, open approach	0V903ZX	Drainage of prostate, percutaneous approach, diagnostic
0D1L0JN	Bypass transverse colon to sigmoid colon with synthetic substitute, open approach	0V903ZZ	Drainage of prostate, percutaneous approach
0D1L0JP	Bypass transverse colon to rectum with synthetic substitute, open approach	0V9040Z	Drainage of prostate with drainage device, percutaneous endoscopic approach
0D1L0K4	Bypass transverse colon to cutaneous with nonautologous tissue substitute, open approach	0V904ZX	Drainage of prostate, percutaneous endoscopic approach, diagnostic

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0D1L0KL	Bypass transverse colon to transverse colon with nonautologous tissue substitute, open approach	0V904ZZ	Drainage of prostate, percutaneous endoscopic approach
0D1L0KM	Bypass transverse colon to descending colon with nonautologous tissue substitute, open approach	0V9070Z	Drainage of prostate with drainage device, via natural or artificial opening
0D1L0KN	Bypass transverse colon to sigmoid colon with nonautologous tissue substitute, open approach	0V907ZX	Drainage of prostate, via natural or artificial opening, diagnostic
0D1L0KP	Bypass transverse colon to rectum with nonautologous tissue substitute, open approach	0V907ZZ	Drainage of prostate, via natural or artificial opening
0D1L0Z4	Bypass transverse colon to cutaneous, open approach	0V9080Z	Drainage of prostate with drainage device, via natural or artificial opening endoscopic
0D1L0ZL	Bypass transverse colon to transverse colon, open approach	0V908ZX	Drainage of prostate, via natural or artificial opening endoscopic, diagnostic
0D1L0ZM	Bypass transverse colon to descending colon, open approach	0V908ZZ	Drainage of prostate, via natural or artificial opening endoscopic
0D1L0ZN	Bypass transverse colon to sigmoid colon, open approach	0V9100Z	Drainage of right seminal vesicle with drainage device, open approach
0D1L0ZP	Bypass transverse colon to rectum, open approach	0V910ZX	Drainage of right seminal vesicle, open approach, diagnostic
0D1L3J4	Bypass transverse colon to cutaneous with synthetic substitute, percutaneous approach	0V910ZZ	Drainage of right seminal vesicle, open approach
0D1L474	Bypass transverse colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0V9130Z	Drainage of right seminal vesicle with drainage device, percutaneous approach
0D1L47L	Bypass transverse colon to transverse colon with autologous tissue substitute, percutaneous endoscopic approach	0V913ZX	Drainage of right seminal vesicle, percutaneous approach, diagnostic
0D1L47M	Bypass transverse colon to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0V913ZZ	Drainage of right seminal vesicle, percutaneous approach
0D1L47N	Bypass transverse colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0V9140Z	Drainage of right seminal vesicle with drainage device, percutaneous endoscopic approach
0D1L47P	Bypass transverse colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0V914ZX	Drainage of right seminal vesicle, percutaneous endoscopic approach, diagnostic

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0D1L4J4	Bypass transverse colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0V914ZZ	Drainage of right seminal vesicle, percutaneous endoscopic approach
0D1L4JL	Bypass transverse colon to transverse colon with synthetic substitute, percutaneous endoscopic approach	0V9200Z	Drainage of left seminal vesicle with drainage device, open approach
0D1L4JM	Bypass transverse colon to descending colon with synthetic substitute, percutaneous endoscopic approach	0V920ZX	Drainage of left seminal vesicle, open approach, diagnostic
0D1L4JN	Bypass transverse colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0V920ZZ	Drainage of left seminal vesicle, open approach
0D1L4JP	Bypass transverse colon to rectum with synthetic substitute, percutaneous endoscopic approach	0V9230Z	Drainage of left seminal vesicle with drainage device, percutaneous approach
0D1L4K4	Bypass transverse colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0V923ZX	Drainage of left seminal vesicle, percutaneous approach, diagnostic
0D1L4KL	Bypass transverse colon to transverse colon with nonautologous tissue substitute, percutaneous endoscopic approach	0V923ZZ	Drainage of left seminal vesicle, percutaneous approach
0D1L4KM	Bypass transverse colon to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0V9240Z	Drainage of left seminal vesicle with drainage device, percutaneous endoscopic approach
0D1L4KN	Bypass transverse colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0V924ZX	Drainage of left seminal vesicle, percutaneous endoscopic approach, diagnostic
0D1L4KP	Bypass transverse colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0V924ZZ	Drainage of left seminal vesicle, percutaneous endoscopic approach
0D1L4Z4	Bypass transverse colon to cutaneous, percutaneous endoscopic approach	0V9300Z	Drainage of bilateral seminal vesicles with drainage device, open approach
0D1L4ZL	Bypass transverse colon to transverse colon, percutaneous endoscopic approach	0V930ZX	Drainage of bilateral seminal vesicles, open approach, diagnostic
0D1L4ZM	Bypass transverse colon to descending colon, percutaneous endoscopic approach	0V930ZZ	Drainage of bilateral seminal vesicles, open approach

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0D1L4ZN	Bypass transverse colon to sigmoid colon, percutaneous endoscopic approach	0V9330Z	Drainage of bilateral seminal vesicles with drainage device, percutaneous approach
0D1L4ZP	Bypass transverse colon to rectum, percutaneous endoscopic approach	0V933ZX	Drainage of bilateral seminal vesicles, percutaneous approach, diagnostic
0D1L874	Bypass transverse colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0V933ZZ	Drainage of bilateral seminal vesicles, percutaneous approach
0D1L87L	Bypass transverse colon to transverse colon with autologous tissue substitute, via natural or artificial opening endoscopic	0V9340Z	Drainage of bilateral seminal vesicles with drainage device, percutaneous endoscopic approach
0D1L87M	Bypass transverse colon to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0V934ZX	Drainage of bilateral seminal vesicles, percutaneous endoscopic approach, diagnostic
0D1L87N	Bypass transverse colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0V934ZZ	Drainage of bilateral seminal vesicles, percutaneous endoscopic approach
0D1L87P	Bypass transverse colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0VB00ZX	Excision of prostate, open approach, diagnostic
0D1L8J4	Bypass transverse colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0VB00ZZ	Excision of prostate, open approach
0D1L8JL	Bypass transverse colon to transverse colon with synthetic substitute, via natural or artificial opening endoscopic	0VB03ZX	Excision of prostate, percutaneous approach, diagnostic
0D1L8JM	Bypass transverse colon to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0VB03ZZ	Excision of prostate, percutaneous approach
0D1L8JN	Bypass transverse colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0VB04ZX	Excision of prostate, percutaneous endoscopic approach, diagnostic
0D1L8JP	Bypass transverse colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0VB04ZZ	Excision of prostate, percutaneous endoscopic approach
0D1L8K4	Bypass transverse colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VB07ZX	Excision of prostate, via natural or artificial opening, diagnostic

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0D1L8KL	Bypass transverse colon to transverse colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VB07ZZ	Excision of prostate, via natural or artificial opening
0D1L8KM	Bypass transverse colon to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VB08ZX	Excision of prostate, via natural or artificial opening endoscopic, diagnostic
0D1L8KN	Bypass transverse colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VB08ZZ	Excision of prostate, via natural or artificial opening endoscopic
0D1L8KP	Bypass transverse colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VB10ZX	Excision of right seminal vesicle, open approach, diagnostic
0D1L8Z4	Bypass transverse colon to cutaneous, via natural or artificial opening endoscopic	0VB10ZZ	Excision of right seminal vesicle, open approach
0D1L8ZL	Bypass transverse colon to transverse colon, via natural or artificial opening endoscopic	0VB13ZX	Excision of right seminal vesicle, percutaneous approach, diagnostic
0D1L8ZM	Bypass transverse colon to descending colon, via natural or artificial opening endoscopic	0VB13ZZ	Excision of right seminal vesicle, percutaneous approach
0D1L8ZN	Bypass transverse colon to sigmoid colon, via natural or artificial opening endoscopic	0VB14ZX	Excision of right seminal vesicle, percutaneous endoscopic approach, diagnostic
0D1L8ZP	Bypass transverse colon to rectum, via natural or artificial opening endoscopic	0VB14ZZ	Excision of right seminal vesicle, percutaneous endoscopic approach
0D1M074	Bypass descending colon to cutaneous with autologous tissue substitute, open approach	0VB20ZX	Excision of left seminal vesicle, open approach, diagnostic
0D1M07M	Bypass descending colon to descending colon with autologous tissue substitute, open approach	0VB20ZZ	Excision of left seminal vesicle, open approach
0D1M07N	Bypass descending colon to sigmoid colon with autologous tissue substitute, open approach	0VB23ZX	Excision of left seminal vesicle, percutaneous approach, diagnostic
0D1M07P	Bypass descending colon to rectum with autologous tissue substitute, open approach	0VB23ZZ	Excision of left seminal vesicle, percutaneous approach

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0D1M0J4	Bypass descending colon to cutaneous with synthetic substitute, open approach	0VB24ZX	Excision of left seminal vesicle, percutaneous endoscopic approach, diagnostic
0D1M0JM	Bypass descending colon to descending colon with synthetic substitute, open approach	0VB24ZZ	Excision of left seminal vesicle, percutaneous endoscopic approach
0D1M0JN	Bypass descending colon to sigmoid colon with synthetic substitute, open approach	0VB30ZX	Excision of bilateral seminal vesicles, open approach, diagnostic
0D1M0JP	Bypass descending colon to rectum with synthetic substitute, open approach	0VB30ZZ	Excision of bilateral seminal vesicles, open approach
0D1M0K4	Bypass descending colon to cutaneous with nonautologous tissue substitute, open approach	0VB33ZX	Excision of bilateral seminal vesicles, percutaneous approach, diagnostic
0D1M0KM	Bypass descending colon to descending colon with nonautologous tissue substitute, open approach	0VB33ZZ	Excision of bilateral seminal vesicles, percutaneous approach
0D1M0KN	Bypass descending colon to sigmoid colon with nonautologous tissue substitute, open approach	0VB34ZX	Excision of bilateral seminal vesicles, percutaneous endoscopic approach, diagnostic
0D1M0KP	Bypass descending colon to rectum with nonautologous tissue substitute, open approach	0VB34ZZ	Excision of bilateral seminal vesicles, percutaneous endoscopic approach
0D1M0Z4	Bypass descending colon to cutaneous, open approach	0VC00ZZ	Extirpation of matter from prostate, open approach
0D1M0ZM	Bypass descending colon to descending colon, open approach	0VC03ZZ	Extirpation of matter from prostate, percutaneous approach
0D1M0ZN	Bypass descending colon to sigmoid colon, open approach	0VC04ZZ	Extirpation of matter from prostate, percutaneous endoscopic approach
0D1M0ZP	Bypass descending colon to rectum, open approach	0VC07ZZ	Extirpation of matter from prostate, via natural or artificial opening
0D1M3J4	Bypass descending colon to cutaneous with synthetic substitute, percutaneous approach	0VC08ZZ	Extirpation of matter from prostate, via natural or artificial opening endoscopic
0D1M474	Bypass descending colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0VC10ZZ	Extirpation of matter from right seminal vesicle, open approach
0D1M47M	Bypass descending colon to descending colon with autologous tissue substitute, percutaneous endoscopic approach	0VC13ZZ	Extirpation of matter from right seminal vesicle, percutaneous approach

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0D1M47N	Bypass descending colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0VC14ZZ	Extirpation of matter from right seminal vesicle, percutaneous endoscopic approach
0D1M47P	Bypass descending colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0VC20ZZ	Extirpation of matter from left seminal vesicle, open approach
0D1M4J4	Bypass descending colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0VC23ZZ	Extirpation of matter from left seminal vesicle, percutaneous approach
0D1M4JM	Bypass descending colon to descending colon with synthetic substitute, percutaneous endoscopic approach	0VC24ZZ	Extirpation of matter from left seminal vesicle, percutaneous endoscopic approach
0D1M4JN	Bypass descending colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0VC30ZZ	Extirpation of matter from bilateral seminal vesicles, open approach
0D1M4JP	Bypass descending colon to rectum with synthetic substitute, percutaneous endoscopic approach	0VC33ZZ	Extirpation of matter from bilateral seminal vesicles, percutaneous approach
0D1M4K4	Bypass descending colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0VC34ZZ	Extirpation of matter from bilateral seminal vesicles, percutaneous endoscopic approach
0D1M4KM	I Bypass descending colon to descending colon with nonautologous tissue substitute, percutaneous endoscopic approach	0VH001Z	Insertion of radioactive element into prostate, open approach
0D1M4KN	Bypass descending colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0VH031Z	Insertion of radioactive element into prostate, percutaneous approach
0D1M4KP	Bypass descending colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0VH041Z	Insertion of radioactive element into prostate, percutaneous endoscopic approach
0D1M4Z4	Bypass descending colon to cutaneous, percutaneous endoscopic approach	0VH071Z	Insertion of radioactive element into prostate, via natural or artificial opening
0D1M4ZM	Bypass descending colon to descending colon, percutaneous endoscopic approach	0VH081Z	Insertion of radioactive element into prostate, via natural or artificial opening endoscopic
0D1M4ZN	Bypass descending colon to sigmoid colon, percutaneous endoscopic approach	0VH403Z	Insertion of infusion device into prostate and seminal vesicles, open approach
0D1M4ZP	Bypass descending colon to rectum, percutaneous endoscopic approach	0VH40YZ	Insertion of other device into prostate and seminal vesicles, open approach

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0D1M874	Bypass descending colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0VH433Z	Insertion of infusion device into prostate and seminal vesicles, percutaneous approach
0D1M87M	Bypass descending colon to descending colon with autologous tissue substitute, via natural or artificial opening endoscopic	0VH43YZ	Insertion of other device into prostate and seminal vesicles, percutaneous approach
0D1M87N	Bypass descending colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0VH443Z	Insertion of infusion device into prostate and seminal vesicles, percutaneous endoscopic approach
0D1M87P	Bypass descending colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0VH44YZ	Insertion of other device into prostate and seminal vesicles, percutaneous endoscopic approach
0D1M8J4	Bypass descending colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0VH473Z	Insertion of infusion device into prostate and seminal vesicles, via natural or artificial opening
0D1M8JM	Bypass descending colon to descending colon with synthetic substitute, via natural or artificial opening endoscopic	0VH47YZ	Insertion of other device into prostate and seminal vesicles, via natural or artificial opening
0D1M8JN	Bypass descending colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0VH483Z	Insertion of infusion device into prostate and seminal vesicles, via natural or artificial opening endoscopic
0D1M8JP	Bypass descending colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0VH48YZ	Insertion of other device into prostate and seminal vesicles, via natural or artificial opening endoscopic
0D1M8K4	Bypass descending colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VJ40ZZ	Inspection of prostate and seminal vesicles, open approach
0D1M8KM	Bypass descending colon to descending colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VJ43ZZ	Inspection of prostate and seminal vesicles, percutaneous approach
0D1M8KN	Bypass descending colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VJ44ZZ	Inspection of prostate and seminal vesicles, percutaneous endoscopic approach
0D1M8KP	Bypass descending colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VN00ZZ	Release prostate, open approach

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0D1M8Z4	Bypass descending colon to cutaneous, via natural or artificial opening endoscopic	0VN03ZZ	Release prostate, percutaneous approach
0D1M8ZM	Bypass descending colon to descending colon, via natural or artificial opening endoscopic	0VN04ZZ	Release prostate, percutaneous endoscopic approach
0D1M8ZN	*	0VN07ZZ	Release prostate, via natural or artificial opening
0D1M8ZP	Bypass descending colon to rectum, via natural or artificial opening endoscopic	0VN08ZZ	Release prostate, via natural or artificial opening endoscopic
0D1N074	Bypass sigmoid colon to cutaneous with autologous tissue substitute, open approach	0VN10ZZ	Release right seminal vesicle, open approach
0D1N07N	Bypass sigmoid colon to sigmoid colon with autologous tissue substitute, open approach	0VN13ZZ	Release right seminal vesicle, percutaneous approach
0D1N07P	Bypass sigmoid colon to rectum with autologous tissue substitute, open approach	0VN14ZZ	Release right seminal vesicle, percutaneous endoscopic approach
0D1N0J4	Bypass sigmoid colon to cutaneous with synthetic substitute, open approach	0VN20ZZ	Release left seminal vesicle, open approach
0D1N0JN	Bypass sigmoid colon to sigmoid colon with synthetic substitute, open approach	0VN23ZZ	Release left seminal vesicle, percutaneous approach
0D1N0JP	Bypass sigmoid colon to rectum with synthetic substitute, open approach	0VN24ZZ	Release left seminal vesicle, percutaneous endoscopic approach
0D1N0K4	Bypass sigmoid colon to cutaneous with nonautologous tissue substitute, open approach	0VN30ZZ	Release bilateral seminal vesicles, open approach
0D1N0KN	Bypass sigmoid colon to sigmoid colon with nonautologous tissue substitute, open approach	0VN33ZZ	Release bilateral seminal vesicles, percutaneous approach
0D1N0KP	Bypass sigmoid colon to rectum with nonautologous tissue substitute, open approach	0VN34ZZ	Release bilateral seminal vesicles, percutaneous endoscopic approach
0D1N0Z4	Bypass sigmoid colon to cutaneous, open approach	0VP400Z	Removal of drainage device from prostate and seminal vesicles, open approach
0D1N0ZN	Bypass sigmoid colon to sigmoid colon, open approach	0VP401Z	Removal of radioactive element from prostate and seminal vesicles, open approach

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0D1N0ZP	Bypass sigmoid colon to rectum, open approach	0VP403Z	Removal of infusion device from prostate and seminal vesicles, open approach
0D1N3J4	Bypass sigmoid colon to cutaneous with synthetic substitute, percutaneous approach	0VP407Z	Removal of autologous tissue substitute from prostate and seminal vesicles, open approach
0D1N474	Bypass sigmoid colon to cutaneous with autologous tissue substitute, percutaneous endoscopic approach	0VP40JZ	Removal of synthetic substitute from prostate and seminal vesicles, open approach
0D1N47N	Bypass sigmoid colon to sigmoid colon with autologous tissue substitute, percutaneous endoscopic approach	0VP40KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, open approach
0D1N47P	Bypass sigmoid colon to rectum with autologous tissue substitute, percutaneous endoscopic approach	0VP40YZ	Removal of other device from prostate and seminal vesicles, open approach
0D1N4J4	Bypass sigmoid colon to cutaneous with synthetic substitute, percutaneous endoscopic approach	0VP430Z	Removal of drainage device from prostate and seminal vesicles, percutaneous approach
0D1N4JN	Bypass sigmoid colon to sigmoid colon with synthetic substitute, percutaneous endoscopic approach	0VP431Z	Removal of radioactive element from prostate and seminal vesicles, percutaneous approach
0D1N4JP	Bypass sigmoid colon to rectum with synthetic substitute, percutaneous endoscopic approach	0VP433Z	Removal of infusion device from prostate and seminal vesicles, percutaneous approach
0D1N4K4	Bypass sigmoid colon to cutaneous with nonautologous tissue substitute, percutaneous endoscopic approach	0VP437Z	Removal of autologous tissue substitute from prostate and seminal vesicles, percutaneous approach
0D1N4KN	Bypass sigmoid colon to sigmoid colon with nonautologous tissue substitute, percutaneous endoscopic approach	0VP43JZ	Removal of synthetic substitute from prostate and seminal vesicles, percutaneous approach
0D1N4KP	Bypass sigmoid colon to rectum with nonautologous tissue substitute, percutaneous endoscopic approach	0VP43KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, percutaneous approach
0D1N4Z4	Bypass sigmoid colon to cutaneous, percutaneous endoscopic approach	0VP43YZ	Removal of other device from prostate and seminal vesicles, percutaneous approach
0D1N4ZN	Bypass sigmoid colon to sigmoid colon, percutaneous endoscopic approach	0VP440Z	Removal of drainage device from prostate and seminal vesicles, percutaneous endoscopic approach
0D1N4ZP	Bypass sigmoid colon to rectum, percutaneous endoscopic approach	0VP441Z	Removal of radioactive element from prostate and seminal vesicles, percutaneous endoscopic approach

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0D1N874	Bypass sigmoid colon to cutaneous with autologous tissue substitute, via natural or artificial opening endoscopic	0VP443Z	Removal of infusion device from prostate and seminal vesicles, percutaneous endoscopic approach
0D1N87N	Bypass sigmoid colon to sigmoid colon with autologous tissue substitute, via natural or artificial opening endoscopic	0VP447Z	Removal of autologous tissue substitute from prostate and seminal vesicles, percutaneous endoscopic approach
0D1N87P	Bypass sigmoid colon to rectum with autologous tissue substitute, via natural or artificial opening endoscopic	0VP44JZ	Removal of synthetic substitute from prostate and seminal vesicles, percutaneous endoscopic approach
0D1N8J4	Bypass sigmoid colon to cutaneous with synthetic substitute, via natural or artificial opening endoscopic	0VP44KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, percutaneous endoscopic approach
0D1N8JN	Bypass sigmoid colon to sigmoid colon with synthetic substitute, via natural or artificial opening endoscopic	0VP44YZ	Removal of other device from prostate and seminal vesicles, percutaneous endoscopic approach
0D1N8JP	Bypass sigmoid colon to rectum with synthetic substitute, via natural or artificial opening endoscopic	0VP470Z	Removal of drainage device from prostate and seminal vesicles, via natural or artificial opening
0D1N8K4	Bypass sigmoid colon to cutaneous with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VP471Z	Removal of radioactive element from prostate and seminal vesicles, via natural or artificial opening
0D1N8KN	Bypass sigmoid colon to sigmoid colon with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VP473Z	Removal of infusion device from prostate and seminal vesicles, via natural or artificial opening
0D1N8KP	Bypass sigmoid colon to rectum with nonautologous tissue substitute, via natural or artificial opening endoscopic	0VP477Z	Removal of autologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening
0D1N8Z4	Bypass sigmoid colon to cutaneous, via natural or artificial opening endoscopic	0VP47JZ	Removal of synthetic substitute from prostate and seminal vesicles, via natural or artificial opening
0D1N8ZN	Bypass sigmoid colon to sigmoid colon, via natural or artificial opening endoscopic	0VP47KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening
0D1N8ZP	Bypass sigmoid colon to rectum, via natural or artificial opening endoscopic	0VP47YZ	Removal of other device from prostate and seminal vesicles, via natural or artificial opening

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0D20X0Z	Change drainage device in upper intestinal tract, external approach	0VP480Z	Removal of drainage device from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D20XUZ	Change feeding device in upper intestinal tract, external approach	0VP481Z	Removal of radioactive element from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D20XYZ	Change other device in upper intestinal tract, external approach	0VP483Z	Removal of infusion device from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D2DX0Z	Change drainage device in lower intestinal tract, external approach	0VP487Z	Removal of autologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D2DXUZ	Change feeding device in lower intestinal tract, external approach	0VP48JZ	Removal of synthetic substitute from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D2DXYZ	Change other device in lower intestinal tract, external approach	0VP48KZ	Removal of nonautologous tissue substitute from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D2UX0Z	Change drainage device in omentum, external approach	0VP48YZ	Removal of other device from prostate and seminal vesicles, via natural or artificial opening endoscopic
0D2UXYZ	Change other device in omentum, external approach	0VP4X0Z	Removal of drainage device from prostate and seminal vesicles, external approach
0D2VX0Z	Change drainage device in mesentery, external approach	0VP4X1Z	Removal of radioactive element from prostate and seminal vesicles, external approach
0D2VXYZ	Change other device in mesentery, external approach	0VP4X3Z	Removal of infusion device from prostate and seminal vesicles, external approach
0D2WX0Z	Change drainage device in peritoneum, external approach	0VQ00ZZ	Repair prostate, open approach
0D2WXYZ	Z Change other device in peritoneum, external approach	0VQ03ZZ	Repair prostate, percutaneous approach
0D530ZZ	Destruction of lower esophagus, open approach	0VQ04ZZ	Repair prostate, percutaneous endoscopic approach

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0D533ZZ	Destruction of lower esophagus, percutaneous approach	0VQ07ZZ	Repair prostate, via natural or artificial opening
0D534ZZ	Destruction of lower esophagus, percutaneous endoscopic approach	0VQ08ZZ	Repair prostate, via natural or artificial opening endoscopic
0D537ZZ	Destruction of lower esophagus, via natural or artificial opening	0VQ10ZZ	Repair right seminal vesicle, open approach
0D538ZZ	Destruction of lower esophagus, via natural or artificial opening endoscopic	0VQ13ZZ	Repair right seminal vesicle, percutaneous approach
0D540ZZ	Destruction of esophagogastric junction, open approach	0VQ14ZZ	Repair right seminal vesicle, percutaneous endoscopic approach
0D543ZZ	Destruction of esophagogastric junction, percutaneous approach	0VQ20ZZ	Repair left seminal vesicle, open approach
0D544ZZ	Destruction of esophagogastric junction, percutaneous endoscopic approach	0VQ23ZZ	Repair left seminal vesicle, percutaneous approach
0D547ZZ	Destruction of esophagogastric junction, via natural or artificial opening	0VQ24ZZ	Repair left seminal vesicle, percutaneous endoscopic approach
0D548ZZ	Destruction of esophagogastric junction, via natural or artificial opening endoscopic	0VQ30ZZ	Repair bilateral seminal vesicles, open approach
0D560ZZ	Destruction of stomach, open approach	0VQ33ZZ	Repair bilateral seminal vesicles, percutaneous approach
0D563ZZ	Destruction of stomach, percutaneous approach	0VQ34ZZ	Repair bilateral seminal vesicles, percutaneous endoscopic approach
0D564ZZ	Destruction of stomach, percutaneous endoscopic approach	0VT00ZZ	Resection of prostate, open approach
0D567ZZ	Destruction of stomach, via natural or artificial opening	0VT04ZZ	Resection of prostate, percutaneous endoscopic approach
0D568ZZ	Destruction of stomach, via natural or artificial opening endoscopic	0VT07ZZ	Resection of prostate, via natural or artificial opening
0D570ZZ	Destruction of stomach, pylorus, open approach	0VT08ZZ	Resection of prostate, via natural or artificial opening endoscopic
0D573ZZ	Destruction of stomach, pylorus, percutaneous approach	0VT10ZZ	Resection of right seminal vesicle, open approach
0D574ZZ	Destruction of stomach, pylorus, percutaneous endoscopic approach	0VT14ZZ	Resection of right seminal vesicle, percutaneous endoscopic approach
0D577ZZ	Destruction of stomach, pylorus, via natural or artificial opening	0VT20ZZ	Resection of left seminal vesicle, open approach
0D578ZZ	Destruction of stomach, pylorus, via natural or artificial opening endoscopic	0VT24ZZ	Resection of left seminal vesicle, percutaneous endoscopic approach
0D580ZZ	Destruction of small intestine, open approach	0VT30ZZ	Resection of bilateral seminal vesicles, open approach

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0D583ZZ	Destruction of small intestine, percutaneous approach	0VT34ZZ	Resection of bilateral seminal vesicles, percutaneous endoscopic approach
0D584ZZ	Destruction of small intestine, percutaneous endoscopic approach	0VU107Z	Supplement right seminal vesicle with autologous tissue substitute, open approach
0D587ZZ	Destruction of small intestine, via natural or artificial opening	0VU10JZ	Supplement right seminal vesicle with synthetic substitute, open approach
0D588ZZ	Destruction of small intestine, via natural or artificial opening endoscopic	0VU10KZ	Supplement right seminal vesicle with nonautologous tissue substitute, open approach
0D590ZZ	Destruction of duodenum, open approach	0VU147Z	Supplement right seminal vesicle with autologous tissue substitute, percutaneous endoscopic approach
0D593ZZ	Destruction of duodenum, percutaneous approach	0VU14JZ	Supplement right seminal vesicle with synthetic substitute, percutaneous endoscopic approach
0D594ZZ	Destruction of duodenum, percutaneous endoscopic approach	0VU14KZ	Supplement right seminal vesicle with nonautologous tissue substitute, percutaneous endoscopic approach
0D597ZZ	Destruction of duodenum, via natural or artificial opening	0VU187Z	Supplement right seminal vesicle with autologous tissue substitute, via natural or artificial opening endoscopic
0D598ZZ	Destruction of duodenum, via natural or artificial opening endoscopic	0VU18JZ	Supplement right seminal vesicle with synthetic substitute, via natural or artificial opening endoscopic
0D5A0ZZ	Destruction of jejunum, open approach	0VU18KZ	Supplement right seminal vesicle with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D5A3ZZ	Destruction of jejunum, percutaneous approach	0VU207Z	Supplement left seminal vesicle with autologous tissue substitute, open approach
0D5A4ZZ	Destruction of jejunum, percutaneous endoscopic approach	0VU20JZ	Supplement left seminal vesicle with synthetic substitute, open approach
0D5A7ZZ	Destruction of jejunum, via natural or artificial opening	0VU20KZ	Supplement left seminal vesicle with nonautologous tissue substitute, open approach
0D5A8ZZ	Destruction of jejunum, via natural or artificial opening endoscopic	0VU247Z	Supplement left seminal vesicle with autologous tissue substitute, percutaneous endoscopic approach

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0D5B0ZZ	Destruction of ileum, open approach	0VU24JZ	Supplement left seminal vesicle with synthetic substitute, percutaneous endoscopic approach
0D5B3ZZ	Destruction of ileum, percutaneous approach	0VU24KZ	Supplement left seminal vesicle with nonautologous tissue substitute, percutaneous endoscopic approach
0D5B4ZZ	Destruction of ileum, percutaneous endoscopic approach	0VU287Z	Supplement left seminal vesicle with autologous tissue substitute, via natural or artificial opening endoscopic
0D5B7ZZ	Destruction of ileum, via natural or artificial opening	0VU28JZ	Supplement left seminal vesicle with synthetic substitute, via natural or artificial opening endoscopic
0D5B8ZZ	Destruction of ileum, via natural or artificial opening endoscopic	0VU28KZ	Supplement left seminal vesicle with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D5C0ZZ	Destruction of ileocecal valve, open approach	0VU307Z	Supplement bilateral seminal vesicles with autologous tissue substitute, open approach
0D5C3ZZ	Destruction of ileocecal valve, percutaneous approach	0VU30JZ	Supplement bilateral seminal vesicles with synthetic substitute, open approach
0D5C4ZZ	Destruction of ileocecal valve, percutaneous endoscopic approach	0VU30KZ	Supplement bilateral seminal vesicles with nonautologous tissue substitute, open approach
0D5C7ZZ	Destruction of ileocecal valve, via natural or artificial opening	0VU347Z	Supplement bilateral seminal vesicles with autologous tissue substitute, percutaneous endoscopic approach
0D5C8ZZ	Destruction of ileocecal valve, via natural or artificial opening endoscopic	0VU34JZ	Supplement bilateral seminal vesicles with synthetic substitute, percutaneous endoscopic approach
0D5E0ZZ	Destruction of large intestine, open approach	0VU34KZ	Supplement bilateral seminal vesicles with nonautologous tissue substitute, percutaneous endoscopic approach
0D5E3ZZ	Destruction of large intestine, percutaneous approach	0VU387Z	Supplement bilateral seminal vesicles with autologous tissue substitute, via natural or artificial opening endoscopic
0D5E4ZZ	Destruction of large intestine, percutaneous endoscopic approach	0VU38JZ	Supplement bilateral seminal vesicles with synthetic substitute, via natural or artificial opening endoscopic

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0D5E7ZZ	Destruction of large intestine, via natural or artificial opening	0VU38KZ	Supplement bilateral seminal vesicles with nonautologous tissue substitute, via natural or artificial opening endoscopic
0D5E8ZZ	Destruction of large intestine, via natural or artificial opening endoscopic	0VW400Z	Revision of drainage device in prostate and seminal vesicles, open approach
0D5F0ZZ	Destruction of right large intestine, open approach	0VW403Z	Revision of infusion device in prostate and seminal vesicles, open approach
0D5F3ZZ	Destruction of right large intestine, percutaneous approach	0VW407Z	Revision of autologous tissue substitute in prostate and seminal vesicles, open approach
0D5F4ZZ	Destruction of right large intestine, percutaneous endoscopic approach	0VW40JZ	Revision of synthetic substitute in prostate and seminal vesicles, open approach
0D5F7ZZ	Destruction of right large intestine, via natural or artificial opening	0VW40KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, open approach
0D5F8ZZ	Destruction of right large intestine, via natural or artificial opening endoscopic	0VW40YZ	Revision of other device in prostate and seminal vesicles, open approach
0D5G0ZZ	Destruction of left large intestine, open approach	0VW430Z	Revision of drainage device in prostate and seminal vesicles, percutaneous approach
0D5G3ZZ	Destruction of left large intestine, percutaneous approach	0VW433Z	Revision of infusion device in prostate and seminal vesicles, percutaneous approach
0D5G4ZZ	Destruction of left large intestine, percutaneous endoscopic approach	0VW437Z	Revision of autologous tissue substitute in prostate and seminal vesicles, percutaneous approach
0D5G7ZZ	Destruction of left large intestine, via natural or artificial opening	0VW43JZ	Revision of synthetic substitute in prostate and seminal vesicles, percutaneous approach
0D5G8ZZ	Destruction of left large intestine, via natural or artificial opening endoscopic	0VW43KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, percutaneous approach
0D5H0ZZ	Destruction of cecum, open approach	0VW43YZ	Revision of other device in prostate and seminal vesicles, percutaneous approach
0D5H3ZZ	Destruction of cecum, percutaneous approach	0VW440Z	Revision of drainage device in prostate and seminal vesicles, percutaneous endoscopic approach
0D5H4ZZ	Destruction of cecum, percutaneous endoscopic approach	0VW443Z	Revision of infusion device in prostate and seminal vesicles, percutaneous endoscopic approach

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0D5H7ZZ	Destruction of cecum, via natural or artificial opening	0VW447Z	Revision of autologous tissue substitute in prostate and seminal vesicles, percutaneous endoscopic approach
0D5H8ZZ	Destruction of cecum, via natural or artificial opening endoscopic	0VW44JZ	Revision of synthetic substitute in prostate and seminal vesicles, percutaneous endoscopic approach
0D5J0ZZ	Destruction of appendix, open approach	0VW44KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, percutaneous endoscopic approach
0D5J3ZZ	Destruction of appendix, percutaneous approach	0VW44YZ	Revision of other device in prostate and seminal vesicles, percutaneous endoscopic approach
0D5J4ZZ	Destruction of appendix, percutaneous endoscopic approach	0VW470Z	Revision of drainage device in prostate and seminal vesicles, via natural or artificial opening
0D5J7ZZ	Destruction of appendix, via natural or artificial opening	0VW473Z	Revision of infusion device in prostate and seminal vesicles, via natural or artificial opening
0D5J8ZZ	Destruction of appendix, via natural or artificial opening endoscopic	0VW477Z	Revision of autologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening
0D5K0ZZ	Destruction of ascending colon, open approach	0VW47JZ	Revision of synthetic substitute in prostate and seminal vesicles, via natural or artificial opening
0D5K3ZZ	Destruction of ascending colon, percutaneous approach	0VW47KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening
0D5K4ZZ	Destruction of ascending colon, percutaneous endoscopic approach	0VW47YZ	Revision of other device in prostate and seminal vesicles, via natural or artificial opening
0D5K7ZZ	Destruction of ascending colon, via natural or artificial opening	0VW480Z	Revision of drainage device in prostate and seminal vesicles, via natural or artificial opening endoscopic
0D5K8ZZ	Destruction of ascending colon, via natural or artificial opening endoscopic	0VW483Z	Revision of infusion device in prostate and seminal vesicles, via natural or artificial opening endoscopic

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0D5L0ZZ	Destruction of transverse colon, open approach	0VW487Z	Revision of autologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening endoscopic
0D5L3ZZ	Destruction of transverse colon, percutaneous approach	0VW48JZ	Revision of synthetic substitute in prostate and seminal vesicles, via natural or artificial opening endoscopic
0D5L4ZZ	Destruction of transverse colon, percutaneous endoscopic approach	0VW48KZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, via natural or artificial opening endoscopic
0D5L7ZZ	Destruction of transverse colon, via natural or artificial opening	0VW48YZ	Revision of other device in prostate and seminal vesicles, via natural or artificial opening endoscopic
0D5L8ZZ	Destruction of transverse colon, via natural or artificial opening endoscopic	0VW4X0Z	Revision of drainage device in prostate and seminal vesicles, external approach
0D5M0ZZ	Destruction of descending colon, open approach	0VW4X3Z	Revision of infusion device in prostate and seminal vesicles, external approach
0D5M3ZZ	Destruction of descending colon, percutaneous approach	0VW4X7Z	Revision of autologous tissue substitute in prostate and seminal vesicles, external approach
0D5M4ZZ	Destruction of descending colon, percutaneous endoscopic approach	0VW4XJZ	Revision of synthetic substitute in prostate and seminal vesicles, external approach
0D5M7ZZ	Destruction of descending colon, via natural or artificial opening	0VW4XKZ	Revision of nonautologous tissue substitute in prostate and seminal vesicles, external approach
0D5M8ZZ	Destruction of descending colon, via natural or artificial opening endoscopic	0W0F07Z	Alteration of abdominal wall with autologous tissue substitute, open approach
0D5N0ZZ	Destruction of sigmoid colon, open approach	0W0F0JZ	Alteration of abdominal wall with synthetic substitute, open approach
0D5N3ZZ	Destruction of sigmoid colon, percutaneous approach	0W0F0KZ	Alteration of abdominal wall with nonautologous tissue substitute, open approach
0D5N4ZZ	Destruction of sigmoid colon, percutaneous endoscopic approach	0W0F0ZZ	Alteration of abdominal wall, open approach
0D5N7ZZ	Destruction of sigmoid colon, via natural or artificial opening	0W0F37Z	Alteration of abdominal wall with autologous tissue substitute, percutaneous approach

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0D5N8ZZ	Destruction of sigmoid colon, via natural or artificial opening endoscopic	0W0F3JZ	Alteration of abdominal wall with synthetic substitute, percutaneous approach
0D5P0ZZ	Destruction of rectum, open approach	0W0F3KZ	Alteration of abdominal wall with nonautologous tissue substitute, percutaneous approach
0D5P3ZZ	Destruction of rectum, percutaneous approach	0W0F3ZZ	Alteration of abdominal wall, percutaneous approach
0D5P4ZZ	Destruction of rectum, percutaneous endoscopic approach	0W0F47Z	Alteration of abdominal wall with autologous tissue substitute, percutaneous endoscopic approach
0D5P7ZZ	Destruction of rectum, via natural or artificial opening	0W0F4JZ	Alteration of abdominal wall with synthetic substitute, percutaneous endoscopic approach
0D5P8ZZ	Destruction of rectum, via natural or artificial opening endoscopic	0W0F4KZ	Alteration of abdominal wall with nonautologous tissue substitute, percutaneous endoscopic approach
0D5S0ZZ	Destruction of greater omentum, open approach	0W0F4ZZ	Alteration of abdominal wall, percutaneous endoscopic approach
0D5S3ZZ	Destruction of greater omentum, percutaneous approach	0W1G0J4	Bypass peritoneal cavity to cutaneous with synthetic substitute, open approach
0D5S4ZZ	Destruction of greater omentum, percutaneous endoscopic approach	0W1G0J9	Bypass peritoneal cavity to right pleural cavity with synthetic substitute, open approach
0D5T0ZZ	Destruction of lesser omentum, open approach	0W1G0JB	Bypass peritoneal cavity to left pleural cavity with synthetic substitute, open approach
0D5T3ZZ	Destruction of lesser omentum, percutaneous approach	0W1G0JG	Bypass peritoneal cavity to peritoneal cavity with synthetic substitute, open approach
0D5T4ZZ	Destruction of lesser omentum, percutaneous endoscopic approach	0W1G0JJ	Bypass peritoneal cavity to pelvic cavity with synthetic substitute, open approach
0D5U0ZZ	Destruction of omentum, open approach	0W1G0JW	Bypass peritoneal cavity to upper vein with synthetic substitute, open approach
0D5U3ZZ	Destruction of omentum, percutaneous approach	0W1G0JY	Bypass peritoneal cavity to lower vein with synthetic substitute, open approach
0D5U4ZZ	Destruction of omentum, percutaneous endoscopic approach	0W1G3J4	Bypass peritoneal cavity to cutaneous with synthetic substitute, percutaneous approach

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0D5V0ZZ	Destruction of mesentery, open approach	0W1G3J9	Bypass peritoneal cavity to right pleural cavity with synthetic substitute, percutaneous approach
0D5V3ZZ	Destruction of mesentery, percutaneous approach	0W1G3JB	Bypass peritoneal cavity to left pleural cavity with synthetic substitute, percutaneous approach
0D5V4ZZ	Destruction of mesentery, percutaneous endoscopic approach	0W1G3JG	Bypass peritoneal cavity to peritoneal cavity with synthetic substitute, percutaneous approach
0D5W0ZZ	Destruction of peritoneum, open approach	0W1G3JJ	Bypass peritoneal cavity to pelvic cavity with synthetic substitute, percutaneous approach
0D5W3ZZ	Destruction of peritoneum, percutaneous approach	0W1G3JW	Bypass peritoneal cavity to upper vein with synthetic substitute, percutaneous approach
0D5W4ZZ	Destruction of peritoneum, percutaneous endoscopic approach	0W1G3JY	Bypass peritoneal cavity to lower vein with synthetic substitute, percutaneous approach
0D740DZ	Dilation of esophagogastric junction with intraluminal device, open approach	0W1G4J4	Bypass peritoneal cavity to cutaneous with synthetic substitute, percutaneous endoscopic approach
0D740ZZ	Dilation of esophagogastric junction, open approach	0W1G4J9	Bypass peritoneal cavity to right pleural cavity with synthetic substitute, percutaneous endoscopic approach
0D743DZ	Dilation of esophagogastric junction with intraluminal device, percutaneous approach	0W1G4JB	Bypass peritoneal cavity to left pleural cavity with synthetic substitute, percutaneous endoscopic approach
0D743ZZ	Dilation of esophagogastric junction, percutaneous approach	0W1G4JG	Bypass peritoneal cavity to peritoneal cavity with synthetic substitute, percutaneous endoscopic approach
0D744DZ	Dilation of esophagogastric junction with intraluminal device, percutaneous endoscopic approach	0W1G4JJ	Bypass peritoneal cavity to pelvic cavity with synthetic substitute, percutaneous endoscopic approach
0D744ZZ	Dilation of esophagogastric junction, percutaneous endoscopic approach	0W1G4JW	Bypass peritoneal cavity to upper vein with synthetic substitute, percutaneous endoscopic approach
0D747DZ	Dilation of esophagogastric junction with intraluminal device, via natural or artificial opening	0W1G4JY	Bypass peritoneal cavity to lower vein with synthetic substitute, percutaneous endoscopic approach
0D747ZZ	Dilation of esophagogastric junction, via natural or artificial opening	0W1J0J4	Bypass pelvic cavity to cutaneous with synthetic substitute, open approach

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0D748DZ	Dilation of esophagogastric junction with intraluminal device, via natural or artificial opening endoscopic	0W1J0J9	Bypass pelvic cavity to right pleural cavity with synthetic substitute, open approach
0D748ZZ	Dilation of esophagogastric junction, via natural or artificial opening endoscopic	0W1J0JB	Bypass pelvic cavity to left pleural cavity with synthetic substitute, open approach
0D760DZ	Dilation of stomach with intraluminal device, open approach	0W1J0JG	Bypass pelvic cavity to peritoneal cavity with synthetic substitute, open approach
0D760ZZ	Dilation of stomach, open approach	0W1J0JJ	Bypass pelvic cavity to pelvic cavity with synthetic substitute, open approach
0D763DZ	Dilation of stomach with intraluminal device, percutaneous approach	0W1J0JW	Bypass pelvic cavity to upper vein with synthetic substitute, open approach
0D763ZZ	Dilation of stomach, percutaneous approach	0W1J0JY	Bypass pelvic cavity to lower vein with synthetic substitute, open approach
0D764DZ	Dilation of stomach with intraluminal device, percutaneous endoscopic approach	0W1J3J4	Bypass pelvic cavity to cutaneous with synthetic substitute, percutaneous approach
0D764ZZ	Dilation of stomach, percutaneous endoscopic approach	0W1J3J9	Bypass pelvic cavity to right pleural cavity with synthetic substitute, percutaneous approach
0D767DZ	Dilation of stomach with intraluminal device, via natural or artificial opening	0W1J3JB	Bypass pelvic cavity to left pleural cavity with synthetic substitute, percutaneous approach
0D767ZZ	Dilation of stomach, via natural or artificial opening	0W1J3JG	Bypass pelvic cavity to peritoneal cavity with synthetic substitute, percutaneous approach
0D768DZ	Dilation of stomach with intraluminal device, via natural or artificial opening endoscopic	0W1J3JJ	Bypass pelvic cavity to pelvic cavity with synthetic substitute, percutaneous approach
0D768ZZ	Dilation of stomach, via natural or artificial opening endoscopic	0W1J3JW	Bypass pelvic cavity to upper vein with synthetic substitute, percutaneous approach
0D770DZ	Dilation of stomach, pylorus with intraluminal device, open approach	0W1J3JY	Bypass pelvic cavity to lower vein with synthetic substitute, percutaneous approach
0D770ZZ	Dilation of stomach, pylorus, open approach	0W1J4J4	Bypass pelvic cavity to cutaneous with synthetic substitute, percutaneous endoscopic approach

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0D773DZ	Dilation of stomach, pylorus with intraluminal device, percutaneous approach	0W1J4J9	Bypass pelvic cavity to right pleural cavity with synthetic substitute, percutaneous endoscopic approach
0D773ZZ	Dilation of stomach, pylorus, percutaneous approach	0W1J4JB	Bypass pelvic cavity to left pleural cavity with synthetic substitute, percutaneous endoscopic approach
0D774DZ	Dilation of stomach, pylorus with intraluminal device, percutaneous endoscopic approach	0W1J4JG	Bypass pelvic cavity to peritoneal cavity with synthetic substitute, percutaneous endoscopic approach
0D774ZZ	Dilation of stomach, pylorus, percutaneous endoscopic approach	0W1J4JJ	Bypass pelvic cavity to pelvic cavity with synthetic substitute, percutaneous endoscopic approach
0D777DZ	Dilation of stomach, pylorus with intraluminal device, via natural or artificial opening	0W1J4JW	Bypass pelvic cavity to upper vein with synthetic substitute, percutaneous endoscopic approach
0D777ZZ	Dilation of stomach, pylorus, via natural or artificial opening	0W1J4JY	Bypass pelvic cavity to lower vein with synthetic substitute, percutaneous endoscopic approach
0D778DZ	Dilation of stomach, pylorus with intraluminal device, via natural or artificial opening endoscopic	0W2FX0Z	Change drainage device in abdominal wall, external approach
0D778ZZ	Dilation of stomach, pylorus, via natural or artificial opening endoscopic	0W2FXYZ	Change other device in abdominal wall, external approach
0D780DZ	Dilation of small intestine with intraluminal device, open approach	0W2GX0Z	Change drainage device in peritoneal cavity, external approach
0D780ZZ	Dilation of small intestine, open approach	0W2GXYZ	Change other device in peritoneal cavity, external approach
0D783DZ	Dilation of small intestine with intraluminal device, percutaneous approach	0W2HX0Z	Change drainage device in retroperitoneum, external approach
05.500	approach		
0D783ZZ	Dilation of small intestine, percutaneous approach	0W2HXYZ	Change other device in retroperitoneum, external approach
0D783ZZ 0D784DZ	Dilation of small intestine, percutaneous	0W2HXYZ 0W2JX0Z	
	Dilation of small intestine, percutaneous approach Dilation of small intestine with intraluminal device, percutaneous		external approach Change drainage device in pelvic cavity,
0D784DZ	Dilation of small intestine, percutaneous approach Dilation of small intestine with intraluminal device, percutaneous endoscopic approach Dilation of small intestine, percutaneous	0W2JX0Z	external approach Change drainage device in pelvic cavity, external approach Change other device in pelvic cavity,

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0D788DZ	Dilation of small intestine with intraluminal device, via natural or artificial opening endoscopic	0W3F4ZZ	Control bleeding in abdominal wall, percutaneous endoscopic approach
0D788ZZ	Dilation of small intestine, via natural or artificial opening endoscopic	0W3G0ZZ	Control bleeding in peritoneal cavity, open approach
0D790DZ	Dilation of duodenum with intraluminal device, open approach	0W3G3ZZ	Control bleeding in peritoneal cavity, percutaneous approach
0D790ZZ	Dilation of duodenum, open approach	0W3G4ZZ	Control bleeding in peritoneal cavity, percutaneous endoscopic approach
0D793DZ	Dilation of duodenum with intraluminal device, percutaneous approach	0W3H0ZZ	Control bleeding in retroperitoneum, open approach
0D793ZZ	Dilation of duodenum, percutaneous approach	0W3H3ZZ	Control bleeding in retroperitoneum, percutaneous approach
0D794DZ	Dilation of duodenum with intraluminal device, percutaneous endoscopic approach	0W3H4ZZ	Control bleeding in retroperitoneum, percutaneous endoscopic approach
0D794ZZ	Dilation of duodenum, percutaneous endoscopic approach	0W3J0ZZ	Control bleeding in pelvic cavity, open approach
0D797DZ	Dilation of duodenum with intraluminal device, via natural or artificial opening	0W3J3ZZ	Control bleeding in pelvic cavity, percutaneous approach
0D797ZZ	Dilation of duodenum, via natural or artificial opening	0W3J4ZZ	Control bleeding in pelvic cavity, percutaneous endoscopic approach
0D798DZ	Dilation of duodenum with intraluminal device, via natural or artificial opening endoscopic	0W3P0ZZ	Control bleeding in gastrointestinal tract, open approach
0D798ZZ	Dilation of duodenum, via natural or artificial opening endoscopic	0W3P3ZZ	Control bleeding in gastrointestinal tract, percutaneous approach
0D7A0DZ	Dilation of jejunum with intraluminal device, open approach	0W3P4ZZ	Control bleeding in gastrointestinal tract, percutaneous endoscopic approach
0D7A0ZZ	Dilation of jejunum, open approach	0W3P7ZZ	Control bleeding in gastrointestinal tract, via natural or artificial opening
0D7A3DZ	Dilation of jejunum with intraluminal device, percutaneous approach	0W3P8ZZ	Control bleeding in gastrointestinal tract, via natural or artificial opening endoscopic
0D7A3ZZ	Dilation of jejunum, percutaneous approach	0W3R0ZZ	Control bleeding in genitourinary tract, open approach
0D7A4DZ	Dilation of jejunum with intraluminal device, percutaneous endoscopic approach	0W3R3ZZ	Control bleeding in genitourinary tract, percutaneous approach
0D7A4ZZ	Dilation of jejunum, percutaneous endoscopic approach	0W3R4ZZ	Control bleeding in genitourinary tract, percutaneous endoscopic approach
0D7A7DZ	Dilation of jejunum with intraluminal device, via natural or artificial opening	0W3R7ZZ	Control bleeding in genitourinary tract, via natural or artificial opening

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0D7A7ZZ	Dilation of jejunum, via natural or artificial opening	0W3R8ZZ	Control bleeding in genitourinary tract, via natural or artificial opening endoscopic
0D7A8DZ	Dilation of jejunum with intraluminal device, via natural or artificial opening endoscopic	0W9F00Z	Drainage of abdominal wall with drainage device, open approach
0D7A8ZZ	Dilation of jejunum, via natural or artificial opening endoscopic	0W9F0ZX	Drainage of abdominal wall, open approach, diagnostic
0D7B0DZ	Dilation of ileum with intraluminal device, open approach	0W9F0ZZ	Drainage of abdominal wall, open approach
0D7B0ZZ	Dilation of ileum, open approach	0W9F30Z	Drainage of abdominal wall with drainage device, percutaneous approach
0D7B3DZ	Dilation of ileum with intraluminal device, percutaneous approach	0W9F3ZX	Drainage of abdominal wall, percutaneous approach, diagnostic
0D7B3ZZ	Dilation of ileum, percutaneous approach	0W9F3ZZ	Drainage of abdominal wall, percutaneous approach
0D7B4DZ	Dilation of ileum with intraluminal device, percutaneous endoscopic approach	0W9F40Z	Drainage of abdominal wall with drainage device, percutaneous endoscopic approach
0D7B4ZZ	Dilation of ileum, percutaneous endoscopic approach	0W9F4ZX	Drainage of abdominal wall, percutaneous endoscopic approach, diagnostic
0D7B7DZ	Dilation of ileum with intraluminal device, via natural or artificial opening	0W9F4ZZ	Drainage of abdominal wall, percutaneous endoscopic approach
0D7B7ZZ	Dilation of ileum, via natural or artificial opening	0W9G00Z	Drainage of peritoneal cavity with drainage device, open approach
0D7B8DZ	Dilation of ileum with intraluminal device, via natural or artificial opening endoscopic	0W9G0ZX	Drainage of peritoneal cavity, open approach, diagnostic
0D7B8ZZ	Dilation of ileum, via natural or artificial opening endoscopic	0W9G0ZZ	Drainage of peritoneal cavity, open approach
0D7C0DZ	Dilation of ileocecal valve with intraluminal device, open approach	0W9G30Z	Drainage of peritoneal cavity with drainage device, percutaneous approach
0D7C0ZZ	Dilation of ileocecal valve, open approach	0W9G3ZX	Drainage of peritoneal cavity, percutaneous approach, diagnostic
0D7C3DZ	Dilation of ileocecal valve with intraluminal device, percutaneous approach	0W9G3ZZ	Drainage of peritoneal cavity, percutaneous approach
0D7C3ZZ	Dilation of ileocecal valve, percutaneous approach	0W9G40Z	Drainage of peritoneal cavity with drainage device, percutaneous endoscopic approach

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0D7C4DZ	Dilation of ileocecal valve with intraluminal device, percutaneous endoscopic approach	0W9G4ZX	Drainage of peritoneal cavity, percutaneous endoscopic approach, diagnostic
0D7C4ZZ	Dilation of ileocecal valve, percutaneous endoscopic approach	0W9G4ZZ	Drainage of peritoneal cavity, percutaneous endoscopic approach
0D7C7DZ	Dilation of ileocecal valve with intraluminal device, via natural or artificial opening	0W9H00Z	Drainage of retroperitoneum with drainage device, open approach
0D7C7ZZ	Dilation of ileocecal valve, via natural or artificial opening	0W9H0ZX	Drainage of retroperitoneum, open approach, diagnostic
0D7C8DZ	Dilation of ileocecal valve with intraluminal device, via natural or artificial opening endoscopic	0W9H0ZZ	Drainage of retroperitoneum, open approach
0D7C8ZZ	Dilation of ileocecal valve, via natural or artificial opening endoscopic	0W9H30Z	Drainage of retroperitoneum with drainage device, percutaneous approach
0D7E0DZ	Dilation of large intestine with intraluminal device, open approach	0W9H3ZX	Drainage of retroperitoneum, percutaneous approach, diagnostic
0D7E0ZZ	Dilation of large intestine, open approach	0W9H3ZZ	Drainage of retroperitoneum, percutaneous approach
0D7E3DZ	Dilation of large intestine with intraluminal device, percutaneous approach	0W9H40Z	Drainage of retroperitoneum with drainage device, percutaneous endoscopic approach
0D7E3ZZ	Dilation of large intestine, percutaneous approach	0W9H4ZX	Drainage of retroperitoneum, percutaneous endoscopic approach, diagnostic
0D7E4DZ	Dilation of large intestine with intraluminal device, percutaneous endoscopic approach	0W9H4ZZ	Drainage of retroperitoneum, percutaneous endoscopic approach
0D7E4ZZ	Dilation of large intestine, percutaneous endoscopic approach	0W9J00Z	Drainage of pelvic cavity with drainage device, open approach
0D7E7DZ	Dilation of large intestine with intraluminal device, via natural or artificial opening	0W9J0ZX	Drainage of pelvic cavity, open approach, diagnostic
0D7E7ZZ	Dilation of large intestine, via natural or artificial opening	0W9J0ZZ	Drainage of pelvic cavity, open approach
0D7E8DZ	Dilation of large intestine with intraluminal device, via natural or artificial opening endoscopic	0W9J30Z	Drainage of pelvic cavity with drainage device, percutaneous approach
0D7E8ZZ	Dilation of large intestine, via natural or artificial opening endoscopic	0W9J3ZX	Drainage of pelvic cavity, percutaneous approach, diagnostic
0D7F0DZ	Dilation of right large intestine with intraluminal device, open approach	0W9J3ZZ	Drainage of pelvic cavity, percutaneous approach

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0D7F0ZZ	Dilation of right large intestine, open approach	0W9J40Z	Drainage of pelvic cavity with drainage device, percutaneous endoscopic approach
0D7F3DZ	Dilation of right large intestine with intraluminal device, percutaneous approach	0W9J4ZX	Drainage of pelvic cavity, percutaneous endoscopic approach, diagnostic
0D7F3ZZ	Dilation of right large intestine, percutaneous approach	0W9J4ZZ	Drainage of pelvic cavity, percutaneous endoscopic approach
0D7F4DZ	Dilation of right large intestine with intraluminal device, percutaneous endoscopic approach	0WBF0ZX	Excision of abdominal wall, open approach, diagnostic
0D7F4ZZ	Dilation of right large intestine, percutaneous endoscopic approach	0WBF0ZZ	Excision of abdominal wall, open approach
0D7F7DZ	Dilation of right large intestine with intraluminal device, via natural or artificial opening	0WBF3ZX	Excision of abdominal wall, percutaneous approach, diagnostic
0D7F7ZZ	Dilation of right large intestine, via natural or artificial opening	0WBF3ZZ	Excision of abdominal wall, percutaneous approach
0D7F8DZ	Dilation of right large intestine with intraluminal device, via natural or artificial opening endoscopic	0WBF4ZX	Excision of abdominal wall, percutaneous endoscopic approach, diagnostic
0D7F8ZZ	Dilation of right large intestine, via natural or artificial opening endoscopic	0WBF4ZZ	Excision of abdominal wall, percutaneous endoscopic approach
0D7G0DZ	Dilation of left large intestine with intraluminal device, open approach	0WBFXZ2	Excision of abdominal wall, stoma, external approach
0D7G0ZZ	Dilation of left large intestine, open approach	0WBFXZX	Excision of abdominal wall, external approach, diagnostic
0D7G3DZ	Dilation of left large intestine with intraluminal device, percutaneous approach	0WBFXZZ	Excision of abdominal wall, external approach
0D7G3ZZ	Dilation of left large intestine, percutaneous approach	0WBH0ZX	Excision of retroperitoneum, open approach, diagnostic
0D7G4DZ	Dilation of left large intestine with intraluminal device, percutaneous endoscopic approach	0WBH0ZZ	Excision of retroperitoneum, open approach
0D7G4ZZ	Dilation of left large intestine, percutaneous endoscopic approach	0WBH3ZX	Excision of retroperitoneum, percutaneous approach, diagnostic
0D7G7DZ	Dilation of left large intestine with intraluminal device, via natural or artificial opening	0WBH3ZZ	Excision of retroperitoneum, percutaneous approach
0D7G7ZZ	Dilation of left large intestine, via natural or artificial opening	0WBH4ZX	Excision of retroperitoneum, percutaneous endoscopic approach, diagnostic

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0D7G8DZ	Dilation of left large intestine with intraluminal device, via natural or artificial opening endoscopic	0WBH4ZZ	Excision of retroperitoneum, percutaneous endoscopic approach
0D7G8ZZ	Dilation of left large intestine, via natural or artificial opening endoscopic	0WCG0ZZ	Extirpation of matter from peritoneal cavity, open approach
0D7H0DZ	Dilation of cecum with intraluminal device, open approach	0WCG3ZZ	Extirpation of matter from peritoneal cavity, percutaneous approach
0D7H0ZZ	Dilation of cecum, open approach	0WCG4ZZ	Extirpation of matter from peritoneal cavity, percutaneous endoscopic approach
0D7H3DZ	Dilation of cecum with intraluminal device, percutaneous approach	0WCGXZZ	Extirpation of matter from peritoneal cavity, external approach
0D7H3ZZ	Dilation of cecum, percutaneous approach	0WCJ0ZZ	Extirpation of matter from pelvic cavity, open approach
0D7H4DZ	Dilation of cecum with intraluminal device, percutaneous endoscopic approach	0WCJ3ZZ	Extirpation of matter from pelvic cavity, percutaneous approach
0D7H4ZZ	Dilation of cecum, percutaneous endoscopic approach	0WCJ4ZZ	Extirpation of matter from pelvic cavity, percutaneous endoscopic approach
0D7H7DZ	Dilation of cecum with intraluminal device, via natural or artificial opening	0WCJXZZ	Extirpation of matter from pelvic cavity, external approach
0D7H7ZZ	Dilation of cecum, via natural or artificial opening	0WCP0ZZ	Extirpation of matter from gastrointestinal tract, open approach
0D7H8DZ	Dilation of cecum with intraluminal device, via natural or artificial opening endoscopic	0WCP3ZZ	Extirpation of matter from gastrointestinal tract, percutaneous approach
0D7H8ZZ	Dilation of cecum, via natural or artificial opening endoscopic	0WCP4ZZ	Extirpation of matter from gastrointestinal tract, percutaneous endoscopic approach
0D7K0DZ	Dilation of ascending colon with intraluminal device, open approach	0WCP7ZZ	Extirpation of matter from gastrointestinal tract, via natural or artificial opening
0D7K0ZZ	Dilation of ascending colon, open approach	0WCP8ZZ	Extirpation of matter from gastrointestinal tract, via natural or artificial opening endoscopic
0D7K3DZ	Dilation of ascending colon with intraluminal device, percutaneous approach	0WCPXZZ	Extirpation of matter from gastrointestinal tract, external approach
0D7K3ZZ	Dilation of ascending colon, percutaneous approach	0WCR0ZZ	Extirpation of matter from genitourinary tract, open approach
0D7K4DZ	Dilation of ascending colon with intraluminal device, percutaneous endoscopic approach	0WCR3ZZ	Extirpation of matter from genitourinary tract, percutaneous approach

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0D7K4ZZ	Dilation of ascending colon, percutaneous endoscopic approach	0WCR4ZZ	Extirpation of matter from genitourinary tract, percutaneous endoscopic approach
0D7K7DZ	Dilation of ascending colon with intraluminal device, via natural or artificial opening	0WCR7ZZ	Extirpation of matter from genitourinary tract, via natural or artificial opening
0D7K7ZZ	Dilation of ascending colon, via natural or artificial opening	0WCR8ZZ	Extirpation of matter from genitourinary tract, via natural or artificial opening endoscopic
0D7K8DZ	Dilation of ascending colon with intraluminal device, via natural or artificial opening endoscopic	0WCRXZZ	Extirpation of matter from genitourinary tract, external approach
0D7K8ZZ	Dilation of ascending colon, via natural or artificial opening endoscopic	0WFG0ZZ	Fragmentation in peritoneal cavity, open approach
0D7L0DZ	Dilation of transverse colon with intraluminal device, open approach	0WFG3ZZ	Fragmentation in peritoneal cavity, percutaneous approach
0D7L0ZZ	Dilation of transverse colon, open approach	0WFG4ZZ	Fragmentation in peritoneal cavity, percutaneous endoscopic approach
0D7L3DZ	Dilation of transverse colon with intraluminal device, percutaneous approach	0WFGXZZ	Fragmentation in peritoneal cavity, external approach
0D7L3ZZ	Dilation of transverse colon, percutaneous approach	0WFJ0ZZ	Fragmentation in pelvic cavity, open approach
0D7L4DZ	Dilation of transverse colon with intraluminal device, percutaneous endoscopic approach	0WFJ3ZZ	Fragmentation in pelvic cavity, percutaneous approach
0D7L4ZZ	Dilation of transverse colon, percutaneous endoscopic approach	0WFJ4ZZ	Fragmentation in pelvic cavity, percutaneous endoscopic approach
0D7L7DZ	Dilation of transverse colon with intraluminal device, via natural or artificial opening	0WFJXZZ	Fragmentation in pelvic cavity, external approach
0D7L7ZZ	Dilation of transverse colon, via natural or artificial opening	0WFP0ZZ	Fragmentation in gastrointestinal tract, open approach
0D7L8DZ	Dilation of transverse colon with intraluminal device, via natural or artificial opening endoscopic	0WFP3ZZ	Fragmentation in gastrointestinal tract, percutaneous approach
0D7L8ZZ	Dilation of transverse colon, via natural or artificial opening endoscopic	0WFP4ZZ	Fragmentation in gastrointestinal tract, percutaneous endoscopic approach
0D7M0DZ	Dilation of descending colon with intraluminal device, open approach	0WFP7ZZ	Fragmentation in gastrointestinal tract, via natural or artificial opening
0D7M0ZZ	Dilation of descending colon, open approach	0WFP8ZZ	Fragmentation in gastrointestinal tract, via natural or artificial opening endoscopic

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0D7M3DZ	Dilation of descending colon with intraluminal device, percutaneous approach	0WFPXZZ	Fragmentation in gastrointestinal tract, external approach
0D7M3ZZ	Dilation of descending colon, percutaneous approach	0WFR0ZZ	Fragmentation in genitourinary tract, open approach
0D7M4DZ	Dilation of descending colon with intraluminal device, percutaneous endoscopic approach	0WFR3ZZ	Fragmentation in genitourinary tract, percutaneous approach
0D7M4ZZ	Dilation of descending colon, percutaneous endoscopic approach	0WFR4ZZ	Fragmentation in genitourinary tract, percutaneous endoscopic approach
0D7M7DZ	Dilation of descending colon with intraluminal device, via natural or artificial opening	0WFR7ZZ	Fragmentation in genitourinary tract, via natural or artificial opening
0D7M7ZZ	Dilation of descending colon, via natural or artificial opening	0WFR8ZZ	Fragmentation in genitourinary tract, via natural or artificial opening endoscopic
0D7M8DZ	Dilation of descending colon with intraluminal device, via natural or artificial opening endoscopic	0WFRXZZ	Fragmentation in genitourinary tract, external approach
0D7M8ZZ	Dilation of descending colon, via natural or artificial opening endoscopic	0WHF01Z	Insertion of radioactive element into abdominal wall, open approach
0D7N0DZ	Dilation of sigmoid colon with intraluminal device, open approach	0WHF03Z	Insertion of infusion device into abdominal wall, open approach
0D7N0ZZ	Dilation of sigmoid colon, open approach	0WHF0YZ	Insertion of other device into abdominal wall, open approach
0D7N3DZ	Dilation of sigmoid colon with intraluminal device, percutaneous approach	0WHF31Z	Insertion of radioactive element into abdominal wall, percutaneous approach
0D7N3ZZ	Dilation of sigmoid colon, percutaneous approach	0WHF33Z	Insertion of infusion device into abdominal wall, percutaneous approach
0D7N4DZ	Dilation of sigmoid colon with intraluminal device, percutaneous endoscopic approach	0WHF3YZ	Insertion of other device into abdominal wall, percutaneous approach
0D7N4ZZ	Dilation of sigmoid colon, percutaneous endoscopic approach	0WHF41Z	Insertion of radioactive element into abdominal wall, percutaneous endoscopic approach
0D7N7DZ	Dilation of sigmoid colon with intraluminal device, via natural or artificial opening	0WHF43Z	Insertion of infusion device into abdominal wall, percutaneous endoscopic approach
0D7N7ZZ	Dilation of sigmoid colon, via natural or artificial opening	0WHF4YZ	Insertion of other device into abdominal wall, percutaneous endoscopic approach

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0D7N8DZ	Dilation of sigmoid colon with intraluminal device, via natural or artificial opening endoscopic	0WHG01Z	Insertion of radioactive element into peritoneal cavity, open approach
0D7N8ZZ	Dilation of sigmoid colon, via natural or artificial opening endoscopic	0WHG03Z	Insertion of infusion device into peritoneal cavity, open approach
0D7P0DZ	Dilation of rectum with intraluminal device, open approach	0WHG0YZ	Insertion of other device into peritoneal cavity, open approach
0D7P0ZZ	Dilation of rectum, open approach	0WHG31Z	Insertion of radioactive element into peritoneal cavity, percutaneous approach
0D7P3DZ	Dilation of rectum with intraluminal device, percutaneous approach	0WHG33Z	Insertion of infusion device into peritoneal cavity, percutaneous approach
0D7P3ZZ	Dilation of rectum, percutaneous approach	0WHG3YZ	Insertion of other device into peritoneal cavity, percutaneous approach
0D7P4DZ	Dilation of rectum with intraluminal device, percutaneous endoscopic approach	0WHG41Z	Insertion of radioactive element into peritoneal cavity, percutaneous endoscopic approach
0D7P4ZZ	Dilation of rectum, percutaneous endoscopic approach	0WHG43Z	Insertion of infusion device into peritoneal cavity, percutaneous endoscopic approach
0D7P7DZ	Dilation of rectum with intraluminal device, via natural or artificial opening	0WHG4YZ	Insertion of other device into peritoneal cavity, percutaneous endoscopic approach
0D7P7ZZ	Dilation of rectum, via natural or artificial opening	0WHH01Z	Insertion of radioactive element into retroperitoneum, open approach
0D7P8DZ	Dilation of rectum with intraluminal device, via natural or artificial opening endoscopic	0WHH03Z	Insertion of infusion device into retroperitoneum, open approach
0D7P8ZZ	Dilation of rectum, via natural or artificial opening endoscopic	0WHH0YZ	Insertion of other device into retroperitoneum, open approach
0D840ZZ	Division of esophagogastric junction, open approach	0WHH31Z	Insertion of radioactive element into retroperitoneum, percutaneous approach
0D843ZZ	Division of esophagogastric junction, percutaneous approach	0WHH33Z	Insertion of infusion device into retroperitoneum, percutaneous approach
0D844ZZ	Division of esophagogastric junction, percutaneous endoscopic approach	0WHH3YZ	Insertion of other device into retroperitoneum, percutaneous approach
0D847ZZ	Division of esophagogastric junction, via natural or artificial opening	0WHH41Z	Insertion of radioactive element into retroperitoneum, percutaneous endoscopic approach

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0D848ZZ	Division of esophagogastric junction, via natural or artificial opening endoscopic	0WHH43Z	Insertion of infusion device into retroperitoneum, percutaneous endoscopic approach
0D870ZZ	Division of stomach, pylorus, open approach	0WHH4YZ	Insertion of other device into retroperitoneum, percutaneous endoscopic approach
0D873ZZ	Division of stomach, pylorus, percutaneous approach	0WHJ01Z	Insertion of radioactive element into pelvic cavity, open approach
0D874ZZ	Division of stomach, pylorus, percutaneous endoscopic approach	0WHJ03Z	Insertion of infusion device into pelvic cavity, open approach
0D877ZZ	Division of stomach, pylorus, via natural or artificial opening	0WHJ0YZ	Insertion of other device into pelvic cavity, open approach
0D878ZZ	Division of stomach, pylorus, via natural or artificial opening endoscopic	0WHJ31Z	Insertion of radioactive element into pelvic cavity, percutaneous approach
0D9400Z	Drainage of esophagogastric junction with drainage device, open approach	0WHJ33Z	Insertion of infusion device into pelvic cavity, percutaneous approach
0D940ZX	Drainage of esophagogastric junction, open approach, diagnostic	0WHJ3YZ	Insertion of other device into pelvic cavity, percutaneous approach
0D940ZZ	Drainage of esophagogastric junction, open approach	0WHJ41Z	Insertion of radioactive element into pelvic cavity, percutaneous endoscopic approach
0D9430Z	Drainage of esophagogastric junction with drainage device, percutaneous approach	0WHJ43Z	Insertion of infusion device into pelvic cavity, percutaneous endoscopic approach
0D943ZX	Drainage of esophagogastric junction, percutaneous approach, diagnostic	0WHJ4YZ	Insertion of other device into pelvic cavity, percutaneous endoscopic approach
0D943ZZ	Drainage of esophagogastric junction, percutaneous approach	0WHP01Z	Insertion of radioactive element into gastrointestinal tract, open approach
0D9440Z	Drainage of esophagogastric junction with drainage device, percutaneous endoscopic approach	0WHP03Z	Insertion of infusion device into gastrointestinal tract, open approach
0D944ZX	Drainage of esophagogastric junction, percutaneous endoscopic approach, diagnostic	0WHP0YZ	Insertion of other device into gastrointestinal tract, open approach
0D944ZZ	Drainage of esophagogastric junction, percutaneous endoscopic approach	0WHP31Z	Insertion of radioactive element into gastrointestinal tract, percutaneous approach
0D9470Z	Drainage of esophagogastric junction with drainage device, via natural or artificial opening	0WHP33Z	Insertion of infusion device into gastrointestinal tract, percutaneous approach
0D947ZX	Drainage of esophagogastric junction, via natural or artificial opening, diagnostic	0WHP3YZ	Insertion of other device into gastrointestinal tract, percutaneous approach

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0D947ZZ	Drainage of esophagogastric junction, via natural or artificial opening	0WHP41Z	Insertion of radioactive element into gastrointestinal tract, percutaneous endoscopic approach
0D9480Z	Drainage of esophagogastric junction with drainage device, via natural or artificial opening endoscopic	0WHP43Z	Insertion of infusion device into gastrointestinal tract, percutaneous endoscopic approach
0D948ZX	Drainage of esophagogastric junction, via natural or artificial opening endoscopic, diagnostic	0WHP4YZ	Insertion of other device into gastrointestinal tract, percutaneous endoscopic approach
0D948ZZ	Drainage of esophagogastric junction, via natural or artificial opening endoscopic	0WHP71Z	Insertion of radioactive element into gastrointestinal tract, via natural or artificial opening
0D9600Z	Drainage of stomach with drainage device, open approach	0WHP73Z	Insertion of infusion device into gastrointestinal tract, via natural or artificial opening
0D960ZX	Drainage of stomach, open approach, diagnostic	0WHP7YZ	Insertion of other device into gastrointestinal tract, via natural or artificial opening
0D960ZZ	Drainage of stomach, open approach	0WHP81Z	Insertion of radioactive element into gastrointestinal tract, via natural or artificial opening endoscopic
0D9630Z	Drainage of stomach with drainage device, percutaneous approach	0WHP83Z	Insertion of infusion device into gastrointestinal tract, via natural or artificial opening endoscopic
0D963ZX	Drainage of stomach, percutaneous approach, diagnostic	0WHP8YZ	Insertion of other device into gastrointestinal tract, via natural or artificial opening endoscopic
0D963ZZ	Drainage of stomach, percutaneous approach	0WHR01Z	Insertion of radioactive element into genitourinary tract, open approach
0D9640Z	Drainage of stomach with drainage device, percutaneous endoscopic approach	0WHR03Z	Insertion of infusion device into genitourinary tract, open approach
0D964ZX	Drainage of stomach, percutaneous endoscopic approach, diagnostic	0WHR0YZ	Insertion of other device into genitourinary tract, open approach
0D964ZZ	Drainage of stomach, percutaneous endoscopic approach	0WHR31Z	Insertion of radioactive element into genitourinary tract, percutaneous approach
0D9670Z	Drainage of stomach with drainage device, via natural or artificial opening	0WHR33Z	Insertion of infusion device into genitourinary tract, percutaneous approach
0D967ZX	Drainage of stomach, via natural or artificial opening, diagnostic	0WHR3YZ	Insertion of other device into genitourinary tract, percutaneous approach

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0D967ZZ	Drainage of stomach, via natural or artificial opening	0WHR41Z	Insertion of radioactive element into genitourinary tract, percutaneous endoscopic approach
0D9680Z	Drainage of stomach with drainage device, via natural or artificial opening endoscopic	0WHR43Z	Insertion of infusion device into genitourinary tract, percutaneous endoscopic approach
0D968ZX	Drainage of stomach, via natural or artificial opening endoscopic, diagnostic	0WHR4YZ	Insertion of other device into genitourinary tract, percutaneous endoscopic approach
0D968ZZ	Drainage of stomach, via natural or artificial opening endoscopic	0WHR71Z	Insertion of radioactive element into genitourinary tract, via natural or artificial opening
0D9700Z	Drainage of stomach, pylorus with drainage device, open approach	0WHR73Z	Insertion of infusion device into genitourinary tract, via natural or artificial opening
0D970ZX	Drainage of stomach, pylorus, open approach, diagnostic	0WHR7YZ	Insertion of other device into genitourinary tract, via natural or artificial opening
0D970ZZ	Drainage of stomach, pylorus, open approach	0WHR81Z	Insertion of radioactive element into genitourinary tract, via natural or artificial opening endoscopic
0D9730Z	Drainage of stomach, pylorus with drainage device, percutaneous approach	0WHR83Z	Insertion of infusion device into genitourinary tract, via natural or artificial opening endoscopic
0D973ZX	Drainage of stomach, pylorus, percutaneous approach, diagnostic	0WHR8YZ	Insertion of other device into genitourinary tract, via natural or artificial opening endoscopic
0D973ZZ	Drainage of stomach, pylorus, percutaneous approach	0WJF0ZZ	Inspection of abdominal wall, open approach
0D9740Z	Drainage of stomach, pylorus with drainage device, percutaneous endoscopic approach	0WJF3ZZ	Inspection of abdominal wall, percutaneous approach
0D974ZX	Drainage of stomach, pylorus, percutaneous endoscopic approach, diagnostic	0WJF4ZZ	Inspection of abdominal wall, percutaneous endoscopic approach
0D974ZZ	Drainage of stomach, pylorus, percutaneous endoscopic approach	0WJG0ZZ	Inspection of peritoneal cavity, open approach
0D9770Z	Drainage of stomach, pylorus with drainage device, via natural or artificial opening	0WJG3ZZ	Inspection of peritoneal cavity, percutaneous approach
0D977ZX	Drainage of stomach, pylorus, via natural or artificial opening, diagnostic	0WJG4ZZ	Inspection of peritoneal cavity, percutaneous endoscopic approach
0D977ZZ	Drainage of stomach, pylorus, via natural or artificial opening	0WJH0ZZ	Inspection of retroperitoneum, open approach

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0D9780Z	Drainage of stomach, pylorus with drainage device, via natural or artificial opening endoscopic	0WJH3ZZ	Inspection of retroperitoneum, percutaneous approach
0D978ZX	Drainage of stomach, pylorus, via natural or artificial opening endoscopic, diagnostic	0WJH4ZZ	Inspection of retroperitoneum, percutaneous endoscopic approach
0D978ZZ	Drainage of stomach, pylorus, via natural or artificial opening endoscopic	0WJJ0ZZ	Inspection of pelvic cavity, open approach
0D9800Z	Drainage of small intestine with drainage device, open approach	0WJJ3ZZ	Inspection of pelvic cavity, percutaneous approach
0D980ZX	Drainage of small intestine, open approach, diagnostic	0WJJ4ZZ	Inspection of pelvic cavity, percutaneous endoscopic approach
0D980ZZ	Drainage of small intestine, open approach	0WJP0ZZ	Inspection of gastrointestinal tract, open approach
0D9830Z	Drainage of small intestine with drainage device, percutaneous approach	0WJP3ZZ	Inspection of gastrointestinal tract, percutaneous approach
0D983ZX	Drainage of small intestine, percutaneous approach, diagnostic	0WJP4ZZ	Inspection of gastrointestinal tract, percutaneous endoscopic approach
0D983ZZ	Drainage of small intestine, percutaneous approach	0WJP7ZZ	Inspection of gastrointestinal tract, via natural or artificial opening approach
0D9840Z	Drainage of small intestine with drainage device, percutaneous endoscopic approach	0WJP8ZZ	Inspection of gastrointestinal tract, via natural or artificial opening endoscopic approach
0D984ZX	Drainage of small intestine, percutaneous endoscopic approach, diagnostic	0WJR0ZZ	Inspection of genitourinary tract, open approach
0D984ZZ	Drainage of small intestine, percutaneous endoscopic approach	0WJR3ZZ	Inspection of genitourinary tract, percutaneous approach
0D9870Z	Drainage of small intestine with drainage device, via natural or artificial opening	0WJR4ZZ	Inspection of genitourinary tract, percutaneous endoscopic approach
0D987ZX	Drainage of small intestine, via natural or artificial opening, diagnostic	0WJR7ZZ	Inspection of genitourinary tract, via natural or artificial opening approach
0D987ZZ	Drainage of small intestine, via natural or artificial opening	0WJR8ZZ	Inspection of genitourinary tract, via natural or artificial opening endoscopic approach
0D9880Z	Drainage of small intestine with drainage device, via natural or artificial opening endoscopic	0WMF0ZZ	Reattachment of abdominal wall, open approach
0D988ZX	Drainage of small intestine, via natural or artificial opening endoscopic, diagnostic	0WPF00Z	Removal of drainage device from abdominal wall, open approach

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0D988ZZ	Drainage of small intestine, via natural or artificial opening endoscopic	0WPF01Z	Removal of radioactive element from abdominal wall, open approach
0D9900Z	Drainage of duodenum with drainage device, open approach	0WPF03Z	Removal of infusion device from abdominal wall, open approach
0D990ZX	Drainage of duodenum, open approach, diagnostic	0WPF07Z	Removal of autologous tissue substitute from abdominal wall, open approach
0D990ZZ	Drainage of duodenum, open approach	0WPF0JZ	Removal of synthetic substitute from abdominal wall, open approach
0D9930Z	Drainage of duodenum with drainage device, percutaneous approach	0WPF0KZ	Removal of nonautologous tissue substitute from abdominal wall, open approach
0D993ZX	Drainage of duodenum, percutaneous approach, diagnostic	0WPF0YZ	Removal of other device from abdominal wall, open approach
0D993ZZ	Drainage of duodenum, percutaneous approach	0WPF30Z	Removal of drainage device from abdominal wall, percutaneous approach
0D9940Z	Drainage of duodenum with drainage device, percutaneous endoscopic approach	0WPF31Z	Removal of radioactive element from abdominal wall, percutaneous approach
0D994ZX	Drainage of duodenum, percutaneous endoscopic approach, diagnostic	0WPF33Z	Removal of infusion device from abdominal wall, percutaneous approach
0D994ZZ	Drainage of duodenum, percutaneous endoscopic approach	0WPF37Z	Removal of autologous tissue substitute from abdominal wall, percutaneous approach
0D9970Z	Drainage of duodenum with drainage device, via natural or artificial opening	0WPF3JZ	Removal of synthetic substitute from abdominal wall, percutaneous approach
0D997ZX	Drainage of duodenum, via natural or artificial opening, diagnostic	0WPF3KZ	Removal of nonautologous tissue substitute from abdominal wall, percutaneous approach
0D997ZZ	Drainage of duodenum, via natural or artificial opening	0WPF3YZ	Removal of other device from abdominal wall, percutaneous approach
0D9980Z	Drainage of duodenum with drainage device, via natural or artificial opening endoscopic	0WPF40Z	Removal of drainage device from abdominal wall, percutaneous endoscopic approach
0D998ZX	Drainage of duodenum, via natural or artificial opening endoscopic, diagnostic	0WPF41Z	Removal of radioactive element from abdominal wall, percutaneous endoscopic approach
0D998ZZ	Drainage of duodenum, via natural or artificial opening endoscopic	0WPF43Z	Removal of infusion device from abdominal wall, percutaneous endoscopic approach

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0D9A00Z	Drainage of jejunum with drainage device, open approach	0WPF47Z	Removal of autologous tissue substitute from abdominal wall, percutaneous endoscopic approach
0D9A0ZX	Drainage of jejunum, open approach, diagnostic	0WPF4JZ	Removal of synthetic substitute from abdominal wall, percutaneous endoscopic approach
0D9A0ZZ	Drainage of jejunum, open approach	0WPF4KZ	Removal of nonautologous tissue substitute from abdominal wall, percutaneous endoscopic approach
0D9A30Z	Drainage of jejunum with drainage device, percutaneous approach	0WPF4YZ	Removal of other device from abdominal wall, percutaneous endoscopic approach
0D9A3ZX	Drainage of jejunum, percutaneous approach, diagnostic	0WPFX0Z	Removal of drainage device from abdominal wall, external approach
0D9A3ZZ	Drainage of jejunum, percutaneous approach	0WPFX1Z	Removal of radioactive element from abdominal wall, external approach
0D9A40Z	Drainage of jejunum with drainage device, percutaneous endoscopic approach	0WPFX3Z	Removal of infusion device from abdominal wall, external approach
0D9A4ZX	Drainage of jejunum, percutaneous endoscopic approach, diagnostic	0WPFX7Z	Removal of autologous tissue substitute from abdominal wall, external approach
0D9A4ZZ	Drainage of jejunum, percutaneous endoscopic approach	0WPFXJZ	Removal of synthetic substitute from abdominal wall, external approach
0D9A70Z	Drainage of jejunum with drainage device, via natural or artificial opening	0WPFXKZ	Removal of nonautologous tissue substitute from abdominal wall, external approach
0D9A7ZX	Drainage of jejunum, via natural or artificial opening, diagnostic	0WPFXYZ	Removal of other device from abdominal wall, external approach
0D9A7ZZ	Drainage of jejunum, via natural or artificial opening	0WPG00Z	Removal of drainage device from peritoneal cavity, open approach
0D9A80Z	Drainage of jejunum with drainage device, via natural or artificial opening endoscopic	0WPG01Z	Removal of radioactive element from peritoneal cavity, open approach
0D9A8ZX	Drainage of jejunum, via natural or artificial opening endoscopic, diagnostic	0WPG03Z	Removal of infusion device from peritoneal cavity, open approach
0D9A8ZZ	Drainage of jejunum, via natural or artificial opening endoscopic	0WPG0JZ	Removal of synthetic substitute from peritoneal cavity, open approach
0D9B00Z	Drainage of ileum with drainage device, open approach	0WPG0YZ	Removal of other device from peritoneal cavity, open approach
0D9B0ZX	Drainage of ileum, open approach, diagnostic	0WPG30Z	Removal of drainage device from peritoneal cavity, percutaneous approach

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0D9B0ZZ	Drainage of ileum, open approach	0WPG31Z	Removal of radioactive element from peritoneal cavity, percutaneous approach
0D9B30Z	Drainage of ileum with drainage device, percutaneous approach	0WPG33Z	Removal of infusion device from peritoneal cavity, percutaneous approach
0D9B3ZX	Drainage of ileum, percutaneous approach, diagnostic	0WPG3JZ	Removal of synthetic substitute from peritoneal cavity, percutaneous approach
0D9B3ZZ	Drainage of ileum, percutaneous approach	0WPG3YZ	Removal of other device from peritoneal cavity, percutaneous approach
0D9B40Z	Drainage of ileum with drainage device, percutaneous endoscopic approach	0WPG40Z	Removal of drainage device from peritoneal cavity, percutaneous endoscopic approach
0D9B4ZX	Drainage of ileum, percutaneous endoscopic approach, diagnostic	0WPG41Z	Removal of radioactive element from peritoneal cavity, percutaneous endoscopic approach
0D9B4ZZ	Drainage of ileum, percutaneous endoscopic approach	0WPG43Z	Removal of infusion device from peritoneal cavity, percutaneous endoscopic approach
0D9B70Z	Drainage of ileum with drainage device, via natural or artificial opening	0WPG4JZ	Removal of synthetic substitute from peritoneal cavity, percutaneous endoscopic approach
0D9B7ZX	Drainage of ileum, via natural or artificial opening, diagnostic	0WPG4YZ	Removal of other device from peritoneal cavity, percutaneous endoscopic approach
0D9B7ZZ	Drainage of ileum, via natural or artificial opening	0WPGX0Z	Removal of drainage device from peritoneal cavity, external approach
0D9B80Z	Drainage of ileum with drainage device, via natural or artificial opening endoscopic	0WPGX1Z	Removal of radioactive element from peritoneal cavity, external approach
0D9B8ZX	Drainage of ileum, via natural or artificial opening endoscopic, diagnostic	0WPGX3Z	Removal of infusion device from peritoneal cavity, external approach
0D9B8ZZ	Drainage of ileum, via natural or artificial opening endoscopic	0WPH00Z	Removal of drainage device from retroperitoneum, open approach
0D9C00Z	Drainage of ileocecal valve with drainage device, open approach	0WPH01Z	Removal of radioactive element from retroperitoneum, open approach
0D9C0ZX	Drainage of ileocecal valve, open approach, diagnostic	0WPH03Z	Removal of infusion device from retroperitoneum, open approach
0D9C0ZZ	Drainage of ileocecal valve, open approach	0WPH0YZ	Removal of other device from retroperitoneum, open approach

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0D9C30Z	Drainage of ileocecal valve with drainage device, percutaneous approach	0WPH30Z	Removal of drainage device from retroperitoneum, percutaneous approach
0D9C3ZX	Drainage of ileocecal valve, percutaneous approach, diagnostic	0WPH31Z	Removal of radioactive element from retroperitoneum, percutaneous approach
0D9C3ZZ	Drainage of ileocecal valve, percutaneous approach	0WPH33Z	Removal of infusion device from retroperitoneum, percutaneous approach
0D9C40Z	Drainage of ileocecal valve with drainage device, percutaneous endoscopic approach	0WPH3YZ	Removal of other device from retroperitoneum, percutaneous approach
0D9C4ZX	Drainage of ileocecal valve, percutaneous endoscopic approach, diagnostic	0WPH40Z	Removal of drainage device from retroperitoneum, percutaneous endoscopic approach
0D9C4ZZ	Drainage of ileocecal valve, percutaneous endoscopic approach	0WPH41Z	Removal of radioactive element from retroperitoneum, percutaneous endoscopic approach
0D9C70Z	Drainage of ileocecal valve with drainage device, via natural or artificial opening	0WPH43Z	Removal of infusion device from retroperitoneum, percutaneous endoscopic approach
0D9C7ZX	Drainage of ileocecal valve, via natural or artificial opening, diagnostic	0WPH4YZ	Removal of other device from retroperitoneum, percutaneous endoscopic approach
0D9C7ZZ	Drainage of ileocecal valve, via natural or artificial opening	0WPHX0Z	Removal of drainage device from retroperitoneum, external approach
0D9C80Z	Drainage of ileocecal valve with drainage device, via natural or artificial opening endoscopic	0WPHX1Z	Removal of radioactive element from retroperitoneum, external approach
0D9C8ZX	Drainage of ileocecal valve, via natural or artificial opening endoscopic, diagnostic	0WPHX3Z	Removal of infusion device from retroperitoneum, external approach
0D9C8ZZ	Drainage of ileocecal valve, via natural or artificial opening endoscopic	0WPJ00Z	Removal of drainage device from pelvic cavity, open approach
0D9E00Z	Drainage of large intestine with drainage device, open approach	0WPJ01Z	Removal of radioactive element from pelvic cavity, open approach
0D9E0ZX	Drainage of large intestine, open approach, diagnostic	0WPJ03Z	Removal of infusion device from pelvic cavity, open approach
0D9E0ZZ	Drainage of large intestine, open approach	0WPJ0JZ	Removal of synthetic substitute from pelvic cavity, open approach
0D9E30Z	Drainage of large intestine with drainage device, percutaneous approach	0WPJ0YZ	Removal of other device from pelvic cavity, open approach

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0D9E3ZX	Drainage of large intestine, percutaneous approach, diagnostic	0WPJ30Z	Removal of drainage device from pelvic cavity, percutaneous approach
0D9E3ZZ	Drainage of large intestine, percutaneous approach	0WPJ31Z	Removal of radioactive element from pelvic cavity, percutaneous approach
0D9E40Z	Drainage of large intestine with drainage device, percutaneous endoscopic approach	0WPJ33Z	Removal of infusion device from pelvic cavity, percutaneous approach
0D9E4ZX	Drainage of large intestine, percutaneous endoscopic approach, diagnostic	0WPJ3JZ	Removal of synthetic substitute from pelvic cavity, percutaneous approach
0D9E4ZZ	Drainage of large intestine, percutaneous endoscopic approach	0WPJ3YZ	Removal of other device from pelvic cavity, percutaneous approach
0D9E70Z	Drainage of large intestine with drainage device, via natural or artificial opening	0WPJ40Z	Removal of drainage device from pelvic cavity, percutaneous endoscopic approach
0D9E7ZX	Drainage of large intestine, via natural or artificial opening, diagnostic	0WPJ41Z	Removal of radioactive element from pelvic cavity, percutaneous endoscopic approach
0D9E7ZZ	Drainage of large intestine, via natural or artificial opening	0WPJ43Z	Removal of infusion device from pelvic cavity, percutaneous endoscopic approach
0D9E80Z	Drainage of large intestine with drainage device, via natural or artificial opening endoscopic	0WPJ4JZ	Removal of synthetic substitute from pelvic cavity, percutaneous endoscopic approach
0D9E8ZX	Drainage of large intestine, via natural or artificial opening endoscopic, diagnostic	0WPJ4YZ	Removal of other device from pelvic cavity, percutaneous endoscopic approach
0D9E8ZZ	Drainage of large intestine, via natural or artificial opening endoscopic	0WPJX0Z	Removal of drainage device from pelvic cavity, external approach
0D9F00Z	Drainage of right large intestine with drainage device, open approach	0WPJX1Z	Removal of radioactive element from pelvic cavity, external approach
0D9F0ZX	Drainage of right large intestine, open approach, diagnostic	0WPJX3Z	Removal of infusion device from pelvic cavity, external approach
0D9F0ZZ	Drainage of right large intestine, open approach	0WPP01Z	Removal of radioactive element from gastrointestinal tract, open approach
0D9F30Z	Drainage of right large intestine with drainage device, percutaneous approach	0WPP03Z	Removal of infusion device from gastrointestinal tract, open approach
0D9F3ZX	Drainage of right large intestine, percutaneous approach, diagnostic	0WPP0YZ	Removal of other device from gastrointestinal tract, open approach
0D9F3ZZ	Drainage of right large intestine, percutaneous approach	0WPP31Z	Removal of radioactive element from gastrointestinal tract, percutaneous approach

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0D9F40Z	Drainage of right large intestine with drainage device, percutaneous endoscopic approach	0WPP33Z	Removal of infusion device from gastrointestinal tract, percutaneous approach
0D9F4ZX	Drainage of right large intestine, percutaneous endoscopic approach, diagnostic	0WPP3YZ	Removal of other device from gastrointestinal tract, percutaneous approach
0D9F4ZZ	Drainage of right large intestine, percutaneous endoscopic approach	0WPP41Z	Removal of radioactive element from gastrointestinal tract, percutaneous endoscopic approach
0D9F70Z	Drainage of right large intestine with drainage device, via natural or artificial opening	0WPP43Z	Removal of infusion device from gastrointestinal tract, percutaneous endoscopic approach
0D9F7ZX	Drainage of right large intestine, via natural or artificial opening, diagnostic	0WPP4YZ	Removal of other device from gastrointestinal tract, percutaneous endoscopic approach
0D9F7ZZ	Drainage of right large intestine, via natural or artificial opening	0WPP71Z	Removal of radioactive element from gastrointestinal tract, via natural or artificial opening
0D9F80Z	Drainage of right large intestine with drainage device, via natural or artificial opening endoscopic	0WPP73Z	Removal of infusion device from gastrointestinal tract, via natural or artificial opening
0D9F8ZX	Drainage of right large intestine, via natural or artificial opening endoscopic, diagnostic	0WPP7YZ	Removal of other device from gastrointestinal tract, via natural or artificial opening
0D9F8ZZ	Drainage of right large intestine, via natural or artificial opening endoscopic	0WPP81Z	Removal of radioactive element from gastrointestinal tract, via natural or artificial opening endoscopic
0D9G00Z	Drainage of left large intestine with drainage device, open approach	0WPP83Z	Removal of infusion device from gastrointestinal tract, via natural or artificial opening endoscopic
0D9G0ZX	Drainage of left large intestine, open approach, diagnostic	0WPP8YZ	Removal of other device from gastrointestinal tract, via natural or artificial opening endoscopic
0D9G0ZZ	Drainage of left large intestine, open approach	0WPPX1Z	Removal of radioactive element from gastrointestinal tract, external approach
0D9G30Z	Drainage of left large intestine with drainage device, percutaneous approach	0WPPX3Z	Removal of infusion device from gastrointestinal tract, external approach
0D9G3ZX	Drainage of left large intestine, percutaneous approach, diagnostic	0WPPXYZ	Removal of other device from gastrointestinal tract, external approach
0D9G3ZZ	Drainage of left large intestine, percutaneous approach	0WPR01Z	Removal of radioactive element from genitourinary tract, open approach

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0D9G40Z	Drainage of left large intestine with drainage device, percutaneous endoscopic approach	0WPR03Z	Removal of infusion device from genitourinary tract, open approach
0D9G4ZX	Drainage of left large intestine, percutaneous endoscopic approach, diagnostic	0WPR0YZ	Removal of other device from genitourinary tract, open approach
0D9G4ZZ	Drainage of left large intestine, percutaneous endoscopic approach	0WPR31Z	Removal of radioactive element from genitourinary tract, percutaneous approach
0D9G70Z	Drainage of left large intestine with drainage device, via natural or artificial opening	0WPR33Z	Removal of infusion device from genitourinary tract, percutaneous approach
0D9G7ZX	Drainage of left large intestine, via natural or artificial opening, diagnostic	0WPR3YZ	Removal of other device from genitourinary tract, percutaneous approach
0D9G7ZZ	Drainage of left large intestine, via natural or artificial opening	0WPR41Z	Removal of radioactive element from genitourinary tract, percutaneous endoscopic approach
0D9G80Z	Drainage of left large intestine with drainage device, via natural or artificial opening endoscopic	0WPR43Z	Removal of infusion device from genitourinary tract, percutaneous endoscopic approach
0D9G8ZX	Drainage of left large intestine, via natural or artificial opening endoscopic, diagnostic	0WPR4YZ	Removal of other device from genitourinary tract, percutaneous endoscopic approach
0D9G8ZZ	Drainage of left large intestine, via natural or artificial opening endoscopic	0WPR71Z	Removal of radioactive element from genitourinary tract, via natural or artificial opening
0D9H00Z	Drainage of cecum with drainage device, open approach	0WPR73Z	Removal of infusion device from genitourinary tract, via natural or artificial opening
0D9H0ZX	Drainage of cecum, open approach, diagnostic	0WPR7YZ	Removal of other device from genitourinary tract, via natural or artificial opening
0D9H0ZZ	Drainage of cecum, open approach	0WPR81Z	Removal of radioactive element from genitourinary tract, via natural or artificial opening endoscopic
0D9H30Z	Drainage of cecum with drainage device, percutaneous approach	0WPR83Z	Removal of infusion device from genitourinary tract, via natural or artificial opening endoscopic
0D9H3ZX	Drainage of cecum, percutaneous approach, diagnostic	0WPR8YZ	Removal of other device from genitourinary tract, via natural or artificial opening endoscopic
0D9H3ZZ	Drainage of cecum, percutaneous approach	0WPRX1Z	Removal of radioactive element from genitourinary tract, external approach

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0D9H40Z	Drainage of cecum with drainage device, percutaneous endoscopic approach	0WPRX3Z	Removal of infusion device from genitourinary tract, external approach
0D9H4ZX	Drainage of cecum, percutaneous endoscopic approach, diagnostic	0WPRXYZ	Removal of other device from genitourinary tract, external approach
0D9H4ZZ	Drainage of cecum, percutaneous endoscopic approach	0WQF0ZZ	Repair abdominal wall, open approach
0D9H70Z	Drainage of cecum with drainage device, via natural or artificial opening	0WQF3ZZ	Repair abdominal wall, percutaneous approach
0D9H7ZX	Drainage of cecum, via natural or artificial opening, diagnostic	0WQF4ZZ	Repair abdominal wall, percutaneous endoscopic approach
0D9H7ZZ	Drainage of cecum, via natural or artificial opening	0WQFXZ2	Repair abdominal wall, stoma, external approach
0D9H80Z	Drainage of cecum with drainage device, via natural or artificial opening endoscopic	0WQFXZZ	Repair abdominal wall, external approach
0D9H8ZX	Drainage of cecum, via natural or artificial opening endoscopic, diagnostic	0WUF07Z	Supplement abdominal wall with autologous tissue substitute, open approach
0D9H8ZZ	Drainage of cecum, via natural or artificial opening endoscopic	0WUF0JZ	Supplement abdominal wall with synthetic substitute, open approach
0D9J00Z	Drainage of appendix with drainage device, open approach	0WUF0KZ	Supplement abdominal wall with nonautologous tissue substitute, open approach
0D9J0ZX	Drainage of appendix, open approach, diagnostic	0WUF47Z	Supplement abdominal wall with autologous tissue substitute, percutaneous endoscopic approach
0D9J0ZZ	Drainage of appendix, open approach	0WUF4JZ	Supplement abdominal wall with synthetic substitute, percutaneous endoscopic approach
0D9J30Z	Drainage of appendix with drainage device, percutaneous approach	0WUF4KZ	Supplement abdominal wall with nonautologous tissue substitute, percutaneous endoscopic approach
0D9J3ZX	Drainage of appendix, percutaneous approach, diagnostic	0WWF00Z	Revision of drainage device in abdominal wall, open approach
0D9J3ZZ	Drainage of appendix, percutaneous approach	0WWF01Z	Revision of radioactive element in abdominal wall, open approach
0D9J40Z	Drainage of appendix with drainage device, percutaneous endoscopic approach	0WWF03Z	Revision of infusion device in abdominal wall, open approach
0D9J4ZX	Drainage of appendix, percutaneous endoscopic approach, diagnostic	0WWF07Z	Revision of autologous tissue substitute in abdominal wall, open approach

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0D9J4ZZ	Drainage of appendix, percutaneous endoscopic approach	0WWF0JZ	Revision of synthetic substitute in abdominal wall, open approach
0D9J70Z	Drainage of appendix with drainage device, via natural or artificial opening	0WWF0KZ	Revision of nonautologous tissue substitute in abdominal wall, open approach
0D9J7ZX	Drainage of appendix, via natural or artificial opening, diagnostic	0WWF0YZ	Revision of other device in abdominal wall, open approach
0D9J7ZZ	Drainage of appendix, via natural or artificial opening	0WWF30Z	Revision of drainage device in abdominal wall, percutaneous approach
0D9J80Z	Drainage of appendix with drainage device, via natural or artificial opening endoscopic	0WWF31Z	Revision of radioactive element in abdominal wall, percutaneous approach
0D9J8ZX	Drainage of appendix, via natural or artificial opening endoscopic, diagnostic	0WWF33Z	Revision of infusion device in abdominal wall, percutaneous approach
0D9J8ZZ	Drainage of appendix, via natural or artificial opening endoscopic	0WWF37Z	Revision of autologous tissue substitute in abdominal wall, percutaneous approach
0D9K00Z	Drainage of ascending colon with drainage device, open approach	0WWF3JZ	Revision of synthetic substitute in abdominal wall, percutaneous approach
0D9K0ZX	Drainage of ascending colon, open approach, diagnostic	0WWF3KZ	Revision of nonautologous tissue substitute in abdominal wall, percutaneous approach
0D9K0ZZ	Drainage of ascending colon, open approach	0WWF3YZ	Revision of other device in abdominal wall, percutaneous approach
0D9K30Z	Drainage of ascending colon with drainage device, percutaneous approach	0WWF40Z	Revision of drainage device in abdominal wall, percutaneous endoscopic approach
0D9K3ZX	Drainage of ascending colon, percutaneous approach, diagnostic	0WWF41Z	Revision of radioactive element in abdominal wall, percutaneous endoscopic approach
0D9K3ZZ	Drainage of ascending colon, percutaneous approach	0WWF43Z	Revision of infusion device in abdominal wall, percutaneous endoscopic approach
0D9K40Z	Drainage of ascending colon with drainage device, percutaneous endoscopic approach	0WWF47Z	Revision of autologous tissue substitute in abdominal wall, percutaneous endoscopic approach
0D9K4ZX	Drainage of ascending colon, percutaneous endoscopic approach, diagnostic	0WWF4JZ	Revision of synthetic substitute in abdominal wall, percutaneous endoscopic approach

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0D9K4ZZ	Drainage of ascending colon, percutaneous endoscopic approach	0WWF4KZ	Revision of nonautologous tissue substitute in abdominal wall, percutaneous endoscopic approach
0D9K70Z	Drainage of ascending colon with drainage device, via natural or artificial opening	0WWF4YZ	Revision of other device in abdominal wall, percutaneous endoscopic approach
0D9K7ZX	Drainage of ascending colon, via natural or artificial opening, diagnostic	0WWFX0Z	Revision of drainage device in abdominal wall, external approach
0D9K7ZZ	Drainage of ascending colon, via natural or artificial opening	0WWFX1Z	Revision of radioactive element in abdominal wall, external approach
0D9K80Z	Drainage of ascending colon with drainage device, via natural or artificial opening endoscopic	0WWFX3Z	Revision of infusion device in abdominal wall, external approach
0D9K8ZX	Drainage of ascending colon, via natural or artificial opening endoscopic, diagnostic	0WWFX7Z	Revision of autologous tissue substitute in abdominal wall, external approach
0D9K8ZZ	Drainage of ascending colon, via natural or artificial opening endoscopic	0WWFXJZ	Revision of synthetic substitute in abdominal wall, external approach
0D9L00Z	Drainage of transverse colon with drainage device, open approach	0WWFXKZ	Revision of nonautologous tissue substitute in abdominal wall, external approach
0D9L0ZX	Drainage of transverse colon, open approach, diagnostic	0WWFXYZ	Revision of other device in abdominal wall, external approach
0D9L0ZZ	Drainage of transverse colon, open approach	0WWG00Z	Revision of drainage device in peritoneal cavity, open approach
0D9L30Z	Drainage of transverse colon with drainage device, percutaneous approach	0WWG01Z	Revision of radioactive element in peritoneal cavity, open approach
0D9L3ZX	Drainage of transverse colon, percutaneous approach, diagnostic	0WWG03Z	Revision of infusion device in peritoneal cavity, open approach
0D9L3ZZ	Drainage of transverse colon, percutaneous approach	0WWG0JZ	Revision of synthetic substitute in peritoneal cavity, open approach
0D9L40Z	Drainage of transverse colon with drainage device, percutaneous endoscopic approach	0WWG0YZ	Revision of other device in peritoneal cavity, open approach
0D9L4ZX	Drainage of transverse colon, percutaneous endoscopic approach, diagnostic	0WWG30Z	Revision of drainage device in peritoneal cavity, percutaneous approach
0D9L4ZZ	Drainage of transverse colon, percutaneous endoscopic approach	0WWG31Z	Revision of radioactive element in peritoneal cavity, percutaneous approach
0D9L70Z	Drainage of transverse colon with drainage device, via natural or artificial opening	0WWG33Z	Revision of infusion device in peritoneal cavity, percutaneous approach

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0D9L7ZX	Drainage of transverse colon, via natural or artificial opening, diagnostic	0WWG3JZ	Revision of synthetic substitute in peritoneal cavity, percutaneous approach
0D9L7ZZ	Drainage of transverse colon, via natural or artificial opening	0WWG3YZ	Revision of other device in peritoneal cavity, percutaneous approach
0D9L80Z	Drainage of transverse colon with drainage device, via natural or artificial opening endoscopic	0WWG40Z	Revision of drainage device in peritoneal cavity, percutaneous endoscopic approach
0D9L8ZX	Drainage of transverse colon, via natural or artificial opening endoscopic, diagnostic	0WWG41Z	Revision of radioactive element in peritoneal cavity, percutaneous endoscopic approach
0D9L8ZZ	Drainage of transverse colon, via natural or artificial opening endoscopic	0WWG43Z	Revision of infusion device in peritoneal cavity, percutaneous endoscopic approach
0D9M00Z	Drainage of descending colon with drainage device, open approach	0WWG4JZ	Revision of synthetic substitute in peritoneal cavity, percutaneous endoscopic approach
0D9M0ZX	Drainage of descending colon, open approach, diagnostic	0WWG4YZ	Revision of other device in peritoneal cavity, percutaneous endoscopic approach
0D9M0ZZ	Drainage of descending colon, open approach	0WWGX0Z	Revision of drainage device in peritoneal cavity, external approach
0D9M30Z	Drainage of descending colon with drainage device, percutaneous approach	0WWGX1Z	Revision of radioactive element in peritoneal cavity, external approach
0D9M3ZX	Drainage of descending colon, percutaneous approach, diagnostic	0WWGX3Z	Revision of infusion device in peritoneal cavity, external approach
0D9M3ZZ	Drainage of descending colon, percutaneous approach	0WWGXJZ	Revision of synthetic substitute in peritoneal cavity, external approach
0D9M40Z	Drainage of descending colon with drainage device, percutaneous endoscopic approach	0WWGXYZ	Revision of other device in peritoneal cavity, external approach
0D9M4ZX	Drainage of descending colon, percutaneous endoscopic approach, diagnostic	0WWH00Z	Revision of drainage device in retroperitoneum, open approach
0D9M4ZZ	Drainage of descending colon, percutaneous endoscopic approach	0WWH01Z	Revision of radioactive element in retroperitoneum, open approach
0D9M70Z	Drainage of descending colon with drainage device, via natural or artificial opening	0WWH03Z	Revision of infusion device in retroperitoneum, open approach
0D9M7ZX	Drainage of descending colon, via natural or artificial opening, diagnostic	0WWH0YZ	Revision of other device in retroperitoneum, open approach

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0D9M7ZZ	Drainage of descending colon, via natural or artificial opening	0WWH30Z	Revision of drainage device in retroperitoneum, percutaneous approach
0D9M80Z	Drainage of descending colon with drainage device, via natural or artificial opening endoscopic	0WWH31Z	Revision of radioactive element in retroperitoneum, percutaneous approach
0D9M8ZX	Drainage of descending colon, via natural or artificial opening endoscopic, diagnostic	0WWH33Z	Revision of infusion device in retroperitoneum, percutaneous approach
0D9M8ZZ	Drainage of descending colon, via natural or artificial opening endoscopic	0WWH3YZ	Revision of other device in retroperitoneum, percutaneous approach
0D9N00Z	Drainage of sigmoid colon with drainage device, open approach	0WWH40Z	Revision of drainage device in retroperitoneum, percutaneous endoscopic approach
0D9N0ZX	Drainage of sigmoid colon, open approach, diagnostic	0WWH41Z	Revision of radioactive element in retroperitoneum, percutaneous endoscopic approach
0D9N0ZZ	Drainage of sigmoid colon, open approach	0WWH43Z	Revision of infusion device in retroperitoneum, percutaneous endoscopic approach
0D9N30Z	Drainage of sigmoid colon with drainage device, percutaneous approach	0WWH4YZ	Revision of other device in retroperitoneum, percutaneous endoscopic approach
0D9N3ZX	Drainage of sigmoid colon, percutaneous approach, diagnostic	0WWHX0Z	Revision of drainage device in retroperitoneum, external approach
0D9N3ZZ	Drainage of sigmoid colon, percutaneous approach	0WWHX1Z	Revision of radioactive element in retroperitoneum, external approach
0D9N40Z	Drainage of sigmoid colon with drainage device, percutaneous endoscopic approach	0WWHX3Z	Revision of infusion device in retroperitoneum, external approach
0D9N4ZX	Drainage of sigmoid colon, percutaneous endoscopic approach, diagnostic	0WWHXYZ	Revision of other device in retroperitoneum, external approach
0D9N4ZZ	Drainage of sigmoid colon, percutaneous endoscopic approach	0WWJ00Z	Revision of drainage device in pelvic cavity, open approach
0D9N70Z	Drainage of sigmoid colon with drainage device, via natural or artificial opening	0WWJ01Z	Revision of radioactive element in pelvic cavity, open approach
0D9N7ZX	Drainage of sigmoid colon, via natural or artificial opening, diagnostic	0WWJ03Z	Revision of infusion device in pelvic cavity, open approach
0D9N7ZZ	Drainage of sigmoid colon, via natural or artificial opening	0WWJ0JZ	Revision of synthetic substitute in pelvic cavity, open approach

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0D9N80Z	Drainage of sigmoid colon with drainage device, via natural or artificial opening endoscopic	0WWJ0YZ	Revision of other device in pelvic cavity, open approach
0D9N8ZX	Drainage of sigmoid colon, via natural or artificial opening endoscopic, diagnostic	0WWJ30Z	Revision of drainage device in pelvic cavity, percutaneous approach
0D9N8ZZ	Drainage of sigmoid colon, via natural or artificial opening endoscopic	0WWJ31Z	Revision of radioactive element in pelvic cavity, percutaneous approach
0D9P00Z	Drainage of rectum with drainage device, open approach	0WWJ33Z	Revision of infusion device in pelvic cavity, percutaneous approach
0D9P0ZX	Drainage of rectum, open approach, diagnostic	0WWJ3JZ	Revision of synthetic substitute in pelvic cavity, percutaneous approach
0D9P0ZZ	Drainage of rectum, open approach	0WWJ3YZ	Revision of other device in pelvic cavity, percutaneous approach
0D9P30Z	Drainage of rectum with drainage device, percutaneous approach	0WWJ40Z	Revision of drainage device in pelvic cavity, percutaneous endoscopic approach
0D9P3ZX	Drainage of rectum, percutaneous approach, diagnostic	0WWJ41Z	Revision of radioactive element in pelvic cavity, percutaneous endoscopic approach
0D9P3ZZ	Drainage of rectum, percutaneous approach	0WWJ43Z	Revision of infusion device in pelvic cavity, percutaneous endoscopic approach
0D9P40Z	Drainage of rectum with drainage device, percutaneous endoscopic approach	0WWJ4JZ	Revision of synthetic substitute in pelvic cavity, percutaneous endoscopic approach
0D9P4ZX	Drainage of rectum, percutaneous endoscopic approach, diagnostic	0WWJ4YZ	Revision of other device in pelvic cavity, percutaneous endoscopic approach
0D9P4ZZ	Drainage of rectum, percutaneous endoscopic approach	0WWJX0Z	Revision of drainage device in pelvic cavity, external approach
0D9P70Z	Drainage of rectum with drainage device, via natural or artificial opening	0WWJX1Z	Revision of radioactive element in pelvic cavity, external approach
0D9P7ZX	Drainage of rectum, via natural or artificial opening, diagnostic	0WWJX3Z	Revision of infusion device in pelvic cavity, external approach
0D9P7ZZ	Drainage of rectum, via natural or artificial opening	0WWJXJZ	Revision of synthetic substitute in pelvic cavity, external approach
0D9P80Z	Drainage of rectum with drainage device, via natural or artificial opening endoscopic	0WWJXYZ	Revision of other device in pelvic cavity, external approach
0D9P8ZX	Drainage of rectum, via natural or artificial opening endoscopic, diagnostic	0WWP01Z	Revision of radioactive element in gastrointestinal tract, open approach

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0D9P8ZZ	Drainage of rectum, via natural or artificial opening endoscopic	0WWP03Z	Revision of infusion device in gastrointestinal tract, open approach
0D9S00Z	Drainage of greater omentum with drainage device, open approach	0WWP0YZ	Revision of other device in gastrointestinal tract, open approach
0D9S0ZX	Drainage of greater omentum, open approach, diagnostic	0WWP31Z	Revision of radioactive element in gastrointestinal tract, percutaneous approach
0D9S0ZZ	Drainage of greater omentum, open approach	0WWP33Z	Revision of infusion device in gastrointestinal tract, percutaneous approach
0D9S30Z	Drainage of greater omentum with drainage device, percutaneous approach	0WWP3YZ	Revision of other device in gastrointestinal tract, percutaneous approach
0D9S3ZX	Drainage of greater omentum, percutaneous approach, diagnostic	0WWP41Z	Revision of radioactive element in gastrointestinal tract, percutaneous endoscopic approach
0D9S3ZZ	Drainage of greater omentum, percutaneous approach	0WWP43Z	Revision of infusion device in gastrointestinal tract, percutaneous endoscopic approach
0D9S40Z	Drainage of greater omentum with drainage device, percutaneous endoscopic approach	0WWP4YZ	Revision of other device in gastrointestinal tract, percutaneous endoscopic approach
0D9S4ZX	Drainage of greater omentum, percutaneous endoscopic approach, diagnostic	0WWP71Z	Revision of radioactive element in gastrointestinal tract, via natural or artificial opening
0D9S4ZZ	Drainage of greater omentum, percutaneous endoscopic approach	0WWP73Z	Revision of infusion device in gastrointestinal tract, via natural or artificial opening
0D9T00Z	Drainage of lesser omentum with drainage device, open approach	0WWP7YZ	Revision of other device in gastrointestinal tract, via natural or artificial opening
0D9T0ZX	Drainage of lesser omentum, open approach, diagnostic	0WWP81Z	Revision of radioactive element in gastrointestinal tract, via natural or artificial opening endoscopic
0D9T0ZZ	Drainage of lesser omentum, open approach	0WWP83Z	Revision of infusion device in gastrointestinal tract, via natural or artificial opening endoscopic
0D9T30Z	Drainage of lesser omentum with drainage device, percutaneous approach	0WWP8YZ	Revision of other device in gastrointestinal tract, via natural or artificial opening endoscopic
0D9T3ZX	Drainage of lesser omentum, percutaneous approach, diagnostic	0WWPX1Z	Revision of radioactive element in gastrointestinal tract, external approach

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0D9T3ZZ	Drainage of lesser omentum, percutaneous approach	0WWPX3Z	Revision of infusion device in gastrointestinal tract, external approach
0D9T40Z	Drainage of lesser omentum with drainage device, percutaneous endoscopic approach	0WWPXYZ	Revision of other device in gastrointestinal tract, external approach
0D9T4ZX	Drainage of lesser omentum, percutaneous endoscopic approach, diagnostic	0WWR01Z	Revision of radioactive element in genitourinary tract, open approach
0D9T4ZZ	Drainage of lesser omentum, percutaneous endoscopic approach	0WWR03Z	Revision of infusion device in genitourinary tract, open approach
0D9U00Z	Drainage of omentum with drainage device, open approach	0WWR0YZ	Revision of other device in genitourinary tract, open approach
0D9U0ZX	Drainage of omentum, open approach, diagnostic	0WWR31Z	Revision of radioactive element in genitourinary tract, percutaneous approach
0D9U0ZZ	Drainage of omentum, open approach	0WWR33Z	Revision of infusion device in genitourinary tract, percutaneous approach
0D9U30Z	Drainage of omentum with drainage device, percutaneous approach	0WWR3YZ	Revision of other device in genitourinary tract, percutaneous approach
0D9U3ZX	Drainage of omentum, percutaneous approach, diagnostic	0WWR41Z	Revision of radioactive element in genitourinary tract, percutaneous endoscopic approach
0D9U3ZZ	Drainage of omentum, percutaneous approach	0WWR43Z	Revision of infusion device in genitourinary tract, percutaneous endoscopic approach
0D9U40Z	Drainage of omentum with drainage device, percutaneous endoscopic approach	0WWR4YZ	Revision of other device in genitourinary tract, percutaneous endoscopic approach
0D9U4ZX	Drainage of omentum, percutaneous endoscopic approach, diagnostic	0WWR71Z	Revision of radioactive element in genitourinary tract, via natural or artificial opening
0D9U4ZZ	Drainage of omentum, percutaneous endoscopic approach	0WWR73Z	Revision of infusion device in genitourinary tract, via natural or artificial opening
0D9V00Z	Drainage of mesentery with drainage device, open approach	0WWR7YZ	Revision of other device in genitourinary tract, via natural or artificial opening
0D9V0ZX	Drainage of mesentery, open approach, diagnostic	0WWR81Z	Revision of radioactive element in genitourinary tract, via natural or artificial opening endoscopic

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0D9V0ZZ	Drainage of mesentery, open approach	0WWR83Z	Revision of infusion device in genitourinary tract, via natural or artificial opening endoscopic
0D9V30Z	Drainage of mesentery with drainage device, percutaneous approach	0WWR8YZ	Revision of other device in genitourinary tract, via natural or artificial opening endoscopic
0D9V3ZX	Drainage of mesentery, percutaneous approach, diagnostic	0WWRX1Z	Revision of radioactive element in genitourinary tract, external approach
0D9V3ZZ	Drainage of mesentery, percutaneous approach	0WWRX3Z	Revision of infusion device in genitourinary tract, external approach
0D9V40Z	Drainage of mesentery with drainage device, percutaneous endoscopic approach	0WWRXYZ	Revision of other device in genitourinary tract, external approach
0D9V4ZX	Drainage of mesentery, percutaneous endoscopic approach, diagnostic	0Y350ZZ	Control bleeding in right inguinal region, open approach
0D9V4ZZ	Drainage of mesentery, percutaneous endoscopic approach	0Y353ZZ	Control bleeding in right inguinal region, percutaneous approach
0D9W00Z	Drainage of peritoneum with drainage device, open approach	0Y354ZZ	Control bleeding in right inguinal region, percutaneous endoscopic approach
0D9W0ZX	Drainage of peritoneum, open approach, diagnostic	0Y360ZZ	Control bleeding in left inguinal region, open approach
0D9W0ZZ	Drainage of peritoneum, open approach	0Y363ZZ	Control bleeding in left inguinal region, percutaneous approach
0D9W30Z	Drainage of peritoneum with drainage device, percutaneous approach	0Y364ZZ	Control bleeding in left inguinal region, percutaneous endoscopic approach
0D9W3ZX	Drainage of peritoneum, percutaneous approach, diagnostic	0Y9500Z	Drainage of right inguinal region with drainage device, open approach
0D9W3ZZ	Drainage of peritoneum, percutaneous approach	0Y950ZX	Drainage of right inguinal region, open approach, diagnostic
0D9W40Z	Drainage of peritoneum with drainage device, percutaneous endoscopic approach	0Y950ZZ	Drainage of right inguinal region, open approach
0D9W4ZX	Drainage of peritoneum, percutaneous endoscopic approach, diagnostic	0Y9530Z	Drainage of right inguinal region with drainage device, percutaneous approach
0D9W4ZZ	Drainage of peritoneum, percutaneous endoscopic approach	0Y953ZX	Drainage of right inguinal region, percutaneous approach, diagnostic
0DB30ZX	Excision of lower esophagus, open approach, diagnostic	0Y953ZZ	Drainage of right inguinal region, percutaneous approach
0DB30ZZ	Excision of lower esophagus, open approach	0Y9540Z	Drainage of right inguinal region with drainage device, percutaneous endoscopic approach

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0DB33ZX	Excision of lower esophagus, percutaneous approach, diagnostic	0Y954ZX	Drainage of right inguinal region, percutaneous endoscopic approach, diagnostic
0DB33ZZ	Excision of lower esophagus, percutaneous approach	0Y954ZZ	Drainage of right inguinal region, percutaneous endoscopic approach
0DB34ZX	Excision of lower esophagus, percutaneous endoscopic approach, diagnostic	0Y9600Z	Drainage of left inguinal region with drainage device, open approach
0DB34ZZ	Excision of lower esophagus, percutaneous endoscopic approach	0Y960ZX	Drainage of left inguinal region, open approach, diagnostic
0DB37ZX	Excision of lower esophagus, via natural or artificial opening, diagnostic	0Y960ZZ	Drainage of left inguinal region, open approach
0DB37ZZ	Excision of lower esophagus, via natural or artificial opening	0Y9630Z	Drainage of left inguinal region with drainage device, percutaneous approach
0DB38ZX	Excision of lower esophagus, via natural or artificial opening endoscopic, diagnostic	0Y963ZX	Drainage of left inguinal region, percutaneous approach, diagnostic
0DB38ZZ	Excision of lower esophagus, via natural or artificial opening endoscopic	0Y963ZZ	Drainage of left inguinal region, percutaneous approach
0DB40ZX	Excision of esophagogastric junction, open approach, diagnostic	0Y9640Z	Drainage of left inguinal region with drainage device, percutaneous endoscopic approach
0DB40ZZ	Excision of esophagogastric junction, open approach	0Y964ZX	Drainage of left inguinal region, percutaneous endoscopic approach, diagnostic
0DB43ZX	Excision of esophagogastric junction, percutaneous approach, diagnostic	0Y964ZZ	Drainage of left inguinal region, percutaneous endoscopic approach
0DB43ZZ	Excision of esophagogastric junction, percutaneous approach	0YB50ZX	Excision of right inguinal region, open approach, diagnostic
0DB44ZX	Excision of esophagogastric junction, percutaneous endoscopic approach, diagnostic	0YB50ZZ	Excision of right inguinal region, open approach
0DB44ZZ	Excision of esophagogastric junction, percutaneous endoscopic approach	0YB53ZX	Excision of right inguinal region, percutaneous approach, diagnostic
0DB47ZX	Excision of esophagogastric junction, via natural or artificial opening, diagnostic	0YB53ZZ	Excision of right inguinal region, percutaneous approach
0DB47ZZ	Excision of esophagogastric junction, via natural or artificial opening	0YB54ZX	Excision of right inguinal region, percutaneous endoscopic approach, diagnostic
0DB48ZX	Excision of esophagogastric junction, via natural or artificial opening endoscopic, diagnostic	0YB54ZZ	Excision of right inguinal region, percutaneous endoscopic approach

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0DB48ZZ	Excision of esophagogastric junction, via natural or artificial opening endoscopic	0YB60ZX	Excision of left inguinal region, open approach, diagnostic
0DB50ZX	Excision of esophagus, open approach, diagnostic	0YB60ZZ	Excision of left inguinal region, open approach
0DB50ZZ	Excision of esophagus, open approach	0YB63ZX	Excision of left inguinal region, percutaneous approach, diagnostic
0DB53ZX	Excision of esophagus, percutaneous approach, diagnostic	0YB63ZZ	Excision of left inguinal region, percutaneous approach
0DB53ZZ	Excision of esophagus, percutaneous approach	0YB64ZX	Excision of left inguinal region, percutaneous endoscopic approach, diagnostic
0DB54ZX	Excision of esophagus, percutaneous endoscopic approach, diagnostic	0YB64ZZ	Excision of left inguinal region, percutaneous endoscopic approach
0DB54ZZ	Excision of esophagus, percutaneous endoscopic approach	0YB70ZZ	Excision of right femoral region, open approach
0DB57ZX	Excision of esophagus, via natural or artificial opening, diagnostic	0YB73ZZ	Excision of right femoral region, percutaneous approach
0DB57ZZ	Excision of esophagus, via natural or artificial opening	0YB74ZZ	Excision of right femoral region, percutaneous endoscopic approach
0DB58ZX	Excision of esophagus, via natural or artificial opening endoscopic, diagnostic	0YB80ZZ	Excision of left femoral region, open approach
0DB58ZZ	Excision of esophagus, via natural or artificial opening endoscopic	0YB83ZZ	Excision of left femoral region, percutaneous approach
0DB60Z3	Excision of stomach, open approach, vertical	0YB84ZZ	Excision of left femoral region, percutaneous endoscopic approach
0DB60ZX	Excision of stomach, open approach, diagnostic	0YH501Z	Insertion of radioactive element into right inguinal region, open approach
0DB60ZZ	Excision of stomach, open approach	0YH503Z	Insertion of infusion device into right inguinal region, open approach
0DB63Z3	Excision of stomach, percutaneous approach, vertical	0YH50YZ	Insertion of other device into right inguinal region, open approach
0DB63ZX	Excision of stomach, percutaneous approach, diagnostic	0YH531Z	Insertion of radioactive element into right inguinal region, percutaneous approach
0DB63ZZ	Excision of stomach, percutaneous approach	0YH533Z	Insertion of infusion device into right inguinal region, percutaneous approach
0DB64Z3	Excision of stomach, percutaneous endoscopic approach, vertical	0YH53YZ	Insertion of other device into right inguinal region, percutaneous approach

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0DB64ZX	Excision of stomach, percutaneous endoscopic approach, diagnostic	0YH541Z	Insertion of radioactive element into right inguinal region, percutaneous endoscopic approach
0DB64ZZ	Excision of stomach, percutaneous endoscopic approach	0YH543Z	Insertion of infusion device into right inguinal region, percutaneous endoscopic approach
0DB67Z3	Excision of stomach, via natural or artificial opening, vertical	0YH54YZ	Insertion of other device into right inguinal region, percutaneous endoscopic approach
0DB67ZX	Excision of stomach, via natural or artificial opening, diagnostic	0YH601Z	Insertion of radioactive element into left inguinal region, open approach
0DB67ZZ	Excision of stomach, via natural or artificial opening	0YH603Z	Insertion of infusion device into left inguinal region, open approach
0DB68Z3	Excision of stomach, via natural or artificial opening endoscopic, vertical	0YH60YZ	Insertion of other device into left inguinal region, open approach
0DB68ZX	Excision of stomach, via natural or artificial opening endoscopic, diagnostic	0YH631Z	Insertion of radioactive element into left inguinal region, percutaneous approach
0DB68ZZ	Excision of stomach, via natural or artificial opening endoscopic	0YH633Z	Insertion of infusion device into left inguinal region, percutaneous approach
0DB70ZX	Excision of stomach, pylorus, open approach, diagnostic	0YH63YZ	Insertion of other device into left inguinal region, percutaneous approach
0DB70ZZ	Excision of stomach, pylorus, open approach	0YH641Z	Insertion of radioactive element into left inguinal region, percutaneous endoscopic approach
0DB73ZX	Excision of stomach, pylorus, percutaneous approach, diagnostic	0YH643Z	Insertion of infusion device into left inguinal region, percutaneous endoscopic approach
0DB73ZZ	Excision of stomach, pylorus, percutaneous approach	0YH64YZ	Insertion of other device into left inguinal region, percutaneous endoscopic approach
0DB74ZX	Excision of stomach, pylorus, percutaneous endoscopic approach, diagnostic	0YJ50ZZ	Inspection of right inguinal region, open approach
0DB74ZZ	Excision of stomach, pylorus, percutaneous endoscopic approach	0YJ53ZZ	Inspection of right inguinal region, percutaneous approach
0DB77ZX	Excision of stomach, pylorus, via natural or artificial opening, diagnostic	0YJ54ZZ	Inspection of right inguinal region, percutaneous endoscopic approach
0DB77ZZ	Excision of stomach, pylorus, via natural or artificial opening	0YJ60ZZ	Inspection of left inguinal region, open approach

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0DB78ZX	Excision of stomach, pylorus, via natural or artificial opening endoscopic, diagnostic	0YJ63ZZ	Inspection of left inguinal region, percutaneous approach
0DB78ZZ	Excision of stomach, pylorus, via natural or artificial opening endoscopic	0YJ64ZZ	Inspection of left inguinal region, percutaneous endoscopic approach
0DB80ZX	Excision of small intestine, open approach, diagnostic	0YJ70ZZ	Inspection of right femoral region, open approach
0DB80ZZ	Excision of small intestine, open approach	0YJ73ZZ	Inspection of right femoral region, percutaneous approach
0DB83ZX	Excision of small intestine, percutaneous approach, diagnostic	0YJ74ZZ	Inspection of right femoral region, percutaneous endoscopic approach
0DB83ZZ	Excision of small intestine, percutaneous approach	0YJ80ZZ	Inspection of left femoral region, open approach
0DB84ZX	Excision of small intestine, percutaneous endoscopic approach, diagnostic	0YJ83ZZ	Inspection of left femoral region, percutaneous approach
0DB84ZZ	Excision of small intestine, percutaneous endoscopic approach	0YJ84ZZ	Inspection of left femoral region, percutaneous endoscopic approach
0DB87ZX	Excision of small intestine, via natural or artificial opening, diagnostic	0YJA0ZZ	Inspection of bilateral inguinal region, open approach
0DB87ZZ	Excision of small intestine, via natural or artificial opening	0YJA3ZZ	Inspection of bilateral inguinal region, percutaneous approach
0DB88ZX	Excision of small intestine, via natural or artificial opening endoscopic, diagnostic	0YJA4ZZ	Inspection of bilateral inguinal region, percutaneous endoscopic approach
0DB88ZZ	Excision of small intestine, via natural or artificial opening endoscopic	0YJE0ZZ	Inspection of bilateral femoral region, open approach
0DB90ZX	Excision of duodenum, open approach, diagnostic	0YJE3ZZ	Inspection of bilateral femoral region, percutaneous approach
0DB90ZZ	Excision of duodenum, open approach	0YJE4ZZ	Inspection of bilateral femoral region, percutaneous endoscopic approach
0DB93ZX	Excision of duodenum, percutaneous approach, diagnostic	0YM50ZZ	Reattachment of right inguinal region, open approach
0DB93ZZ	Excision of duodenum, percutaneous approach	0YM60ZZ	Reattachment of left inguinal region, open approach
0DB94ZX	Excision of duodenum, percutaneous endoscopic approach, diagnostic	0YQ50ZZ	Repair right inguinal region, open approach
0DB94ZZ	Excision of duodenum, percutaneous endoscopic approach	0YQ53ZZ	Repair right inguinal region, percutaneous approach
0DB97ZX	Excision of duodenum, via natural or artificial opening, diagnostic	0YQ54ZZ	Repair right inguinal region, percutaneous endoscopic approach
0DB97ZZ	Excision of duodenum, via natural or artificial opening	0YQ5XZZ	Repair right inguinal region, external approach

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0DB98ZX	Excision of duodenum, via natural or artificial opening endoscopic, diagnostic	0YQ60ZZ	Repair left inguinal region, open approach
0DB98ZZ	Excision of duodenum, via natural or artificial opening endoscopic	0YQ63ZZ	Repair left inguinal region, percutaneous approach
0DBA0ZX	Excision of jejunum, open approach, diagnostic	0YQ64ZZ	Repair left inguinal region, percutaneous endoscopic approach
0DBA0ZZ	Excision of jejunum, open approach	0YQ6XZZ	Repair left inguinal region, external approach
0DBA3ZX	Excision of jejunum, percutaneous approach, diagnostic	0YQ70ZZ	Repair right femoral region, open approach
0DBA3ZZ	Excision of jejunum, percutaneous approach	0YQ73ZZ	Repair right femoral region, percutaneous approach
0DBA4ZX	Excision of jejunum, percutaneous endoscopic approach, diagnostic	0YQ74ZZ	Repair right femoral region, percutaneous endoscopic approach
0DBA4ZZ	Excision of jejunum, percutaneous endoscopic approach	0YQ7XZZ	Repair right femoral region, external approach
0DBA7ZX	Excision of jejunum, via natural or artificial opening, diagnostic	0YQ80ZZ	Repair left femoral region, open approach
0DBA7ZZ	Excision of jejunum, via natural or artificial opening	0YQ83ZZ	Repair left femoral region, percutaneous approach
0DBA8ZX	Excision of jejunum, via natural or artificial opening endoscopic, diagnostic	0YQ84ZZ	Repair left femoral region, percutaneous endoscopic approach
0DBA8ZZ	Excision of jejunum, via natural or artificial opening endoscopic	0YQ8XZZ	Repair left femoral region, external approach
0DBB0ZX	Excision of ileum, open approach, diagnostic	0YQA0ZZ	Repair bilateral inguinal region, open approach
0DBB0ZZ	Excision of ileum, open approach	0YQA3ZZ	Repair bilateral inguinal region, percutaneous approach
0DBB3ZX	Excision of ileum, percutaneous approach, diagnostic	0YQA4ZZ	Repair bilateral inguinal region, percutaneous endoscopic approach
0DBB3ZZ	Excision of ileum, percutaneous approach	0YQAXZZ	Repair bilateral inguinal region, external approach
0DBB4ZX	Excision of ileum, percutaneous endoscopic approach, diagnostic	0YQE0ZZ	Repair bilateral femoral region, open approach
0DBB4ZZ	Excision of ileum, percutaneous endoscopic approach	0YQE3ZZ	Repair bilateral femoral region, percutaneous approach
0DBB7ZX	Excision of ileum, via natural or artificial opening, diagnostic	0YQE4ZZ	Repair bilateral femoral region, percutaneous endoscopic approach
0DBB7ZZ	Excision of ileum, via natural or artificial opening	0YQEXZZ	Repair bilateral femoral region, external approach

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0DBB8ZX	Excision of ileum, via natural or artificial opening endoscopic, diagnostic	0YU507Z	Supplement right inguinal region with autologous tissue substitute, open approach
0DBB8ZZ	Excision of ileum, via natural or artificial opening endoscopic	0YU50JZ	Supplement right inguinal region with synthetic substitute, open approach
0DBC0ZX	Excision of ileocecal valve, open approach, diagnostic	0YU50KZ	Supplement right inguinal region with nonautologous tissue substitute, open approach
0DBC0ZZ	Excision of ileocecal valve, open approach	0YU547Z	Supplement right inguinal region with autologous tissue substitute, percutaneous endoscopic approach
0DBC3ZX	Excision of ileocecal valve, percutaneous approach, diagnostic	0YU54JZ	Supplement right inguinal region with synthetic substitute, percutaneous endoscopic approach
0DBC3ZZ	Excision of ileocecal valve, percutaneous approach	0YU54KZ	Supplement right inguinal region with nonautologous tissue substitute, percutaneous endoscopic approach
0DBC4ZX	Excision of ileocecal valve, percutaneous endoscopic approach, diagnostic	0YU607Z	Supplement left inguinal region with autologous tissue substitute, open approach
0DBC4ZZ	Excision of ileocecal valve, percutaneous endoscopic approach	0YU60JZ	Supplement left inguinal region with synthetic substitute, open approach
0DBC7ZX	Excision of ileocecal valve, via natural or artificial opening, diagnostic	0YU60KZ	Supplement left inguinal region with nonautologous tissue substitute, open approach
0DBC7ZZ	Excision of ileocecal valve, via natural or artificial opening	0YU647Z	Supplement left inguinal region with autologous tissue substitute, percutaneous endoscopic approach
0DBC8ZX	Excision of ileocecal valve, via natural or artificial opening endoscopic, diagnostic	0YU64JZ	Supplement left inguinal region with synthetic substitute, percutaneous endoscopic approach
0DBC8ZZ	Excision of ileocecal valve, via natural or artificial opening endoscopic	0YU64KZ	Supplement left inguinal region with nonautologous tissue substitute, percutaneous endoscopic approach
0DBE0ZX	Excision of large intestine, open approach, diagnostic	0YU707Z	Supplement right femoral region with autologous tissue substitute, open approach
0DBE0ZZ	Excision of large intestine, open approach	0YU70JZ	Supplement right femoral region with synthetic substitute, open approach
0DBE3ZX	Excision of large intestine, percutaneous approach, diagnostic	0YU70KZ	Supplement right femoral region with nonautologous tissue substitute, open approach

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0DBE3ZZ	Excision of large intestine, percutaneous approach	0YU747Z	Supplement right femoral region with autologous tissue substitute, percutaneous endoscopic approach
0DBE4ZX	Excision of large intestine, percutaneous endoscopic approach, diagnostic	0YU74JZ	Supplement right femoral region with synthetic substitute, percutaneous endoscopic approach
0DBE4ZZ	Excision of large intestine, percutaneous endoscopic approach	0YU74KZ	Supplement right femoral region with nonautologous tissue substitute, percutaneous endoscopic approach
0DBE7ZX	Excision of large intestine, via natural or artificial opening, diagnostic	0YU807Z	Supplement left femoral region with autologous tissue substitute, open approach
0DBE7ZZ	Excision of large intestine, via natural or artificial opening	0YU80JZ	Supplement left femoral region with synthetic substitute, open approach
0DBE8ZX	Excision of large intestine, via natural or artificial opening endoscopic, diagnostic	0YU80KZ	Supplement left femoral region with nonautologous tissue substitute, open approach
0DBE8ZZ	Excision of large intestine, via natural or artificial opening endoscopic	0YU847Z	Supplement left femoral region with autologous tissue substitute, percutaneous endoscopic approach
0DBF0ZX	Excision of right large intestine, open approach, diagnostic	0YU84JZ	Supplement left femoral region with synthetic substitute, percutaneous endoscopic approach
0DBF0ZZ	Excision of right large intestine, open approach	0YU84KZ	Supplement left femoral region with nonautologous tissue substitute, percutaneous endoscopic approach
0DBF3ZX	Excision of right large intestine, percutaneous approach, diagnostic	0YUA07Z	Supplement bilateral inguinal region with autologous tissue substitute, open approach
0DBF3ZZ	Excision of right large intestine, percutaneous approach	0YUA0JZ	Supplement bilateral inguinal region with synthetic substitute, open approach
0DBF4ZX	Excision of right large intestine, percutaneous endoscopic approach, diagnostic	0YUA0KZ	Supplement bilateral inguinal region with nonautologous tissue substitute, open approach
0DBF4ZZ	Excision of right large intestine, percutaneous endoscopic approach	0YUA47Z	Supplement bilateral inguinal region with autologous tissue substitute, percutaneous endoscopic approach
0DBF7ZX	Excision of right large intestine, via natural or artificial opening, diagnostic	0YUA4JZ	Supplement bilateral inguinal region with synthetic substitute, percutaneous endoscopic approach
0DBF7ZZ	Excision of right large intestine, via natural or artificial opening	0YUA4KZ	Supplement bilateral inguinal region with nonautologous tissue substitute, percutaneous endoscopic approach

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0DBF8ZX	Excision of right large intestine, via natural or artificial opening endoscopic, diagnostic	0YUE07Z	Supplement bilateral femoral region with autologous tissue substitute, open approach
0DBF8ZZ	Excision of right large intestine, via natural or artificial opening endoscopic	0YUE0JZ	Supplement bilateral femoral region with synthetic substitute, open approach
0DBG0ZX	Excision of left large intestine, open approach, diagnostic	0YUE0KZ	Supplement bilateral femoral region with nonautologous tissue substitute, open approach
0DBG0ZZ	Excision of left large intestine, open approach	0YUE47Z	Supplement bilateral femoral region with autologous tissue substitute, percutaneous endoscopic approach
0DBG3ZX	Excision of left large intestine, percutaneous approach, diagnostic	0YUE4JZ	Supplement bilateral femoral region with synthetic substitute, percutaneous endoscopic approach
0DBG3ZZ	Excision of left large intestine, percutaneous approach	0YUE4KZ	Supplement bilateral femoral region with nonautologous tissue substitute, percutaneous endoscopic approach
0DBG4ZX	Excision of left large intestine, percutaneous endoscopic approach, diagnostic	XNS0032	Reposition of lumbar vertebra using magnetically controlled growth rod(s), open approach, new technology group 2
0DBG4ZZ	Excision of left large intestine, percutaneous endoscopic approach	XNS0332	Reposition of lumbar vertebra using magnetically controlled growth rod(s), percutaneous approach, new technology group 2
0DBG7ZX	Excision of left large intestine, via natural or artificial opening, diagnostic	XNS0432	Reposition of lumbar vertebra using magnetically controlled growth rod(s), percutaneous endoscopic approach, new technology group 2
0DBG7ZZ	Excision of left large intestine, via natural or artificial opening	XRGB092	Fusion of lumbar vertebral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
0DBG8ZX	Excision of left large intestine, via natural or artificial opening endoscopic, diagnostic	XRGB0F3	Fusion of lumbar vertebral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
0DBG8ZZ	Excision of left large intestine, via natural or artificial opening endoscopic	XRGC092	Fusion of 2 or more lumbar vertebral joints using nanotextured surface interbody fusion device, open approach, new technology group 2

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## AHRQ QI™ ICD-10-CM/PCS Specification v2020 PSI 15 Unrecognized Abdominopelvic Accidental Puncture or Laceration Rate www.qualityindicators.ahrq.gov

ODBGFZZ Excision of left large or artificial opening v endoscopic assistance	vith percutaneous	XRGC0F3	Fusion of 2 or more lumbar vertebral joints using radiolucent porous interbody fusion device, open approach, new technology group 3
0DBH0ZX Excision of cecum, of diagnostic	pen approach,	XRGD092	Fusion of lumbosacral joint using nanotextured surface interbody fusion device, open approach, new technology group 2
0DBH0ZZ Excision of cecum, op	oen approach	XRGD0F3	Fusion of lumbosacral joint using radiolucent porous interbody fusion device, open approach, new technology group 3
0DBH3ZX Excision of cecum, pe approach, diagnostic	ercutaneous	XV508A4	Destruction of prostate using robotic waterjet ablation, via natural or artificial opening endoscopic, new technology group 4
0DBH3ZZ Excision of cecum, po approach	ercutaneous		

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